Ethiopia - Socioeconomic Survey 2013-2014

Central Statistics Agency of Ethiopia (CSA), Living Standards Measurement Study Integrated Surveys of Agriculture (LSMS-ISA)

Report generated on: March 6, 2020

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Overview

Identification

ID NUMBER
ETH_2013_ESS_v03_M

Version

NOTES
Variable ls_saq08 dropped from sect_cover_ls_w2.dta for confidentiality reasons.

Crop conversion factor data (Crop_CF_Wave2.dta) has been updated on March 4, 2020.

Overview

ABSTRACT
The Ethiopian Socioeconomic Survey (ESS) is a collaborative project between the Central Statistics Agency of Ethiopia (CSA) and the World Bank Living Standards Measurement Study- Integrated Surveys on Agriculture (LSMS-ISA) team. The objective of the LSMS-ISA is to collect multi-topic panel household level data with a special focus on improving agriculture statistics and the link between agriculture and other sectors of the economy. The project also aims to build capacity, share knowledge across countries, and improve survey methodologies and technology.

The specific objectives of the ESS are:

- Development of an innovative model for collecting agricultural data in conjunction with household data;

- Strengthening the capacity to generate a sustainable system for producing accurate and timely information on agricultural households in Ethiopia;

- Development of a model of inter-institutional collaboration between the CSA and relevant federal and local government agencies as well as national and international research and development partners; and

- Comprehensive analysis of household income, well-being, and socio-economic characteristics of households in rural areas and small towns.

The ESS contains several innovative features:

- Integration of household welfare data with agricultural data;

- Creation of a panel data set that can be used to study welfare dynamics, the role of agriculture in development and the changes over time in health, education and labor activities, inter alia;.

- Collection of information on the network of buyers and sellers of goods with which the household interacts;

- Expanding the use of GPS units for measuring agricultural land areas;

- Involvement of multiple actors in government, academia and the donor community in the development of the survey and its contents as well as its implementation and analysis;

- Creation of publicly available micro data sets for researchers and policy makers;

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Households, individuals and communities.

Scope

NOTES
The 2013-2014 Ethiopian Socioeconomic Survey covered the following topics:

HOUSEHOLD LEVEL

- Household Identification

- Household Roster: Roster of individuals living in the household and basic demographics; for members less than 18, parental education and occupation.

- Education: Educational attainment, enrollment, attendance, school characteristics, and expenditures for the 2013-14 academic year.

- Health: Health problems, types of injury/illness, medical assistance/consultation, disabilities, and anthropometrics (children under seven years).

- Time Use and Labor: Labor market participation during the last seven days, participation in food for work/ public works programs, and participation in domestic activities.

- Food Consumption Last 7 days: Food consumption (quantity and value) by any household member in the last 7 days by source for a subset list of food items.

- Food Aggregate Last 7 days: Summary on consumption of food in the last 7 days. Meal sharing with non-household members.

- Non-food Expenditure: Household expenditures on non-food items.

- Food Security: Food security status of households in during the past 7 days/12 months.

- Shocks: Shocks during the last 12 months and their impact on income, assets, food production, stock and purchase.

- Housing: Dwelling ownership, and characteristics of the dwelling and utilities.

- Household Assets: Household ownership of assets.

- Non-farm Enterprises: Characteristics of enterprises owned by the household.

- Other Income: Others sources of household income during the last 12 months.

- Assistance: Assistance provided to the household by governmental and non-governmental agencies.

- Credit: Loans or credit received by the household.

COMMUNITY LEVEL

- Community Identification (include field staff identification and date and time of interviews)

- Roster of Informants: Respondent characteristics.

- Community Basic Information: Mobility, population, religion, marriage types, common land use.

- Access to Basic Services: Transportation, markets, proximity to the nearest town and major urban centers, electrification, bank and microfinance institutions, piped water.

- Economic Activities: Main sources of employment, migration to and from the locality for work, cooperatives and microenterprises.

- Agriculture: Agricultural activities, including major crops, main planting and harvesting seasons, rain seasons, input use, agricultural extension, and irrigation.

- Changes: Important events in the community in the last five years.

- Community Needs and Actions: Initiation, participation and mobilization of resources for community projects including roads, school, health facility, water, natural resource management, public transport, agriculture, law enforcement, etc.

- Productive Safety nets Program: Participation in the productive safety nets program. Management and performance of the program in the community.

- Market Prices: Market prices in the first closest market center.

POST PLANTING

- Holder Identification (include household head name, holder name, household size, agriculture holding type (farming, livestock, or both) and field staff identification)

- Household Roster: Name, age, and gender of each household member and holding type (farming, livestock or both).

- Parcel Roster: Information on all parcels owned and/or managed by the holder.

- Field Roster: Information on all fields (sub-parcels) owned and/or managed including holder reported self-reported area, GPS or rope and compass measured area, labor inputs, and other details on the fields.

- Crop Field Roster: Crop planting/management information for each crop on each field.

- Seeds Roster: Seed related information for each crop planted on each field.

- Miscellaneous: Information on holder characteristics including chemical fertilizer use, and access and use of credit, extension/advisory services.

- Network Roster: Roster of individuals, places or businesses from/where the holder purchases agricultural inputs.

POST HARVEST

- Holder Identification (include household head name, holder name, household size, agriculture holding type (farming, livestock, or both) and field staff identification)

- Household Roster: Name, age, and gender of each household member and holding type (farming, livestock or both).

- Crop Cut: Crop cut information for selected fields including fresh and dry weight (from a 2mX2m crop cut).

- Crop Harvest by Field: All crops- harvest information. Information on crop use, area harvested, amount harvested and damage to crops.

- Harvest Labor: Hired and household member labor used in harvest activities for each crop on each field.

- Crop Disposition/ Sales: Crop disposition/sale information.

- Crop Disposition/ Sales (Tree / Permanent and Root Crops): Harvest information on permanent, tree, and root crops.

LIVESTOCK

Household Identification (include household head name, holder name, household size, agriculture holding type (farming, livestock, or both) and field staff identification)

Household Roster: Name, age, and gender of each household member and holding type (farming, livestock or both).

Livestock Population and Products: Characteristics of livestock owned

Livestock Feed Utilization: Type and source of feed used and participation in livestock improvement related extension

services.

Livestock Byproduct: Production and utilization of livestock byproducts.

Coverage

GEOGRAPHIC COVERAGE
The Ethiopia Socioeconomic Survey 2013/2014 (ESS2) covered all regional states including the capital, Addis Ababa. The majority of the sample comprises rural areas as it was carried over from ESS1. The ESS2 was implemented in 433 enumeration areas (EAs) out of which 290 were rural, 43 were small town EAs from ESS1, and 100 were new EAs from major urban areas.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Central Statistics Agency of Ethiopia (CSA)	Ministry of Finance and Economic Development
Living Standards Measurement Study Integrated Surveys of Agriculture (LSMS-ISA)	World Bank

OTHER PRODUCER(S)

Name	Affiliation	Role
Ministry of Agriculture		Technical assistance
Ministry of Finance and Economic Development		Technical assistance
Ethiopia Agricultural Transformation Agency		Technical assistance
World Food Program		Technical assistance
International Food Policy Research Institute		Technical assistance
Ethiopia Institute of Agricultural Research		Technical assistance

FUNDING

Name	Abbreviation	Role
World Bank through Bill and Melinda Gates Foundation	WB-BMGF	Funded the study

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	The World Bank	Documentation of the DDI

DDI DOCUMENT VERSION
Version 02 (January 2018)

Identical to version 01, updates made to dataset sect_cover_ls_w2.dta

Version 03 (March 2020)

Identical to version 02, crop conversion factor data (Crop_CF_Wave2.dta) has been updated.

DDI DOCUMENT ID
DDI_ETH_2013_ESS_v03_M

Sampling

Sampling Procedure

ESS is designed to collect panel data in rural and urban areas on a range of household and community level characteristics linked to agricultural activities. The first wave was implemented in 2011-12 and the second wave is implemented in 2013-14. The first wave, ERSS, covered only rural and small town areas. The second wave, ESS, added samples from large town areas. The second wave is nationally representative. The existing panel data (2011/12-2013/14) is only for rural and small towns. Large towns were added during the second wave and, so far, there is only one round. The planned follow-up ESS surveys will continue to be nationally representative. The ESS sample size provides estimates at the national level for rural and small town households. At the regional level, it provides estimates for five regions including Addis Ababa, Amhara, Oromiya, SNNP, and Tigray.

The sample is a two-stage probability sample. The first stage of sampling entailed selecting primary sampling units, which are a sample of the CSA enumeration areas (EAs). A total of 433 EAs were selected based on probability proportional to size of the total EAs in each region. For the rural sample, 290 EAs were selected from the AgSS EAs. For small town EAs, a total of 43 EAs and for large towns 100 EAs were selected. In order to ensure sufficient sample in the most populous regions (Amhara, Oromiya, SNNP, and Tigray) and Addis Ababa, quotas were set for the number of EAs in each region. The sample is not representative for each of the small regions including Afar, Benshangul Gumuz, Dire Dawa, Gambella, Harari, and Somalie regions. However, estimates can be produced for a combination of all smaller regions as one "other region" category.

During the second wave 100 urban EAs were added. The addition also included one more region to the sample, Addis Ababa. In each EA 15 households were selected. The addition of urban EAs increased the sample size from 333 to 433 EAs or from about 3,969 to 5,469 households.

The second stage of sampling was the selection of households to be interviewed in each EA. For rural EAs, a total of 12 households are sampled in each EA. Of these, 10 households were randomly selected from the sample of 30 AgSS households. The AgSS households are households which are involved in farming or livestock activities. Another 2 households were randomly selected from all other non-agricultural households in the selected rural EA (those not involved in agriculture or livestock). In some EAs, there is only one or no such households, in which case, less than two non-agricultural households were surveyed and more agricultural households were interviewed instead so that the total number of households per EA remains the same.

In the small town EAs, 12 households are selected randomly from the listing of each EA, with no stratification as to whether the household is engaged in agriculture/livestock. The same procedure is followed in the large town EAs. However, 15 households were selected in each large town EA.

Households were not selected using replacement. Thus, the final number of household interviewed was slightly less than the 5,469 as planned in the design. A total of 3,776 panel households and 1,486 new households (total 5,262 households) were interviewed with a response rate of 96.2 percent.

Response Rate

Response rate was 96.2 percent.

Weighting

The Ethiopia Socioeconomic Survey 2013/2014 data needs to be weighted to represent the national-level population of rural, small and large town households. A sample weight with post-stratification adjustments was calculated for the households and this weight variable is included in all the datasets. It reflects the adjusted probability of selecting the household into the sample. The inverse of this weight can be considered an expansion factor that sums to the total population of households in the nation. When this weight is used in a household-level file, it sums to the population of households. When this weight is used in an individual-level file, it sums to the population of individuals. If the data user wishes to produce an estimate for the

population of individuals in a household-level file, an approximate expansion factor is the sample weight times the household size of each household.

The Ethiopia Socioeconomic Survey 2013/2014 sample weights were calculated in two stages. In the first stage, weights were separately calculated or adjusted for the three different sampling frames (rural, small town, and large town20). For the rural sample, the wave 1 weights were adjusted to account for relisting, non-response, and attrition of households in the sample frame (the AgSS) between the two waves. In each of the waves, the rural EAs were re-listed which reflects EA-specific population growth patterns. The post-stratification adjustment accounts for this change. For the small town sample, the EAs were not re-listed so the wave 1 weights were adjusted to reflect national population growth between the two waves.

For the mid- and large-town sample, new weights were calculated in accordance with the sampling design and then adjusted to reflect household listing and nonresponse encountered during field work. The sample weights were estimated as the product of the first-stage of sampling (which was PPS selection of EA) and the second stage of sampling (which was SRS sampling of 15 households within each EA). The first stage selection was based on population estimates. The EAs were listed after selection, and the first-stage probability was adjusted to account for the difference between the listing counts and the EA population estimates used for the first stage selection. The product of the adjusted first stage weight and the second stage weight were then adjusted to account for non-response. Finally, these sampling weights were further post-stratified to ensure that the sum of the weights within each region matched the 2014 population estimates provided by CSA.

Questionnaires

Overview

The survey was collected using five questionnaires: household, community, post-planting agriculture, post-harvest agriculture and livestock questionnaires.

The household questionnaire collected information on basic demographics; education; health (including anthropometric measurement for children); labor and time use; partial food and non-food expenditure; household nonfarm income-generating activities; food security and shocks; safety nets; housing conditions; assets; credit; and other sources of household income. The household questionnaire, when relevant, is comparable to the Welfare Monitoring Survey (WMS).

The community questionnaire gathered information on access to infrastructure; community organizations; resource management; changes in the community; key events; community needs, actions and achievements; and local retail price information.

Post-planting and post-harvest agriculture questionnaires were completed in those households with at least one member of the household engaged in crop farming using owned or rented land The post-planting and post-harvest agriculture questionnaires focused on farming activities and solicit information on land ownership and use; farm labor; inputs use; GPS land area measurement and coordinates of household fields; agriculture capital; irrigation; and crop harvest and utilization.

The livestock questionnaire interviews were implemented in households where at least one member was engaged in livestock rearing. The livestock questionnaire collected information on animal holdings and costs; and production, cost and sales of livestock byproducts.

Data Collection

Data Collection Dates

Start	End	Cycle
2013-09	2013-10	First visit
2013-11	2013-12	Second visit
2014-02	2014-04	Third visit

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

Field staff training took place in July and August 2013 and in January-February 2014. The July/August 2013 training sessions covered content training on post planting agriculture and livestock questionnaires while the January/February 2014 training focused on post-harvest agriculture, household and community questionnaires.

Data collection began in September 2013 with the first of the three visits. The visits followed the AgSS fieldwork schedule. In the first visit enumerators conducted inventory of households using the household tracking questionnaire in rural and small town areas to locate panel households. They also conducted the post-plating interviews with those households who practiced agriculture (farming). The second visit took place in November 2013 and the livestock module was implemented. The third visit took place in February-April 2014 after the January-February 2014 training. The third visit interviews included household, community and post-harvest agriculture questionnaires.

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Data Collectors

Name	Abbreviation	Affiliation
Central Statistics Agency of Ethiopia	CSA	Ministry of Finance and Economic Development

Supervision

Fieldwork Monitoring and Evaluation
Routine supervision by CSA's field supervisors entailed the field-level coordination by all CSA branch offices. Branch level statisticians and supervisors who were assigned to this project conducted the routine supervision. The branch supervisors made three extended visits to the EAs between September, 2013 and April, 2014. As noted above, one field supervisor checked the work of three enumerators in three EAs. The last visit was combined with community interviews that were conducted by the supervisors themselves. Up to two branch statisticians were also in the field to check the work of the supervisors and enumerators.

Additional supervision was done by teams composed of the CSA head office experts and Bank staff and consultants, who made two supervision visits. Each visit took about 2 weeks. The first visit was held in September-October 2013 when interviews with the Post-planting questionnaire were being conducted. The second visit was in February-April 2014 when the household, community, and post-harvest agriculture data were being collected.

Data Processing

Data Editing

The interviews were carried out using paper and pen interviewing method. However, a concurrent data entry arrangement was introduced in this wave. In this arrangement, the enumerators did not wait until all the interviews were completed. Rather, once the enumerators completed some 3 to 4 questionnaires, the supervisors collected those completed interviews from the enumerators and brought them to the branch offices for data entry, while the enumerators are still conducting interviews with other households. Then questionnaires are keyed at the branch offices as soon as they are completed using CSPro data entry application software. The data from the completed questionnaires are then checked for any interview or data entry errors using a stata program. Data entry errors are checked with the data entry clerks and the interview errors are then sent to back to the field for correction and feedback to the ongoing interviews. Several rounds of this process were undertaken until the final data files are produced. In addition, after the fieldwork was completed the paper questionnaires were sent to the CSA headquarters in Addis Ababa for further checking. Additional cleaning was carried out, as needed, by checking the hard copies.

Data Appraisal

No content available

File Description

Variable List

sect1a_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire (coverage section).
Cases	433
Variable(s)	80
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V109	ea_id	Unique EA identifier in wave 1	discrete	character	
V110	ea_id2	Unique EA identifier in wave 2	discrete	character	
V111	sa1q01	Region Code	discrete	numeric	
V112	sa1q02	Zone Code	discrete	numeric	
V113	sa1q03	Woreda Code	discrete	numeric	
V114	sa1q04	Town Code	discrete	numeric	
V115	sa1q05	Subcity Code	discrete	numeric	
V116	sa1q06	Kebele/FA Code	discrete	numeric	
V117	sa1q07	EA	discrete	numeric	
V118	cs1aq8_1	Supervisor name	discrete	character	
V119	cs1aq8_3a	Supervisor Date (Day)	contin	numeric	
V120	cs1aq8_3b	Supervisor Date (Month)	discrete	numeric	
V121	cs1aq8_3c	Supervisor Date (Year)	discrete	numeric	
V122	cs1aq9_1	Coordinator/Statistician name	discrete	character	
V123	cs1aq9_3a	Coordinator/Statistician Date (Day)	contin	numeric	
V124	cs1aq9_3b	Coordinator/Statistician Date (Month)	discrete	numeric	
V125	cs1aq9_3c	Coordinator/Statistician Date (Year)	discrete	numeric	
V126	cs1aq12_1	Data Entry Clerk name	discrete	character	
V127	cs1aq12_3a	Data Entry Clerk Date (Day)	contin	numeric	
V128	cs1aq12_3b	Data Entry Clerk Date (Month)	discrete	numeric	
V129	cs1aq12_3c	Data Entry Clerk Date (Year)	discrete	numeric	
V130	cs1aq14_a	Date of First Interview (Day)	contin	numeric	
V131	cs1aq14_b	Date of First Interview (Month)	discrete	numeric	
V132	cs1aq14_c	Date of First Interview (Year)	discrete	numeric	
V133	cs1aq15_a	Time of First Interview Start (Hour)	discrete	numeric	
V134	cs1aq15_b	Time of First Interview Start (Minute)	contin	numeric	
V135	cs1aq16_a	Time of First Interview End (Hour)	discrete	numeric	
V136	cs1aq16_b	Time of First Interview End (Minute)	contin	numeric	

V137	cs1aq17_a	Missing / Incomplete Sections 1st Interview (Section A)	discrete	character
V138	cs1aq17_b	Missing / Incomplete Sections 1st Interview (Section 1B)	discrete	character
V139	cs1aq17_c	Missing / Incomplete Sections 1st Interview (Section 2)	discrete	character
V140	cs1aq17_d	Missing / Incomplete Sections 1st Interview (Section 3)	discrete	character
V141	cs1aq17_e	Missing / Incomplete Sections 1st Interview (Section 4)	discrete	character
V142	cs1aq17_f	Missing / Incomplete Sections 1st Interview (Section 5)	discrete	character
V143	cs1aq17_g	Missing / Incomplete Sections 1st Interview (Section 6)	discrete	character
V144	cs1aq17_h	Missing / Incomplete Sections 1st Interview (Section 7)	discrete	character
V145	cs1aq17_i	Missing / Incomplete Sections 1st Interview (Section 8)	discrete	character
V146	cs1aq17_j	Missing / Incomplete Sections 1st Interview (Section 9)	discrete	character
V147	cs1aq17_k	Missing / Incomplete Sections 1st Interview (Section 10A)	discrete	character
V148	cs1aq17_l	Missing / Incomplete Sections 1st Interview (Section 10B)	discrete	character
V149	cs1aq18_a	Date of Second Interview (Day)	contin	numeric
V150	cs1aq18_b	Date of Second Interview (Month)	discrete	numeric
V151	cs1aq18_c	Date of Second Interview (Year)	discrete	numeric
V152	cs1aq19_a	Time of Second Interview Start (Hour)	discrete	numeric
V153	cs1aq19_b	Time of Second Interview Start (Minute)	contin	numeric
V154	cs1aq20_a	Time of Second Interview End (Hour)	discrete	numeric
V155	cs1aq20_b	Time of Second Interview End (Minute)	contin	numeric
V156	cs1aq21_a	Missing / Incomplete Sections 2nd Interview (Section A)	discrete	character
V157	cs1aq21_b	Missing / Incomplete Sections 2nd Interview (Section 1B)	discrete	character
V158	cs1aq21_c	Missing / Incomplete Sections 2nd Interview (Section 2)	discrete	character
V159	cs1aq21_d	Missing / Incomplete Sections 2nd Interview (Section 3)	discrete	character
V160	cs1aq21_e	Missing / Incomplete Sections 2nd Interview (Section 4)	discrete	character
V161	cs1aq21_f	Missing / Incomplete Sections 2nd Interview (Section 5)	discrete	character
V162	cs1aq21_g	Missing / Incomplete Sections 2nd Interview (Section 6)	discrete	character
V163	cs1aq21_h	Missing / Incomplete Sections 2nd Interview (Section 7)	discrete	character
V164	cs1aq21_i	Missing / Incomplete Sections 2nd Interview (Section 8)	discrete	character
V165	cs1aq21_j	Missing / Incomplete Sections 2nd Interview (Section 9)	discrete	character
V166	cs1aq21_k	Missing / Incomplete Sections 2nd Interview (Section 10A)	discrete	character
V167	cs1aq21_l	Missing / Incomplete Sections 2nd Interview (Section 10B)	discrete	character
V168	cs1aq22_a	Date of Third Interview (Day)	discrete	numeric
V169	cs1aq22_b	Date of Third Interview (Month)	discrete	numeric
V170	cs1aq22_c	Date of Third Interview (Year)	discrete	numeric
V171	cs1aq23_a	Time of Third Interview Start (Hour)	discrete	numeric
V172	cs1aq23_b	Time of Third Interview Start (Minute)	contin	numeric
V173	cs1aq24_a	Time of Third Interview End (Hour)	discrete	numeric
V174	cs1aq24_b	Time of Third Interview End (Minute)	contin	numeric
V175	cs1aq25_a	Missing / Incomplete Sections 3rd Interview (Section A)	discrete	character
V176	cs1aq25_b	Missing / Incomplete Sections 3rd Interview (Section 1B)	discrete	character
V177	cs1aq25_c	Missing / Incomplete Sections 3rd Interview (Section 2)	discrete	character

V178	cs1aq25_d	Missing / Incomplete Sections 3rd Interview (Section 3)	discrete	character
V179	cs1aq25_e	Missing / Incomplete Sections 3rd Interview (Section 4)	discrete	character
V180	cs1aq25_f	Missing / Incomplete Sections 3rd Interview (Section 5)	discrete	character
V181	cs1aq25_g	Missing / Incomplete Sections 3rd Interview (Section 6)	discrete	character
V182	cs1aq25_h	Missing / Incomplete Sections 3rd Interview (Section 7)	discrete	character
V183	cs1aq25_i	Missing / Incomplete Sections 3rd Interview (Section 8)	discrete	character
V184	cs1aq25_j	Missing / Incomplete Sections 3rd Interview (Section 9)	discrete	character
V185	cs1aq25_k	Missing / Incomplete Sections 3rd Interview (Section 10A)	discrete	character
V186	cs1aq25_l	Missing / Incomplete Sections 3rd Interview (Section 10B)	discrete	character
V187	cs1aq26_a	Branch Office Name	discrete	character
V188	cs1aq26_b	Branch Office Code	contin	numeric

sect1b_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 1b (Direct Observation by Supervisor).
Cases	433
Variable(s)	20
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V189	ea_id	Unique EA identifier in wave 1	discrete	character	
V190	ea_id2	Unique EA identifier in wave 2	discrete	character	
V191	sa1q01	Region Code	discrete	numeric	
V192	sa1q02	Zone Code	discrete	numeric	
V193	sa1q03	Woreda Code	discrete	numeric	
V194	sa1q04	Town Code	discrete	numeric	
V195	sa1q05	Subcity Code	discrete	numeric	
V196	sa1q06	Kebele/FA Code	discrete	numeric	
V197	sa1q07	EA	discrete	numeric	
V198	cs2aq01	Do the children in this community typically wear neat clothing?	discrete	numeric	
V199	cs2aq02	Do the children under 10 in this community typically wear shoes?	discrete	numeric	
V200	cs2aq03	Do the adults in this community typically wear neat clothing?	discrete	numeric	
V201	cs2aq04	Do the adults in this community typically wear shoes?	discrete	numeric	
V202	cs2aq05	Are the house surroundings in this community swept clean?	discrete	numeric	
V203	cs2aq06	What is the most commonly used outside wall material in this community?	discrete	numeric	
V204	cs2aq07	What is the most commonly used roof material in this community?	discrete	numeric	
V205	cs2aq08	Is there a Wereda office in this community?	discrete	numeric	
V206	cs2aq09	Is there a publicly accessible notice board in this community?	discrete	numeric	
V207	cs2aq10	Is there recent information on the publicly accessible notice board?	discrete	numeric	
V208	cs2aq11	Is there a suggestion box in this community?	discrete	numeric	

sect2_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 2 (Roster of Informants).
Cases	2784
Variable(s)	19
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2), cs2q01(ID Code)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V209	ea_id	Unique EA identifier in wave 1	discrete	character	
V210	ea_id2	Unique EA identifier in wave 2	discrete	character	
V211	sa1q01	Region Code	discrete	numeric	
V212	sa1q02	Zone Code	discrete	numeric	
V213	sa1q03	Woreda Code	discrete	numeric	
V214	sa1q04	Town Code	discrete	numeric	
V215	sa1q05	Subcity Code	discrete	numeric	
V216	sa1q06	Kebele/FA Code	discrete	numeric	
V217	sa1q07	EA	discrete	numeric	
V218	cs2q01	ID Code	discrete	numeric	
V219	cs2q02	Informant Name	discrete	character	
V220	cs2q03	Sex	discrete	numeric	
V221	cs2q04	Age (Years)	contin	numeric	
V222	cs2q05_a	What position do you currently have in this community? (Response 1)	discrete	numeric	
V223	cs2q05_a_other	Other (specify): csbq05_a	discrete	character	
V224	cs2q05_b	What position do you currently have in this community? (Response 2)	discrete	numeric	
V225	cs2q05_b_other	Other (specify): csbq05_b	discrete	character	
V226	cs2q06	For how many years have you lived in this community?	contin	numeric	
V227	cs2q07	What is the heighest educational qualification you have attained?	discrete	numeric	

sect3_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 3 (Basic Information).
Cases	433
Variable(s)	31
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V228	ea_id	Unique EA identifier in wave 1	discrete	character	
V229	ea_id2	Unique EA identifier in wave 2	discrete	character	
V230	sa1q01	Region Code	discrete	numeric	
V231	sa1q02	Zone Code	discrete	numeric	
V232	sa1q03	Woreda Code	discrete	numeric	
V233	sa1q04	Town Code	discrete	numeric	
V234	sa1q05	Subcity Code	discrete	numeric	
V235	sa1q06	Kebele/FA Code	discrete	numeric	
V236	sa1q07	EA	discrete	numeric	
V237	cs3q01	In the last five years, have there been more people who moved into this communit	discrete	numeric	
V238	cs3q02	What is the population of this community?	contin	numeric	
V239	cs3q03	How many households are found in this community?	contin	numeric	
V240	cs3q04_a	What are the religions practices by residents of this community? (1st Religion)	discrete	numeric	
V241	cs3q04_b	What are the religions practices by residents of this community? (1st Religion #	contin	numeric	
V242	cs3q04_c	What are the religions practices by residents of this community? (2nd Religion)	discrete	numeric	
V243	cs3q04_d	What are the religions practices by residents of this community? (2nd Religion #	contin	numeric	
V244	cs3q04_e	What are the religions practices by residents of this community? (3rd Religion)	discrete	numeric	
V245	cs3q04_f	What are the religions practices by residents of this community? (3rd Religion #	contin	numeric	
V246	cs3q05	Do individuals in this community trace their descent through their father, mothe	discrete	numeric	
V247	cs3q06	What percentage of households within this community are polygamous?	contin	numeric	
V248	cs3q07	What is the most common use of land in this community?	discrete	numeric	
V249	cs3q08	What is the slope of the land in this community?	discrete	numeric	
V250	cs3q09	What share of the land in your community is in bush?	contin	numeric	

V251	cs3q10	What share of the land in you community is in large scale farms?	contin	numeric	
V252	scsq11	What share of the land in your community is in forest, and not used for agricult	contin	numeric	
V253	cs3q12_a	What are the common types of marriages witnessed in this community? (1st Marriag	discrete	numeric	
V254	cs3q12_b	What are the common types of marriages witnessed in this community? (1st Marriag	contin	numeric	
V255	cs3q12_c	What are the common types of marriages witnessed in this community? (2nd Marriag	discrete	numeric	
V256	cs3q12_d	What are the common types of marriages witnessed in this community? (2nd Marriag	contin	numeric	
V257	cs3q12_e	What are the common types of marriages witnessed in this community? (3rd Marriag	discrete	numeric	
V258	cs3q12_f	What are the common types of marriages witnessed in this community? (3rd Marriag	contin	numeric	

sect4_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 4 (Access to Basic Services).
Cases	433
Variable(s)	89
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V259	ea_id	Unique EA identifier in wave 1	discrete	character	
V260	ea_id2	Unique EA identifier in wave 2	discrete	character	
V261	sa1q01	Region Code	discrete	numeric	
V262	sa1q02	Zone Code	discrete	numeric	
V263	sa1q03	Woreda Code	discrete	numeric	
V264	sa1q04	Town Code	discrete	numeric	
V265	sa1q05	Subcity Code	discrete	numeric	
V266	sa1q06	Kebele/FA Code	discrete	numeric	
V267	sa1q07	EA	discrete	numeric	
V268	cs4q01	What is the type of main access road surface in this community?	discrete	numeric	
V269	cs4q02_1	How far is it to the nearest tar/asphalt road? (Kilometers)	contin	numeric	
V270	cs4q03	Do vehicles pass on the main road in this community throughout the year?	discrete	numeric	
V271	cs4q04_1	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V272	cs4q04_2	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V273	cs4q04_3	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V274	cs4q04_4	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V275	cs4q04_5	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V276	cs4q04_6	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V277	cs4q04_7	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V278	cs4q04_8	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V279	cs4q04_9	During the past 12 months, in which months was the main road passable by public	discrete	numeric	
V280	cs4q04_10	During the past 12 months, in which months was the main road passable by public	discrete	numeric	

V281	cs4q04_11	During the past 12 months, in which months was the main road passable by public	discrete	numeric
V282	cs4q04_12	During the past 12 months, in which months was the main road passable by public	discrete	numeric
V283	cs4q05_1	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V284	cs4q05_2	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V285	cs4q05_3	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V286	cs4q05_4	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V287	cs4q05_5	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V288	cs4q05_6	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V289	cs4q05_7	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V290	cs4q05_8	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V291	cs4q05_9	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V292	cs4q05_10	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V293	cs4q05_11	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V294	cs4q05_12	During the past 12 months, in which months was the main road passable by a lorry	discrete	numeric
V295	cs4q06	How far is it to the nearest bus station? (Kilometers)	contin	numeric
V296	cs4q07_a	How frequently can you expect a bus to stop in this community or at the nearest	contin	numeric
V297	cs4q07_b	How frequently can you expect a bus to stop in this community or at the nearest	discrete	numeric
V298	cs4q08	Is the community in a Woreda town?	discrete	numeric
V299	cs4q09	How far is it to the nearest Woreda/town? (Kilometers)	contin	numeric
V300	cs4q10	What is the total fare to go by public transportation to the nearest Woreda town	contin	numeric
V301	cs4q11	Is the community a major urban center (Regional or Zonal Capital)	discrete	numeric
V302	cs4q12_a	How far is it to the nearest major urban center? (Name of Center)	discrete	character
V303	cs4q12_b1	How far is it to the nearest major urban center? (Kilometers)	contin	numeric
V304	cs4q13	What is the total fare to go by public transportation to the nearest major cente	contin	numeric
V305	cs4q14	Is there a large weekly market in this community?	discrete	numeric
V306	cs4q15	What is the distance to the nearest large weekly market? (Kilometers)	contin	numeric
V307	cs4q16	Is there a place in this community where a person can pay to make a phone call?	discrete	numeric
V308	cs4q17	What is the distance to the nearest place to make a phone call? (Kilometers)	contin	numeric

V309	cs4q18	How many churches are there in this community?	contin	numeric
V310	cs4q19	How many mosques are there in this community?	contin	numeric
V311	cs4q20	What is the distance to the nearest government primary school serving this commu	contin	numeric
V312	cs4q21	At the nearest governement primary school, are all of the class-rooms built of c	discrete	numeric
V313	cs4q22	Is the nearest governement primary school electrified?	discrete	numeric
V314	cs4q23	What is the distance to the nearest governement secondary school serving this co	contin	numeric
V315	cs4q24	Is the nearest gevernement secondary school electrified?	discrete	numeric
V316	cs4q25	How many primary schools are run by religious organizations in this community?	discrete	numeric
V317	cs4q26	How many secondary schools are run byu religious organizations in this community	discrete	numeric
V318	cs4q27	How many private primary schools are there in this community?	contin	numeric
V319	cs4q28	How many private secondary schools are there in this community?	discrete	numeric
V320	cs4q29	Is there a place in this community to purchase common medicines?	discrete	numeric
V321	cs4q30	What is the distance to the nearest place where one can purchase common medicine	contin	numeric
V322	cs4q31	Is there a health post in this community?	discrete	numeric
V323	cs4q32	What is the distance to the nearest place where there is a health post? (Kilomet	contin	numeric
V324	cs4q33	Is there a nurse, midwife or trained health extension agents permanently working	discrete	numeric
V325	cs4q34	Who runs this health facility?	discrete	numeric
V326	cs4q35	Is this health facility electrified?	discrete	numeric
V327	cs4q36	Is there a hospital/health center in this community?	discrete	numeric
V328	cs4q37	Does the community hospital/health center have a doctor or health officer?	discrete	numeric
V329	cs4q38	Do the doctors/health officers live in this community?	discrete	numeric
V330	cs4q39	What is the distance to the nearest hospital/health facility where there is a me	contin	numeric
V331	cs4q40	Who runs the facility where the nearest doctor is located?	discrete	numeric
V332	cs4q41	Are there any groups or programs in this community providing insectcide-treated	discrete	numeric
V333	cs4q42	What is the cost of these treated bed nets? (BIRR)	contin	numeric
V334	cs4q43	Are there any groups working in this community to provide support and care to pe	discrete	numeric
V335	cs4q44_a	What sort of support do they provide? (Medical Care & Medicine)	discrete	numeric
V336	cs4q44_b	What sort of support do they provide? (Cash Grants)	discrete	numeric
V337	cs4q44_c	What sort of support do they provide? (Food or Other In-Kind Gifts)	discrete	numeric
V338	cs4q44_d	What sort of support do they provide? (Mental & Spiritual Counseling)	discrete	numeric
V339	cs4q44_e	What sort of support do they provide? (Support & Care for Orphaned Children)	discrete	numeric
V340	cs4q44_f	What sort of support do they provide? (Other Specify)	discrete	numeric

V341	cs4q45	Is there a commercial bank in this community?	discrete	numeric
V342	cs4q46	What is the distance to the nearest place where there is a commercial bank? (Kil	contin	numeric
V343	cs4q47	Is there a micro-finance institution in this community?	discrete	numeric
V344	cs4q48	What is the distance to the nearest microfinance institution? (Kilometers)	contin	numeric
V345	cs4q49	Is there water service in the community?	discrete	numeric
V346	cs4q50	What is the average length in meters of a water service connection to households	contin	numeric
V347	cs4q51	What is the cost of installing a service connection to a household? (BIRR)	contin	numeric

sect5_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 5 (Economic Activities).
Cases	433
Variable(s)	28
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V348	ea_id	Unique EA identifier in wave 1	discrete	character	
V349	ea_id2	Unique EA identifier in wave 2	discrete	character	
V350	sa1q01	Region Code	discrete	numeric	
V351	sa1q02	Zone Code	discrete	numeric	
V352	sa1q03	Woreda Code	discrete	numeric	
V353	sa1q04	Town Code	discrete	numeric	
V354	sa1q05	Subcity Code	discrete	numeric	
V355	sa1q06	Kebele/FA Code	discrete	numeric	
V356	sa1q07	EA	discrete	numeric	
V357	cs5q01_a	Which activities are the most important sources of employment for individuals in	discrete	numeric	
V358	cs5q01_b	Which activities are the most important sources of employment for individuals in	discrete	numeric	
V359	cs5q01_c	Which activities are the most important sources of employment for individuals in	discrete	numeric	
V360	cs5q02	Do people leave temporarily during certain times of the year to look for work el	discrete	numeric	
V361	cs5q03	What share of households in the cimmunity have members leaving temporarily to lo	contin	numeric	
V362	cs5q04	Where do most of them go?	discrete	numeric	
V363	cs5q05_a	What type of work do they look for? (Main)	discrete	numeric	
V364	cs5q05_a_other	Other (specify): cseq05_a	discrete	character	
V365	cs5q05_b	What type of work do they look for? (2nd)	discrete	numeric	
V366	cs5q05_b_other	Other (specify): cseq05_b	discrete	character	
V367	cs5q06	Do people come to this community during certain times of the year to look for wo	discrete	numeric	
V368	cs5q07	Where do most of them come from?	discrete	numeric	
V369	cs5q08_a	What type of work do they look for? (Main)	discrete	numeric	
V370	cs5q08_a_other	Other (specify): cseq08_a	discrete	character	
V371	cs5q08_b	What type of work do they look for? (2nd)	discrete	numeric	
V372	cs5q08_b_other	Other (specify): cseq08_b	discrete	character	

V373	cs5q09	Is there a coop/microenterprise in this community to create oppurtunities or hir	discrete	numeric
V374	cs5q10	What share of adult males participate in the coop/microenterprise project?	contin	numeric
V375	cs5q11	What share of adult females participate in the coop/microenterprise project?	contin	numeric

sect6_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 6 (Agriculture).
Cases	433
Variable(s)	56
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V376	ea_id	Unique EA identifier in wave 1	discrete	character	
V377	ea_id2	Unique EA identifier in wave 2	discrete	character	
V378	sa1q01	Region Code	discrete	numeric	
V379	sa1q02	Zone Code	discrete	numeric	
V380	sa1q03	Woreda Code	discrete	numeric	
V381	sa1q04	Town Code	discrete	numeric	
V382	sa1q05	Subcity Code	discrete	numeric	
V383	sa1q06	Kebele/FA Code	discrete	numeric	
V384	sa1q07	EA	discrete	numeric	
V385	cs6q01	Do any households farm crops or keep livestock in this community?	discrete	numeric	
V386	cs6q02_a	What are the major crops grown in this community? (1st Crop)	discrete	numeric	
V387	cs6q02_b	What are the major crops grown in this community? (2nd Crop)	discrete	numeric	
V388	cs6q02_c	What are the major crops grown in this community? (3rd Crop)	discrete	numeric	
V389	cs6q03_a	What are the major planting months for major crops in this community? (1st Month	discrete	numeric	
V390	cs6q03_b	What are the major planting months for major crops in this community? (2nd Month	discrete	numeric	
V391	cs6q03_c	What are the major planting months for major crops in this community? (3rd Month	discrete	numeric	
V392	cs6q04_a	What are the major harvest months for major crops in this community? (1st Month)	discrete	numeric	
V393	cs6q04_b	What are the major harvest months for major crops in this community? (2nd Month)	discrete	numeric	
V394	cs6q04_c	What are the major harvest months for major crops in this community? (3rd Month)	discrete	numeric	
V395	cs6q05	The amount of rain received for growing major crops in the last season	discrete	numeric	
V396	cs6q06	The rains for growing major crops in the last season began	discrete	numeric	
V397	cs6q07	The rains for growing major crops in the last season ended	discrete	numeric	
V398	cs6q07_b	In your look,in this community who majorly involved in crop farming	discrete	numeric	

V399	cs6q07_c	In your look,in this community who majorly involved in livestock farming	discrete	numeric
V400	cs6q08	Does an Agricultural Development Extension Agent live in this community?	discrete	numeric
V401	cs6q09	What is the distance to the office / residence or the nearest Assist. Agricultur	contin	numeric
V402	cs6q10	Is there an irrigation scheme in this community?	discrete	numeric
V403	cs6q11	How many farmers from the community in total farm in the irrigation scheme?	contin	numeric
V404	cs6q12	Who is the major source of fertilizer in this community?	discrete	numeric
V405	cs6q13	Who is the major source of pesticides//herbicides in this community?	discrete	numeric
V406	cs6q14	Who is the major source of hybrid seeds in this community?	discrete	numeric
V407	cs6q14_other	Other (specify): csfq14_other	discrete	character
V408	cs6q15	What kind of facility is commonly used by community members to store crops prior	discrete	numeric
V409	cs6q16_a	Compared to 2 yrs ago, do farmers find fert. distributors in your community or n	discrete	numeric
V410	cs6q16_a_other	Other (specify): csfq16_a_other	discrete	character
V411	cs6q16_b	Compared to 2 yrs ago, do farmers find impr. seed distributors in your community	discrete	numeric
V412	cs6q16_b_other	Other (specify): csfq16_b_other	discrete	character
V413	cs6q16_c	Compared to 2 yrs ago, do farmers find crop buyers in your community or nearby?	discrete	numeric
V414	cs6q16_c_other	Other (specify): csfq16_c_other	discrete	character
V415	cs6q16_d	Compared to 2 yrs ago, do farmers find pest/herb distributors in your community	discrete	numeric
V416	cs6q16_d_other	Other (specify): csfq16_d_other	discrete	character
V417	cs6q17_a	Compared to 2 yrs ago, advice on crop prod from ag extension services?	discrete	numeric
V418	cs6q17_b	Compared to 2 yrs ago, advice on natural resources from ag extension services?	discrete	numeric
V419	cs6q17_c	Compared to 2 yrs ago, advice on agric. credit from ag extension services?	discrete	numeric
V420	cs6q17_d	Compared to 2 yrs ago, advice on raising livestock from ag extension services?	discrete	numeric
V421	cs6q18_a	Compared to 2 yrs ago, how have conditions changed for crop yield in commun?	discrete	numeric
V422	cs6q18_b	Compared to 2 yrs ago, how have conditions changed for revenue from crops in com	discrete	numeric
V423	cs6q18_c	Compared to 2 yrs ago, how have conditions changed for avail. of ag credit in co	discrete	numeric
V424	cs6q18_c_other	Other (specify): csfq18_c_other	discrete	character
V425	cs6q18_d	Compared to 2 yrs ago, how have conditions changed for ability of farmers to rep	discrete	numeric
V426	cs6q18_d_other	Other (specify): csfq18_d_other	discrete	character
V427	cs6q18_e	Compared to 2 yrs ago, how have conditions changed for rev. from raising lvstk i	discrete	numeric

V428	cs6q18_f	Compared to 2 yrs ago, how have conditions changed for avail. of pasture for lvs	discrete	numeric
V429	cs6q18_g	Compared to 2 yrs ago, how have conditions changed for degree of soil erosion in	discrete	numeric
V430	cs6q18_h	Compared to 2 yrs ago, how have conditions changed for non-ag local income earni	discrete	numeric
V431	cs6q18_h_other	Other (specify): csfq18_h_other	discrete	character

sect7_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 7 (Changes).
Cases	1603
Variable(s)	14
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2), cs7q00(Event Type), cs7q01_b(Event (Code))
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V432	ea_id	Unique EA identifier in wave 1	discrete	character	
V433	ea_id2	Unique EA identifier in wave 2	discrete	character	
V434	sa1q01	Region Code	discrete	numeric	
V435	sa1q02	Zone Code	discrete	numeric	
V436	sa1q03	Woreda Code	discrete	numeric	
V437	sa1q04	Town Code	discrete	numeric	
V438	sa1q05	Subcity Code	discrete	numeric	
V439	sa1q06	Kebele/FA Code	discrete	numeric	
V440	sa1q07	EA	discrete	numeric	
V441	cs7q00	Event Type	discrete	numeric	
V442	cs7q01_a	Event (Decription)	discrete	character	
V443	cs7q01_b	Event (Code)	discrete	numeric	
V444	cs7q02	In what year did this even occur?	contin	numeric	
V445	cs7q03	What share of the community was affected?	contin	numeric	

sect8_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 8 (Community Needs and Actions).
Cases	4763
Variable(s)	32
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2), cs8q00(Item Code)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V446	ea_id	Unique EA identifier in wave 1	discrete	character	
V447	ea_id2	Unique EA identifier in wave 2	discrete	character	
V448	sa1q01	Region Code	discrete	numeric	
V449	sa1q02	Zone Code	discrete	numeric	
V450	sa1q03	Woreda Code	discrete	numeric	
V451	sa1q04	Town Code	discrete	numeric	
V452	sa1q05	Subcity Code	discrete	numeric	
V453	sa1q06	Kebele/FA Code	discrete	numeric	
V454	sa1q07	EA	discrete	numeric	
V455	cs8q00	Item Code	discrete	numeric	
V456	cs8q0a	Item description	discrete	character	
V457	cs8q01	During the last 2 years, have community members expressed a need for [Item] to t	discrete	numeric	
V458	cs8q02	During the last 2 years, have community leaders organized community memebrs to d	discrete	numeric	
V459	cs8q03	Enumerator: Is the answer 'Yes' to either question 1 or question 2?	discrete	numeric	
V460	cs8q04	During the past 2 years, did community memebers meet to address the need for [It	discrete	numeric	
V461	cs8q05_a	In the past 2 years, did the community [Action] to address need for [Item]? (Mob	discrete	numeric	
V462	cs8q05_b	In the past 2 years, did the community [Action] to address need for [Item]? (Mob	discrete	numeric	
V463	cs8q05_c	In the past 2 years, did the community [Action] to address need for [Item]? (See	discrete	numeric	
V464	cs8q05_d	In the past 2 years, did the community [Action] to address need for [Item]? (See	discrete	numeric	
V465	cs8q05_e	In the past 2 years, did the community [Action] to address need for [Item]? (See	discrete	numeric	
V466	cs8q05_f	In the past 2 years, did the community [Action] to address need for [Item]? (See	discrete	numeric	
V467	cs8q05_g	In the past 2 years, did the community [Action] to address need for [Item]? (See	discrete	numeric	

V468	cs8q05_h	In the past 2 years, did the community [Action] to address need for [Item]? (Oth	discrete	numeric
V469	cs8q06	Enumerator: Did the community take any action to address need for [Item], in Que	discrete	numeric
V470	cs8q07	What the need for [Item] addressed?	discrete	numeric
V471	cs8q08	What was/will be the total funding for [Item]? (BIRR)	contin	numeric
V472	cs8q09	What was/will be the total amount of money contributed by community members for	contin	numeric
V473	cs8q10	How were/will be the contributions for [Item] raised? (Code)	discrete	numeric
V474	cs8q11_a	In past 5 years, did comm supply manual labor to address need for [ITEM]	discrete	numeric
V475	cs8q11_b	In past 5 years, did comm serve on proj committee to address need for [ITEM]	discrete	numeric
V476	cs8q11_c	In past 5 years, did comm provide material inputs to address need for [ITEM]	discrete	numeric
V477	cs8q11_d	In past 5 years, did comm supply any other i-kind contr. to address need for [IT	discrete	numeric

sect9_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 9 (Productive Safety Nets Programme).
Cases	433
Variable(s)	26
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V478	ea_id	Unique EA identifier in wave 1	discrete	character	
V479	ea_id2	Unique EA identifier in wave 2	discrete	character	
V480	sa1q01	Region Code	discrete	numeric	
V481	sa1q02	Zone Code	discrete	numeric	
V482	sa1q03	Woreda Code	discrete	numeric	
V483	sa1q04	Town Code	discrete	numeric	
V484	sa1q05	Subcity Code	discrete	numeric	
V485	sa1q06	Kebele/FA Code	discrete	numeric	
V486	sa1q07	EA	discrete	numeric	
V487	cs9q01	Has the PSNP program ever operated in this Kebele?	discrete	numeric	
V488	cs9q02_a	Does the Kebele Food Security Task Force (KFSTF) contain [Chairperson of the keb	discrete	numeric	
V489	cs9q02_b	Does the Kebele Food Security Task Force (KFSTF) contain [A member of the kebele	discrete	numeric	
V490	cs9q02_c	Does the Kebele Food Security Task Force (KFSTF) contain [An elected representat	discrete	numeric	
V491	cs9q03	How many elected representatives from women's groups are in the KFSTF?	contin	numeric	
V492	cs9q04	How many Development Agents are in the KFSTF?	contin	numeric	
V493	cs9q05	How many other people are in the KFSTF?	contin	numeric	
V494	cs9q06	Does the KFSTS keep minutes of its meetings?	discrete	numeric	
V495	cs9q07	Enumerator: Saw Minutes from at least one KFSTF meeting.	discrete	numeric	
V496	cs9q08	Does the KFSTF produce progress reports?	discrete	numeric	
V497	cs9q09	Enumerator: Saw KFSTF progress report.	discrete	numeric	
V498	cs9q10	Does the KFSTF have a list of participants?	discrete	numeric	
V499	cs9q11	Enumerator: Saw list of KFSTF participants.	discrete	numeric	
V500	cs9q12_a	When was the list of participants last updated? (Month)	discrete	numeric	
V501	cs9q12_b	When was the list of participants last updated? (Year)	discrete	numeric	
V502	cs9q13	How many households have 'graduated' from the PSNP?	contin	numeric	

| V503 | cs9q14 | What percentage of all participants have graduated since Meskerem EC2000? | contin | numeric |

sect10a1_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 10 Market Prices, 1st Location), questions 1,4, 5 and 6 (location information).
Cases	433
Variable(s)	15
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V504	ea_id	Unique EA identifier in wave 1	discrete	character	
V505	ea_id2	Unique EA identifier in wave 2	discrete	character	
V506	sa1q01	Region Code	discrete	numeric	
V507	sa1q02	Zone Code	discrete	numeric	
V508	sa1q03	Woreda Code	discrete	numeric	
V509	sa1q04	Town Code	discrete	numeric	
V510	sa1q05	Subcity Code	discrete	numeric	
V511	sa1q06	Kebele/FA Code	discrete	numeric	
V512	sa1q07	EA	discrete	numeric	
V513	cs10a1q01	Retail Type	discrete	numeric	
V514	cs10a1q04_a	Date of Price Data Collection (Day)	contin	numeric	
V515	cs10a1q04_b	Date of Price Data Collection (Month)	discrete	numeric	
V516	cs10a1q04_c	Date of Price Data Collection (Year)	contin	numeric	
V517	cs10a1q05	GPS Coordinate Latitude	discrete	character	
V518	cs10a1q06	GPS Coordinate Longitude	discrete	character	

sect10a2_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 10 Market Prices, 1st Location), questions 1 to 5 (related to items).
Cases	17673
Variable(s)	15
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2), cs10a2q02(Item Code)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V519	ea_id	Unique EA identifier in wave 1	discrete	character	
V520	ea_id2	Unique EA identifier in wave 2	discrete	character	
V521	sa1q01	Region Code	discrete	numeric	
V522	sa1q02	Zone Code	discrete	numeric	
V523	sa1q03	Woreda Code	discrete	numeric	
V524	sa1q04	Town Code	discrete	numeric	
V525	sa1q05	Subcity Code	discrete	numeric	
V526	sa1q06	Kebele/FA Code	discrete	numeric	
V527	sa1q07	EA	discrete	numeric	
V528	cs10a2q01	Item	discrete	character	
V529	cs10a2q02	Item Code	discrete	numeric	
V530	cs10a2q03	Unit	discrete	character	
V531	cs10a2q03_a	Unit Code	discrete	numeric	
V532	cs10a2q04	Weight	contin	numeric	
V533	cs10a2q05	Price	contin	numeric	

sect10b1_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 10 Market Prices, 2nd Location), questions 1,4,5 and 6 (location information).
Cases	433
Variable(s)	15
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V534	ea_id	Unique EA identifier in wave 1	discrete	character	
V535	ea_id2	Unique EA identifier in wave 2	discrete	character	
V536	sa1q01	Region Code	discrete	numeric	
V537	sa1q02	Zone Code	discrete	numeric	
V538	sa1q03	Woreda Code	discrete	numeric	
V539	sa1q04	Town Code	discrete	numeric	
V540	sa1q05	Subcity Code	discrete	numeric	
V541	sa1q06	Kebele/FA Code	discrete	numeric	
V542	sa1q07	EA	discrete	numeric	
V543	cs10b1q01	Retail Type	discrete	numeric	
V544	cs10b1q04_a	Date of Price Data Collection (Day)	contin	numeric	
V545	cs10b1q04_b	Date of Price Data Collection (Month)	discrete	numeric	
V546	cs10b1q04_c	Date of Price Data Collection (Year)	contin	numeric	
V547	cs10b1q05	GPS Coordinate Latitude	discrete	character	
V548	cs10b1q06	GPS Coordinate Longitude	discrete	character	

sect10b2_com_w2

Content	Data collected using ESS 2013-14 Community Questionnaire, Section 10 Market Prices, 2nd Location), questions 1 to 5 (related to items).
Cases	16713
Variable(s)	15
Structure	Type: relational Keys: ea_id2(Unique EA identifier in wave 2), cs10b2q02(Item Code)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V549	ea_id	Unique EA identifier in wave 1	discrete	character	
V550	ea_id2	Unique EA identifier in wave 2	discrete	character	
V551	sa1q01	Region Code	discrete	numeric	
V552	sa1q02	Zone Code	contin	numeric	
V553	sa1q03	Woreda Code	contin	numeric	
V554	sa1q04	Town Code	discrete	numeric	
V555	sa1q05	Subcity Code	contin	numeric	
V556	sa1q06	Kebele/FA Code	contin	numeric	
V557	sa1q07	EA	contin	numeric	
V558	cs10b2q01	Item	discrete	character	
V559	cs10b2q02	Item Code	discrete	numeric	
V560	cs10b2q03	Unit	discrete	character	
V561	cs10b2q03_a	Unit Code	discrete	numeric	
V562	cs10b2q04	Weight	contin	numeric	
V563	cs10b2q05	Price	contin	numeric	

sect_cover_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire (coverage section).
Cases	5262
Variable(s)	116
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2816	household_id	Unique HH ID in wave 1	discrete	character	
V2817	household_id2	Unique HH ID in wave 2	discrete	character	
V2818	ea_id	Unique EA identifier in wave 1	discrete	character	
V2819	ea_id2	Unique EA identifier in wave 2	discrete	character	
V2820	rural	EA rural urban indicator	discrete	numeric	
V2821	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V2822	saq01	Region Code	discrete	numeric	
V2823	saq02	Zone Code	discrete	numeric	
V2824	saq03	Woreda Code	discrete	numeric	
V2825	saq04	Town Code	discrete	numeric	
V2826	saq05	Subcity Code	discrete	numeric	
V2827	saq06	Kebele/FA Code	discrete	numeric	
V2828	saq07	EA	discrete	numeric	
V2829	saq08	Household ID	discrete	numeric	
V2830	hh_saq09	Household Size	discrete	numeric	
V2831	hh_saq11	Household Head Name	discrete	character	
V2832	hh_saq12	Village Name Where the HH Lives	discrete	character	
V2833	hh_saq12_a	Is this a panel household (from wave 1) or a completely new household to the ERS	discrete	numeric	
V2834	hh_saq13_a	Date of First Interview (Day)	contin	numeric	
V2835	hh_saq13_b	Date of First Interview (Month)	discrete	numeric	
V2836	hh_saq13_c	Date of First Interview (Year)	contin	numeric	
V2837	hh_saq14_a	Time of First Interview Start (Hour)	discrete	numeric	
V2838	hh_saq14_b	Time of First Interview Start (Minute)	contin	numeric	
V2839	hh_saq15_a	Time of First Interview End (Hour)	discrete	numeric	
V2840	hh_saq15_b	Time of First Interview End (Minute)	contin	numeric	
V2841	hh_saq16_a	Missing / Incomplete Sections 1st Interview (Section A)	discrete	character	

V2842	hh_saq16_b	Missing / Incomplete Sections 1st Interview (Section 1)	discrete	character
V2843	hh_saq16_c	Missing / Incomplete Sections 1st Interview (Section 2)	discrete	character
V2844	hh_saq16_d	Missing / Incomplete Sections 1st Interview (Section 3)	discrete	character
V2845	hh_saq16_e	Missing / Incomplete Sections 1st Interview (Section 4)	discrete	character
V2846	hh_saq16_f	Missing / Incomplete Sections 1st Interview (Section 5)	discrete	character
V2847	hh_saq16_g	Missing / Incomplete Sections 1st Interview (Section 6)	discrete	character
V2848	hh_saq16_h	Missing / Incomplete Sections 1st Interview (Section 7)	discrete	character
V2849	hh_saq16_i	Missing / Incomplete Sections 1st Interview (Section 8)	discrete	character
V2850	hh_saq16_j	Missing / Incomplete Sections 1st Interview (Section 9)	discrete	character
V2851	hh_saq16_k	Missing / Incomplete Sections 1st Interview (Section 10)	discrete	character
V2852	hh_saq16_l	Missing / Incomplete Sections 1st Interview (Section 11)	discrete	character
V2853	hh_saq16_m	Missing / Incomplete Sections 1st Interview (Section 12)	discrete	character
V2854	hh_saq16_n	Missing / Incomplete Sections 1st Interview (Section 13)	discrete	character
V2855	hh_saq16_o	Missing / Incomplete Sections 1st Interview (Section 14)	discrete	character
V2856	hh_saq16_p	Missing / Incomplete Sections 1st Interview (Section 15)	discrete	character
V2857	hh_saq17_a	Date of Second Interview (Day)	contin	numeric
V2858	hh_saq17_b	Date of Second Interview (Month)	discrete	numeric
V2859	hh_saq17_c	Date of Second Interview (Year)	discrete	numeric
V2860	hh_saq18_a	Time of Second Interview Start (Hour)	discrete	numeric
V2861	hh_saq18_b	Time of Second Interview Start (Minute)	contin	numeric
V2862	hh_saq19_a	Time of Second Interview End (Hour)	discrete	numeric
V2863	hh_saq19_b	Time of Second Interview End (Minute)	contin	numeric
V2864	hh_saq20_a	Missing / Incomplete Sections 2nd Interview (Section A)	discrete	character
V2865	hh_saq20_b	Missing / Incomplete Sections 2nd Interview (Section 1)	discrete	character
V2866	hh_saq20_c	Missing / Incomplete Sections 2nd Interview (Section 2)	discrete	character
V2867	hh_saq20_d	Missing / Incomplete Sections 2nd Interview (Section 3)	discrete	character
V2868	hh_saq20_e	Missing / Incomplete Sections 2nd Interview (Section 4)	discrete	character
V2869	hh_saq20_f	Missing / Incomplete Sections 2nd Interview (Section 5)	discrete	character

V2870	hh_saq20_g	Missing / Incomplete Sections 2nd Interview (Section 6)	discrete	character
V2871	hh_saq20_h	Missing / Incomplete Sections 2nd Interview (Section 7)	discrete	character
V2872	hh_saq20_i	Missing / Incomplete Sections 2nd Interview (Section 8)	discrete	character
V2873	hh_saq20_j	Missing / Incomplete Sections 2nd Interview (Section 9)	discrete	character
V2874	hh_saq20_k	Missing / Incomplete Sections 2nd Interview (Section 10)	discrete	character
V2875	hh_saq20_l	Missing / Incomplete Sections 2nd Interview (Section 11)	discrete	character
V2876	hh_saq20_m	Missing / Incomplete Sections 2nd Interview (Section 12)	discrete	character
V2877	hh_saq20_n	Missing / Incomplete Sections 2nd Interview (Section 13)	discrete	character
V2878	hh_saq20_o	Missing / Incomplete Sections 2nd Interview (Section 14)	discrete	character
V2879	hh_saq20_p	Missing / Incomplete Sections 2nd Interview (Section 15)	discrete	character
V2880	hh_saq21_a	Date of Third Interview (Day)	contin	numeric
V2881	hh_saq21_b	Date of Third Interview (Month)	discrete	numeric
V2882	hh_saq21_c	Date of Third Interview (Year)	discrete	numeric
V2883	hh_saq22_a	Time of Third Interview Start (Hour)	discrete	numeric
V2884	hh_saq22_b	Time of Third Interview Start (Minute)	contin	numeric
V2885	hh_saq23_a	Time of Third Interview End (Hour)	discrete	numeric
V2886	hh_saq23_b	Time of Third Interview End (Minute)	contin	numeric
V2887	hh_saq24_a	Missing / Incomplete Sections 3rd Interview (Section A)	discrete	character
V2888	hh_saq24_b	Missing / Incomplete Sections 3rd Interview (Section 1)	discrete	character
V2889	hh_saq24_c	Missing / Incomplete Sections 3rd Interview (Section 2)	discrete	character
V2890	hh_saq24_d	Missing / Incomplete Sections 3rd Interview (Section 3)	discrete	character
V2891	hh_saq24_e	Missing / Incomplete Sections 3rd Interview (Section 4)	discrete	character
V2892	hh_saq24_f	Missing / Incomplete Sections 3rd Interview (Section 5)	discrete	character
V2893	hh_saq24_g	Missing / Incomplete Sections 3rd Interview (Section 6)	discrete	character
V2894	hh_saq24_h	Missing / Incomplete Sections 3rd Interview (Section 7)	discrete	character
V2895	hh_saq24_i	Missing / Incomplete Sections 3rd Interview (Section 8)	discrete	character
V2896	hh_saq24_j	Missing / Incomplete Sections 3rd Interview (Section 9)	discrete	character
V2897	hh_saq24_k	Missing / Incomplete Sections 3rd Interview (Section 10)	discrete	character

V2898	hh_saq24_l	Missing / Incomplete Sections 3rd Interview (Section 11)	discrete	character
V2899	hh_saq24_m	Missing / Incomplete Sections 3rd Interview (Section 12)	discrete	character
V2900	hh_saq24_n	Missing / Incomplete Sections 3rd Interview (Section 13)	discrete	character
V2901	hh_saq24_o	Missing / Incomplete Sections 3rd Interview (Section 14)	discrete	character
V2902	hh_saq24_p	Missing / Incomplete Sections 3rd Interview (Section 15)	discrete	character
V2903	hh_saq25_a	GPS Coordinates Latitude	discrete	character
V2904	hh_saq25_b	GPS Coordinates Longitude	discrete	character
V2905	hh_saq26_a	Enumerator Name	discrete	character
V2906	hh_saq26_b	Enumerator Date (Day)	contin	numeric
V2907	hh_saq26_c	Enumerator Date (Month)	discrete	numeric
V2908	hh_saq26_d	Enumerator Date (Year)	contin	numeric
V2909	hh_saq27_a	Supervisor Name	discrete	character
V2910	hh_saq27_b	Supervisor Date (Day)	contin	numeric
V2911	hh_saq27_c	Supervisor Date (Month)	discrete	numeric
V2912	hh_saq27_d	Supervisor Date (Year)	discrete	numeric
V2913	hh_saq28_a	Coordinator/Statistician Name	discrete	character
V2914	hh_saq28_b	Coordinator/Statistician Date (Day)	contin	numeric
V2915	hh_saq28_c	Coordinator/Statistician Date (Month)	discrete	numeric
V2916	hh_saq28_d	Coordinator/Statistician Date (Year)	discrete	numeric
V2917	hh_saq31_a	Data Entry Clerk Name	discrete	character
V2918	hh_saq31_b	Data Entry Clerk Date (Day)	contin	numeric
V2919	hh_saq31_c	Data Entry Clerk Date (Month)	discrete	numeric
V2920	hh_saq31_d	Data Entry Clerk Date (Year)	discrete	numeric
V2921	general_notes_about_the_intervie	General Notes about the interview and data entry	discrete	character
V2922	hh_saq33_a	Status of Questionnaire	discrete	numeric
V2923	hh_saq33_b	Status of Data Entry	discrete	numeric
V2924	hh_saq01	Region Code	discrete	numeric
V2925	hh_saq02	Zone Code	contin	numeric
V2926	hh_saq03	Woreda Code	contin	numeric
V2927	hh_saq04	Town Code	discrete	numeric
V2928	hh_saq05	Subcity Code	contin	numeric
V2929	hh_saq06	Kebele/FA Code	contin	numeric
V2930	hh_saq07	EA	contin	numeric
V2931	hh_saq08	Household ID	contin	numeric

sect1_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 1 (Household Roster).
Cases	26158
Variable(s)	75
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2932	household_id	Unique HH ID in wave 1	discrete	character	
V2933	household_id2	Unique HH ID in wave 2	discrete	character	
V2934	individual_id	Unique individual ID in wave 1	discrete	character	
V2935	individual_id2	Unique individual ID in wave 2	discrete	character	
V2936	ea_id	Unique EA identifier in wave 1	discrete	character	
V2937	ea_id2	Unique EA identifier in wave 2	discrete	character	
V2938	rural	EA rural urban indicator	discrete	numeric	
V2939	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V2940	saq01	Region Code	discrete	numeric	
V2941	saq02	Zone Code	discrete	numeric	
V2942	saq03	Woreda Code	discrete	numeric	
V2943	saq04	Town Code	discrete	numeric	
V2944	saq05	Subcity Code	discrete	numeric	
V2945	saq06	Kebele/FA Code	discrete	numeric	
V2946	saq07	EA	discrete	numeric	
V2947	saq08	Household ID	discrete	numeric	
V2948	hh_s1q00	HH Member ID Code	discrete	numeric	
V2949	hh_s1q01	HH Member Name	discrete	character	
V2950	hh_s1q02	HH Member Relationship to HH Head	discrete	numeric	
V2951	hh_s1q03	What is the sex of [Name]?	discrete	numeric	
V2952	hh_s1q04_a	How old is [Name]? (Years)	contin	numeric	
V2953	hh_s1q04_b	How old is [Name]? (Months)	discrete	numeric	
V2954	hh_s1q04b	is [NAME] a new HH member	discrete	numeric	
V2955	hh_s1q04c	Is [NAME] still a member of this household?	discrete	numeric	
V2956	hh_s1q04d	Is the sex recorded on flap F accurate?	discrete	numeric	
V2957	hh_s1q04e	What is the correct sex of [NAME]?	discrete	numeric	
V2958	hh_s1q04f	CHECK IF THE AGE RECORDED ON THE PRINTOUT IS THE SAME AS THE ANSWER GIVEN FOR Q4	discrete	numeric	
V2959	hh_s1q04g_1	What is [NAME]'s date birth?	contin	numeric	

V2960	hh_s1q04g_2	What is [NAME]'s month of birth?	discrete	numeric
V2961	hh_s1q04g_3	What is [NAME]'s year of birth?	contin	numeric
V2962	hh_s1q04h	What is [NAME]'s correct age?	contin	numeric
V2963	hh_s1q05	For how many months during the last 12 months was [Name] way from the HH?	contin	numeric
V2964	hh_s1q06	Is respondent 10 years and older?	discrete	numeric
V2965	hh_s1q07	What is [Name]'s main religion?	discrete	numeric
V2966	hh_s1q08	What is [Name]'s marital status?	discrete	numeric
V2967	hh_s1q09	Does [Name]'s spouse/partner live in this household now?	discrete	numeric
V2968	hh_s1q10	ID Code of spouse	discrete	numeric
V2969	hh_s1q11	In what region were you born?	discrete	numeric
V2970	hh_s1q12	Does [Name]'s biological father live in the HH?	discrete	numeric
V2971	hh_s1q13	Father's Roster ID	discrete	numeric
V2972	hh_s1q14	Is [Name]'s biological father alive?	discrete	numeric
V2973	hh_s1q15	What is/was [Name]'s biological father's highest educational level completed?	discrete	numeric
V2974	hh_s1q16	Does [Name]'s biological mother live in this HH?	discrete	numeric
V2975	hh_s1q17	Mother's Roster ID Code	discrete	numeric
V2976	hh_s1q18	Is [Name]'s biological mother alive?	discrete	numeric
V2977	hh_s1q19	What is/was [name]'s biological mother's highest education level completed?	discrete	numeric
V2978	hh_s1q20	What is/was [NAME]'s biological father's main industry of occupation?	discrete	numeric
V2979	hh_s1q21	What is/was [NAME]'s biological mother's main industry of occupation?	discrete	numeric
V2980	hh_s1q21_others	Other (specify): hh_s1q21	discrete	character
V2981	hh_s1q22	Why did [NAME] leave this household?	discrete	numeric
V2982	hh_s1q23_a	In which month did [NAME] leave this household?(Month member left household)	discrete	numeric
V2983	hh_s1q23_b	In which year did [NAME] leave this household?(Year member left household)	contin	numeric
V2984	hh_s1q24	Does [NAME] reside in Ethiopia or outside Ethiopia now?	discrete	numeric
V2985	hh_s1q25	Which region does [NAME] reside in at present?	discrete	numeric
V2986	hh_s1q26	Does [NAME] currently reside in an urban or in a rural location?	discrete	numeric
V2987	hh_s1q27	What type of urban location does [NAME] currently reside in?	discrete	numeric
V2988	hh_s1q28	What country does [NAME] reside in at present?	discrete	numeric
V2989	hh_s1q29	How many months has [NAME] been away?	contin	numeric
V2990	hh_s1q30	What was the most important reason [NAME] migrated away?	discrete	numeric
V2991	hh_s1q31	Has [NAME] found work or started work?	discrete	numeric
V2992	hh_s1q32_a	What is [NAME's] occupation?	discrete	character
V2993	hh_s1q32_b	What is [NAME's] occupation?	discrete	numeric
V2994	hh_s1q33	What is the main economic activity of the enterprise that [NAME] is working in	discrete	numeric

V2995	hh_s1q34	Who provided information on where to go and/or how to find work during [NAME's]	discrete	numeric
V2996	hh_s1q35	From whom did [NAME] mainly obtain money in order to migrate for this move? (MAI	discrete	numeric
V2997	hh_s1q36	While travelling or at the final destination did anyone else help [NAME]?	discrete	numeric
V2998	hh_s1q37	Who helped [NAME]?	discrete	numeric
V2999	hh_saq01	Region Code	discrete	numeric
V3000	hh_saq02	Zone Code	contin	numeric
V3001	hh_saq03	Woreda Code	contin	numeric
V3002	hh_saq04	Town Code	discrete	numeric
V3003	hh_saq05	Subcity Code	contin	numeric
V3004	hh_saq06	Kebele/FA Code	contin	numeric
V3005	hh_saq07	EA	contin	numeric
V3006	hh_saq08	Household ID	contin	numeric

sect2_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 2 (Education).
Cases	23785
Variable(s)	44
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3007	household_id	Unique HH ID in wave 1	discrete	character	
V3008	household_id2	Unique HH ID in wave 2	discrete	character	
V3009	individual_id	Unique individual ID in wave 1	discrete	character	
V3010	individual_id2	Unique individual ID in wave 2	discrete	character	
V3011	ea_id	Unique EA identifier in wave 1	discrete	character	
V3012	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3013	rural	EA rural urban indicator	discrete	numeric	
V3014	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3015	saq01	Region Code	discrete	numeric	
V3016	saq02	Zone Code	discrete	numeric	
V3017	saq03	Woreda Code	discrete	numeric	
V3018	saq04	Town Code	discrete	numeric	
V3019	saq05	Subcity Code	discrete	numeric	
V3020	saq06	Kebele/FA Code	discrete	numeric	
V3021	saq07	EA	discrete	numeric	
V3022	saq08	Household ID	discrete	numeric	
V3023	hh_s2q00	HH Member ID Code	discrete	numeric	
V3024	hh_s1q01	HH Member Name	discrete	character	
V3025	hh_s2q01	Mark 'X' if member if 5 years or older	discrete	character	
V3026	hh_s2q02	Can you read and write in any language?	discrete	numeric	
V3027	hh_s2q03	Have you ever attended school?	discrete	numeric	
V3028	hh_s2q04	What was the main reason you never attended school?	discrete	numeric	
V3029	hh_s2q05	What is the highest grade you completed?	discrete	numeric	
V3030	hh_s2q06	Are you currently attending school?	discrete	numeric	
V3031	hh_s2q07	Why are you not currently in school?	discrete	numeric	
V3032	hh_s2q08	Which grade are you attending?	discrete	numeric	
V3033	hh_s2q09	What kind of organization runs the school that you are attending?	discrete	numeric	
V3034	hh_s2q10	Were you absent from school last month for more than a week?	discrete	numeric	

V3035	hh_s2q11	What is the main reason for being absent from school?	discrete	numeric
V3036	hh_s2q12	By what means do you go to school?	discrete	numeric
V3037	hh_s2q13	How much time does it take you to get to school? (in minutes)	discrete	numeric
V3038	hh_s2q14	Do you receive any scholarship or assistance to attend school from any organizat	discrete	numeric
V3039	hh_s2q15	For the current school year, what is the value of this assistance, including the	contin	numeric
V3040	hh_s2q16	During the past 12 months, what did your household spend on your school fees? (B	contin	numeric
V3041	hh_s2q17	During the past 12 months, what did your household spend on school supplies? (Bl	contin	numeric
V3042	hh_s2q18	Do you plan to attend school next year?	discrete	numeric
V3043	hh_saq01	Region Code	discrete	numeric
V3044	hh_saq02	Zone Code	contin	numeric
V3045	hh_saq03	Woreda Code	contin	numeric
V3046	hh_saq04	Town Code	discrete	numeric
V3047	hh_saq05	Subcity Code	contin	numeric
V3048	hh_saq06	Kebele/FA Code	contin	numeric
V3049	hh_saq07	EA	contin	numeric
V3050	hh_saq08	Household ID	contin	numeric

sect3_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 3 (Health).
Cases	23785
Variable(s)	70
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3051	household_id	Unique HH ID in wave 1	discrete	character	
V3052	household_id2	Unique HH ID in wave 2	discrete	character	
V3053	individual_id	Unique individual ID in wave 1	discrete	character	
V3054	individual_id2	Unique individual ID in wave 2	discrete	character	
V3055	ea_id	Unique EA identifier in wave 1	discrete	character	
V3056	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3057	rural	EA rural urban indicator	discrete	numeric	
V3058	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3059	saq01	Region Code	discrete	numeric	
V3060	saq02	Zone Code	discrete	numeric	
V3061	saq03	Woreda Code	discrete	numeric	
V3062	saq04	Town Code	discrete	numeric	
V3063	saq05	Subcity Code	discrete	numeric	
V3064	saq06	Kebele/FA Code	discrete	numeric	
V3065	saq07	EA	discrete	numeric	
V3066	saq08	Household ID	discrete	numeric	
V3067	hh_s3q00	HH Member ID Code	discrete	numeric	
V3068	hh_s1q01	HH Member Name	discrete	character	
V3069	hh_s3q01	Have you faced any health problems during the last 2 months?	discrete	numeric	
V3070	hh_s3q02_a	What was the sickness/injury you faced?(1ST Sickness)	discrete	numeric	
V3071	hh_s3q02_a_other	Other specify: What was the illness/injury you faced? (1st Sickness)	discrete	character	
V3072	hh_s3q02_b	What was the sickness/injury you faced?(2ND Sickness)	discrete	numeric	
V3073	hh_s3q02_b_other	Other specify: What was the illness/injury you faced? (2nd Sickness)	discrete	character	
V3074	hh_s3q03	For how many days were you absent from your usual activity due to the health pro	contin	numeric	
V3075	hh_s3q04	Have you received medical assistance or consultation from a health institution o	discrete	numeric	

V3076	hh_s3q05	Where do you receive or consult medial assistance primarily?	discrete	numeric
V3077	hh_s3q06	What was the main reason for you not consulting a health institution/traditional	discrete	numeric
V3078	hh_s3q06_other	Other specify: What was the main reason for you not consulting a health institut	discrete	character
V3079	hh_s3q07	Have you consulted any medical assistance during the last 12 months?	discrete	numeric
V3080	hh_s3q08	How many times have you consulted any medical assistance during the last 12 mon	contin	numeric
V3081	hh_s3q09	Have you been sick for at least 3 monsecutive months during the last 12 months?	discrete	numeric
V3082	hh_s3q10	Have you or the household received any assistance free of charge for the long-te	discrete	numeric
V3083	hh_s3q11_a	Do you get the assistance free of charge from (Government Institution)	discrete	numeric
V3084	hh_s3q11_b	Do you get the assistance free of charge from (NGO)	discrete	numeric
V3085	hh_s3q11_c	Do you get the assistance free of charge from (HIV/AIDS related associations)	discrete	numeric
V3086	hh_s3q11_d	Do you get the assistance free of charge from (Social/Community Association)	discrete	numeric
V3087	hh_s3q11_e	Do you get the assistance free of charge from (Traditional/Religious Providers)	discrete	numeric
V3088	hh_s3q11_f	Do you get the assistance free of charge from (Others)	discrete	numeric
V3089	hh_s3q12_a	IS THIS MEMBER AGE 0-5 YEARS OLD?	discrete	numeric
V3090	hh_s3q12	Do you have difficulty seeing, even if you are wearing glasses?	discrete	numeric
V3091	hh_s3q13	Do you have difficulty hearing, even if you are wearing a hearing aid?	discrete	numeric
V3092	hh_s3q14	Do you have difficulty walking or climbing steps?	discrete	numeric
V3093	hh_s3q15	Do you have difficulty remembering or concentrating?	discrete	numeric
V3094	hh_s3q16	Do you have difficulty (with self care) washing all over or dressing, feeding, t	discrete	numeric
V3095	hh_s3q17	Using your usual language, do you have difficulty communicating?	discrete	numeric
V3096	hh_s3q18	ENUMERATOR: Check questions 12 to 17. Did the respondent have any difficulties?	discrete	numeric
V3097	hh_s3q19	Does this difficulty reduce the amount of work you can do at home, work, or scho	discrete	numeric
V3098	hh_s3q20	ENUMERATOR: Is this member ages 6-83 months (less tha 7 years old)?	discrete	numeric
V3099	hh_s3q20a	Has [NAME] had diarrhea in the last two weeks?	discrete	numeric
V3100	hh_s3q20b	How much water was [NAME] offered to drink during the diarrhea?	discrete	numeric
V3101	hh_s3q20c_1	Was [NAME] given any of the following to drink:ORAL REHYDRATION SALTS (ORS)	discrete	numeric
V3102	hh_s3q20c_2	Was [NAME] given any of the following to drink:FLUID RECOMMENDED BY HEALTH WORKE	discrete	numeric
V3103	hh_s3q20d	Was [NAME] ever breastfed?	discrete	numeric

V3104	hh_s3q20e	Since the time of birth, for how many months was [NAME] breastfed?	contin	numeric
V3105	hh_s3q20f	Since the time of birth, for how many months was [NAME] exclusively breastfed (w	contin	numeric
V3106	hh_s3q21_a	In what day, month, year was [Name] born? (Day)	contin	numeric
V3107	hh_s3q21_b	In waht day, month, year was [Name] born? (Month)	discrete	numeric
V3108	hh_s3q21_c	In what day, month, year was [Name] born? (Year)	contin	numeric
V3109	hh_s3q21b	What is the source of information for [NAME] birth Day	discrete	numeric
V3110	hh_s3q22	Weight in Kilograms (KGS)	contin	numeric
V3111	hh_s3q23	Length or Height (Centimeters)	contin	numeric
V3112	hh_s3q24	ENUMERATOR: Result of Measurement	discrete	numeric
V3113	hh_saq01	Region Code	discrete	numeric
V3114	hh_saq02	Zone Code	contin	numeric
V3115	hh_saq03	Woreda Code	contin	numeric
V3116	hh_saq04	Town Code	discrete	numeric
V3117	hh_saq05	Subcity Code	contin	numeric
V3118	hh_saq06	Kebele/FA Code	contin	numeric
V3119	hh_saq07	EA	contin	numeric
V3120	hh_saq08	Household ID	contin	numeric

sect4_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 4 (Time Use and Labour).
Cases	23785
Variable(s)	70
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3121	household_id	Unique HH ID in wave 1	discrete	character	
V3122	household_id2	Unique HH ID in wave 2	discrete	character	
V3123	individual_id	Unique individual ID in wave 1	discrete	character	
V3124	individual_id2	Unique individual ID in wave 2	discrete	character	
V3125	ea_id	Unique EA identifier in wave 1	discrete	character	
V3126	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3127	rural	EA rural urban indicator	discrete	numeric	
V3128	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3129	saq01	Region Code	discrete	numeric	
V3130	saq02	Zone Code	discrete	numeric	
V3131	saq03	Woreda Code	discrete	numeric	
V3132	saq04	Town Code	discrete	numeric	
V3133	saq05	Subcity Code	discrete	numeric	
V3134	saq06	Kebele/FA Code	discrete	numeric	
V3135	saq07	EA	discrete	numeric	
V3136	saq08	Household ID	discrete	numeric	
V3137	hh_s4q00	HH Member ID Code	discrete	numeric	
V3138	hh_s1q01	HH Member Name	discrete	character	
V3139	hh_s4q01	Mark 'X' if member is 7 years old or older	discrete	character	
V3140	hh_s4q02_a	How many hours did you spend yesterday collecting water?	discrete	numeric	
V3141	hh_s4q02_b	How many minutes did you spend yesterday collecting water?	contin	numeric	
V3142	hh_s4q03_a	How many hours did you spend yesterday collecting firewood (or other fuel materi	discrete	numeric	
V3143	hh_s4q03_b	How many minutes did you spend yesterday collecting firewood (or other fuel mate	contin	numeric	
V3144	hh_s4q04	How many hours in the last 7 days did you spend on HH agricultural activities?	contin	numeric	
V3145	hh_s4q05	How many hours in the last 7 days did you run or help with any kind of non-agric	contin	numeric	

V3146	hh_s4q06	How many hours in the last 7 days did you engage in casual, part-time, or tempor	contin	numeric
V3147	hh_s4q07	How many hours in the last 7 days did you do any work for a wage, salary, commis	contin	numeric
V3148	hh_s4q08	How many hours in the last 7 days did you engage in an unpaid apprenticeship?	contin	numeric
V3149	hh_s4q09	In the last 12 months, were you employed for a job, including casual, commision,	discrete	numeric
V3150	hh_s4q10_a	Describe your main job over the last 12 months? (Description)	discrete	character
V3151	hh_s4q10_b	Describe you main job over the last 12 months? (Code)	discrete	numeric
V3152	hh_s4q11_a	Describe what kind of trade or business your main job over the last 12 months is	discrete	character
V3153	hh_s4q11_b	Describe what kind of trade or business your main job over the last 12 months is	discrete	numeric
V3154	hh_s4q12	Is your employer for your main occupation over the last 12 months...	discrete	numeric
V3155	hh_s4q13	In how many months over the last 12 months did you work at this job?	contin	numeric
V3156	hh_s4q14	During these months, approximately how many weeks per months did you work at thi	discrete	numeric
V3157	hh_s4q15	During these weeks, approximately how many hours per week did you work at this j	contin	numeric
V3158	hh_s4q16	How much was your last payment for wages/salary? (BIRR)	contin	numeric
V3159	hh_s4q17	What period of time do each of your salary/wages payments cover?	discrete	numeric
V3160	hh_s4q18	How much do you usually receive in allowances, etc. that were not included in th	contin	numeric
V3161	hh_s4q19	Over what period of time are you reporting your allowances and gratuity payments	discrete	numeric
V3162	hh_s4q20	In the last 12 months, were you employed for a second job, including casual/part	discrete	numeric
V3163	hh_s4q21_a	Describe your secondary job over the last 12 months? (Description)	discrete	character
V3164	hh_s4q21_b	Describe your secondary job over the last 12 months? (Code)	discrete	numeric
V3165	hh_s4q22_a	Describe what kind of trade or business your secondary job over the last 12 mont	discrete	character
V3166	hh_s4q22_b	Describe what kind of trade or business your secondary job over the last 12 mont	discrete	numeric
V3167	hh_s4q23	Is your employer for your secondary job over the last 12 months...	discrete	numeric
V3168	hh_s4q24	In how many months over the last 12 months did you work at this job?	discrete	numeric
V3169	hh_s4q25	During these months, approximately how many weeks per months did you work at thi	discrete	numeric
V3170	hh_s4q26	During these weeks, approxiamtely how many hours per week did you work at this j	contin	numeric
V3171	hh_s4q27	How much was you last payment for wages/salary? (BIRR)	contin	numeric
V3172	hh_s4q28	What period of time do each of your salary payments cover?	discrete	numeric
V3173	hh_s4q29	How much do you usually receive in allowances etc. not included in the salary yo	contin	numeric

V3174	hh_s4q30	What period of time do each of your allowances etc. not included in the salary c	discrete	numeric
V3175	hh_s4q31	In the past 12 months have you been employed as temporary labour by the PSNP pro	discrete	numeric
V3176	hh_s4q32	For how many days did you work for the PSNP program in the last 12 months?	contin	numeric
V3177	hh_s4q33	How much income did you get for those days worked?	contin	numeric
V3178	hh_s4q34	Did you do any other casual/temp labour work in the last 12 months?	discrete	numeric
V3179	hh_s4q35	For how many days did you do this work in the last 12 months?	contin	numeric
V3180	hh_s4q36	How much income did you get for those days worked in total?	contin	numeric
V3181	hh_s4q37	At any time over the last 12 months, did you work for other households, free of	discrete	numeric
V3182	hh_s4q38	Over the last 12 months, for how many households in total did you work as exchan	contin	numeric
V3183	hh_saq01	Region Code	discrete	numeric
V3184	hh_saq02	Zone Code	contin	numeric
V3185	hh_saq03	Woreda Code	contin	numeric
V3186	hh_saq04	Town Code	discrete	numeric
V3187	hh_saq05	Subcity Code	contin	numeric
V3188	hh_saq06	Kebele/FA Code	contin	numeric
V3189	hh_saq07	EA	contin	numeric
V3190	hh_saq08	Household ID	contin	numeric

sect5a_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 5A (Food Last 7 Days).
Cases	136812
Variable(s)	34
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3191	household_id	Unique HH ID in wave 1	discrete	character	
V3192	household_id2	Unique HH ID in wave 2	discrete	character	
V3193	ea_id	Unique EA identifier in wave 1	discrete	character	
V3194	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3195	rural	EA rural urban indicator	discrete	numeric	
V3196	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3197	saq01	Region Code	discrete	numeric	
V3198	saq02	Zone Code	discrete	numeric	
V3199	saq03	Woreda Code	discrete	numeric	
V3200	saq04	Town Code	discrete	numeric	
V3201	saq05	Subcity Code	discrete	numeric	
V3202	saq06	Kebele/FA Code	discrete	numeric	
V3203	saq07	EA	discrete	numeric	
V3204	saq08	Household ID	discrete	numeric	
V3205	hh_s5aq00	Food ID	discrete	numeric	
V3206	hh_s5aq0a	Food Item	discrete	character	
V3207	hh_s5aq01	Over the past one week, did you or others in your HH consume and [item]?	discrete	numeric	
V3208	hh_s5aq02_a	How much in total did your HH consume in the past week? (Quantity)	contin	numeric	
V3209	hh_s5aq02_b	How much in total did your HH consume in the past week? (Unit)	discrete	numeric	
V3210	hh_s5aq02_b_other	Other specify: How much in total did your household consume? (Unit)	discrete	character	
V3211	hh_s5aq02_cf_unit	Conversion factor unit code (for merging with Food_CF_Wave2)	discrete	numeric	
V3212	hh_s5aq03_a	How much came from purchases? (Quantity)	contin	numeric	
V3213	hh_s5aq03_b	How much came from purchases? (Unit)	discrete	numeric	
V3214	hh_s5aq03_b_other	Other specify: How much came from purchases? (Unit)	discrete	character	

V3215	hh_s5aq03_cf_unit	Conversion factor unit code (for merging with Food_CF_Wave2)	discrete	numeric
V3216	hh_s5aq04	How much did you spend?	contin	numeric
V3217	hh_s5aq05_a	How much came from own production? (Quantity)	contin	numeric
V3218	hh_s5aq05_b	How much came from own production? (Unit)	discrete	numeric
V3219	hh_s5aq05_b_other	Other specify: How much came from own production? (Unit)	discrete	character
V3220	hh_s5aq05_cf_unit	Conversion factor unit code (for merging with Food_CF_Wave2)	discrete	numeric
V3221	hh_s5aq06_a	How much came from gifts and other sources? (Quantity)	contin	numeric
V3222	hh_s5aq06_b	How much came from gifts and other sources? (Unit)	discrete	numeric
V3223	hh_s5aq06_b_other	Other specify: How much came from gifts and other sources? (Unit)	discrete	character
V3224	hh_s5aq06_cf_unit	Conversion factor unit code (for merging with Food_CF_Wave2)	discrete	numeric

sect5b_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 5B (Food Aggregate) questions 1 and 2.
Cases	84192
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3225	household_id	Unique HH ID in wave 1	discrete	character	
V3226	household_id2	Unique HH ID in wave 2	discrete	character	
V3227	ea_id	Unique EA identifier in wave 1	discrete	character	
V3228	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3229	rural	EA rural urban indicator	discrete	numeric	
V3230	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3231	saq01	Region Code	discrete	numeric	
V3232	saq02	Zone Code	discrete	numeric	
V3233	saq03	Woreda Code	discrete	numeric	
V3234	saq04	Town Code	discrete	numeric	
V3235	saq05	Subcity Code	discrete	numeric	
V3236	saq06	Kebele/FA Code	discrete	numeric	
V3237	saq07	EA	discrete	numeric	
V3238	saq08	Household ID	discrete	numeric	
V3239	hh_s5bq00	Food ID	discrete	numeric	
V3240	hh_s5bq0a	Food Item	discrete	character	
V3241	hh_s5bq01	In the past one week (7 days), did you or anyone in your household consume ann [	discrete	numeric	
V3242	hh_s5bq02	Over the past one week, how many days did you or others in your household consum	discrete	numeric	
V3243	hh_saq01	Region Code	discrete	numeric	
V3244	hh_saq02	Zone Code	contin	numeric	
V3245	hh_saq03	Woreda Code	contin	numeric	
V3246	hh_saq04	Town Code	discrete	numeric	
V3247	hh_saq05	Subcity Code	contin	numeric	
V3248	hh_saq06	Kebele/FA Code	contin	numeric	
V3249	hh_saq07	EA	contin	numeric	
V3250	hh_saq08	Household ID	contin	numeric	

sect5c1_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 5B (Food Aggregate) question 3.	
Cases	5262	
Variable(s)	23	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3251	household_id	Unique HH ID in wave 1	discrete	character	
V3252	household_id2	Unique HH ID in wave 2	discrete	character	
V3253	ea_id	Unique EA identifier in wave 1	discrete	character	
V3254	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3255	rural	EA rural urban indicator	discrete	numeric	
V3256	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3257	saq01	Region Code	discrete	numeric	
V3258	saq02	Zone Code	discrete	numeric	
V3259	saq03	Woreda Code	discrete	numeric	
V3260	saq04	Town Code	discrete	numeric	
V3261	saq05	Subcity Code	discrete	numeric	
V3262	saq06	Kebele/FA Code	discrete	numeric	
V3263	saq07	EA	discrete	numeric	
V3264	saq08	Household ID	discrete	numeric	
V3265	hh_s5cq03	Over the past 1 week, did any people that you did not list as HH members eat any	discrete	numeric	
V3266	hh_saq01	Region Code	discrete	numeric	
V3267	hh_saq02	Zone Code	contin	numeric	
V3268	hh_saq03	Woreda Code	contin	numeric	
V3269	hh_saq04	Town Code	discrete	numeric	
V3270	hh_saq05	Subcity Code	contin	numeric	
V3271	hh_saq06	Kebele/FA Code	contin	numeric	
V3272	hh_saq07	EA	contin	numeric	
V3273	hh_saq08	Household ID	contin	numeric	

sect5c2_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 5B (Food Aggregate) questions 4 and 5.
Cases	9993
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3274	household_id	Unique HH ID in wave 1	discrete	character	
V3275	household_id2	Unique HH ID in wave 2	discrete	character	
V3276	ea_id	Unique EA identifier in wave 1	discrete	character	
V3277	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3278	rural	EA rural urban indicator	discrete	numeric	
V3279	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3280	saq01	Region Code	discrete	numeric	
V3281	saq02	Zone Code	discrete	numeric	
V3282	saq03	Woreda Code	discrete	numeric	
V3283	saq04	Town Code	discrete	numeric	
V3284	saq05	Subcity Code	discrete	numeric	
V3285	saq06	Kebele/FA Code	discrete	numeric	
V3286	saq07	EA	discrete	numeric	
V3287	saq08	Household ID	discrete	numeric	
V3288	hh_s5cq00	Age Group ID	discrete	character	
V3289	hh_s5cq0a	Age Group	discrete	character	
V3290	hh_s5cq04	What was the total number of days in which any meal was shared with people [...]	contin	numeric	
V3291	hh_s5cq05	What was the total number of meals that were shared over the past 7 days with [.	contin	numeric	
V3292	hh_saq01	Region Code	discrete	numeric	
V3293	hh_saq02	Zone Code	contin	numeric	
V3294	hh_saq03	Woreda Code	contin	numeric	
V3295	hh_saq04	Town Code	discrete	numeric	
V3296	hh_saq05	Subcity Code	contin	numeric	
V3297	hh_saq06	Kebele/FA Code	contin	numeric	
V3298	hh_saq07	EA	contin	numeric	
V3299	hh_saq08	Household ID	contin	numeric	

sect5d_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 5B (Food Aggregate) questions 6 and 7.
Cases	42096
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3300	household_id	Unique HH ID in wave 1	discrete	character	
V3301	household_id2	Unique HH ID in wave 2	discrete	character	
V3302	ea_id	Unique EA identifier in wave 1	discrete	character	
V3303	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3304	rural	EA rural urban indicator	discrete	numeric	
V3305	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3306	saq01	Region Code	discrete	numeric	
V3307	saq02	Zone Code	discrete	numeric	
V3308	saq03	Woreda Code	discrete	numeric	
V3309	saq04	Town Code	discrete	numeric	
V3310	saq05	Subcity Code	discrete	numeric	
V3311	saq06	Kebele/FA Code	discrete	numeric	
V3312	saq07	EA	discrete	numeric	
V3313	saq08	Household ID	discrete	numeric	
V3314	hh_s5cq0b	Meal(Food/Drink) ID	discrete	character	
V3315	hh_s5cq0c	Meal(Food/Drink) group	discrete	character	
V3316	hh_s5cq06	In the past 7 days, did members of this household consume any of the following m	discrete	numeric	
V3317	hh_s5cq07	How much did you or other household members pay, in total in the last 7 days for	contin	numeric	

sect6a_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 6 (Non-Food Expenditure) questions 1 and 2.
Cases	63144
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3318	household_id	Unique HH ID in wave 1	discrete	character	
V3319	household_id2	Unique HH ID in wave 2	discrete	character	
V3320	ea_id	Unique EA identifier in wave 1	discrete	character	
V3321	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3322	rural	EA rural urban indicator	discrete	numeric	
V3323	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3324	saq01	Region Code	discrete	numeric	
V3325	saq02	Zone Code	discrete	numeric	
V3326	saq03	Woreda Code	discrete	numeric	
V3327	saq04	Town Code	discrete	numeric	
V3328	saq05	Subcity Code	discrete	numeric	
V3329	saq06	Kebele/FA Code	discrete	numeric	
V3330	saq07	EA	discrete	numeric	
V3331	saq08	Household ID	discrete	numeric	
V3332	hh_s6aq00	Item Code	discrete	numeric	
V3333	hh_s6aq0a	Item	discrete	character	
V3334	hh_s6aq01	Over the past 1 month, did your HH purchase or pay for any [item]?	discrete	numeric	
V3335	hh_s6aq02	How much did your household pay in total? (BIRR)	contin	numeric	
V3336	hh_saq01	Region Code	discrete	numeric	
V3337	hh_saq02	Zone Code	contin	numeric	
V3338	hh_saq03	Woreda Code	contin	numeric	
V3339	hh_saq04	Town Code	discrete	numeric	
V3340	hh_saq05	Subcity Code	contin	numeric	
V3341	hh_saq06	Kebele/FA Code	contin	numeric	
V3342	hh_saq07	EA	contin	numeric	
V3343	hh_saq08	Household ID	contin	numeric	

sect6b_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 6 (Non-Food Expenditure) questions 3 and 4.
Cases	63144
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3344	household_id	Unique HH ID in wave 1	discrete	character	
V3345	household_id2	Unique HH ID in wave 2	discrete	character	
V3346	ea_id	Unique EA identifier in wave 1	discrete	character	
V3347	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3348	rural	EA rural urban indicator	discrete	numeric	
V3349	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3350	saq01	Region Code	discrete	numeric	
V3351	saq02	Zone Code	discrete	numeric	
V3352	saq03	Woreda Code	discrete	numeric	
V3353	saq04	Town Code	discrete	numeric	
V3354	saq05	Subcity Code	discrete	numeric	
V3355	saq06	Kebele/FA Code	discrete	numeric	
V3356	saq07	EA	discrete	numeric	
V3357	saq08	Household ID	discrete	numeric	
V3358	hh_s6bq00	Item Code	discrete	numeric	
V3359	hh_s6bq0a	Item	discrete	character	
V3360	hh_s6bq03	Over the past 12 months, did your HH purcahse or pay for any […]?	discrete	numeric	
V3361	hh_s6bq04	How much did your HH pay in total? (BIRR)	contin	numeric	
V3362	hh_saq01	Region Code	discrete	numeric	
V3363	hh_saq02	Zone Code	contin	numeric	
V3364	hh_saq03	Woreda Code	contin	numeric	
V3365	hh_saq04	Town Code	discrete	numeric	
V3366	hh_saq05	Subcity Code	contin	numeric	
V3367	hh_saq06	Kebele/FA Code	contin	numeric	
V3368	hh_saq07	EA	contin	numeric	
V3369	hh_saq08	Household ID	contin	numeric	

sect7_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 7 (Household Food Security).
Cases	5262
Variable(s)	56
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3370	household_id	Unique HH ID in wave 1	discrete	character	
V3371	household_id2	Unique HH ID in wave 2	discrete	character	
V3372	ea_id	Unique EA identifier in wave 1	discrete	character	
V3373	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3374	rural	EA rural urban indicator	discrete	numeric	
V3375	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3376	saq01	Region Code	discrete	numeric	
V3377	saq02	Zone Code	discrete	numeric	
V3378	saq03	Woreda Code	discrete	numeric	
V3379	saq04	Town Code	discrete	numeric	
V3380	saq05	Subcity Code	discrete	numeric	
V3381	saq06	Kebele/FA Code	discrete	numeric	
V3382	saq07	EA	discrete	numeric	
V3383	saq08	Household ID	discrete	numeric	
V3384	hh_s7q01	In the past 7 days, did you worry that your HH would not have enough food?	discrete	numeric	
V3385	hh_s7q02_a	In the past 7 days, how many days have you or someone in your HH had to: (Rely o	discrete	numeric	
V3386	hh_s7q02_b	In the past 7 days, how many days have you or someone in your HH had to: (Limit	discrete	numeric	
V3387	hh_s7q02_c	In the past 7 days, how many days have you or someone in your HH had to: (Limit	discrete	numeric	
V3388	hh_s7q02_d	In the past 7 days, how many days have you or someone in your HH had to: (Reduce	discrete	numeric	
V3389	hh_s7q02_e	In the past 7 days, how many days have you or someone in your HH had to: (Restri	discrete	numeric	
V3390	hh_s7q02_f	In the past 7 days, how many days have you or someone in your HH had to: (Borrow	discrete	numeric	
V3391	hh_s7q02_g	In the past 7 days, how many days have you or someone in your HH had to: (Have n	discrete	numeric	

V3392	hh_s7q02_h	In the past 7 days, how many days have you or someone in your HH had to: (Go a w	discrete	numeric
V3393	hh_s7q03_a	How many meals, including breakfast are taken on average per day in you HH? (Adu	discrete	numeric
V3394	hh_s7q03_b	How many meals, including breakfast are taken on average per day in your HH? (Ch	discrete	numeric
V3395	hh_s7q04	Do all HH members eat roughly the same diet?	discrete	numeric
V3396	hh_s7q05_a	Who in the HH usually eats a more diverse variety of foods, a less diverse varie	discrete	numeric
V3397	hh_s7q05_b	Who in the HH usually eats a more diverse variety of foods, a less diveres varie	discrete	numeric
V3398	hh_s7q05_c	Who in the HH usually eats a more diverse variety of foods, a less diverse varie	discrete	numeric
V3399	hh_s7q06	In the last 12 months, have you been faced with not having enough food to feed t	discrete	numeric
V3400	hh_s7q07_a	In which months of the last 12 months, when did you experience this incident? (F	discrete	character
V3401	hh_s7q07_b	In which months of the last 12 months, when did you experience this incident? (M	discrete	character
V3402	hh_s7q07_c	In which months of the last 12 months, when did you experience this incident? (A	discrete	character
V3403	hh_s7q07_d	In which months of the last 12 months, when did you experience this incident? (M	discrete	character
V3404	hh_s7q07_e	In which months of the last 12 months, when did you experience this incident? (J	discrete	character
V3405	hh_s7q07_f	In which months of the last 12 months, when did you experience this incident? (J	discrete	character
V3406	hh_s7q07_g	In which months of the last 12 months, when did you experience this incident? (A	discrete	character
V3407	hh_s7q07_h	In which months of the last 12 months, when did you experience this incident? (S	discrete	character
V3408	hh_s7q07_i	In which months of the last 12 months, when did you experience this incident? (O	discrete	character
V3409	hh_s7q07_j	In which months of the last 12 months, when did you experience this incident? (N	discrete	character
V3410	hh_s7q07_k	In which months of the last 12 months, when did you experience this incident? (D	discrete	character
V3411	hh_s7q07_l	In which months of the last 12 months, when did you experience this incident? (J	discrete	character
V3412	hh_s7q08_a	What was the cause of this situation? (1st)	discrete	numeric
V3413	hh_s7q08_a_other	Other specify: What was the cause of this situation (1st)	discrete	character
V3414	hh_s7q08_b	What was the cause of this situation? (2nd)	discrete	numeric
V3415	hh_s7q08_b_other	Other specify: What was the cause of this situation (2nd)	discrete	character
V3416	hh_s7q08_c	What was the cause of this situation? (3rd)	discrete	numeric
V3417	hh_s7q08_c_other	Other specify: What was the cause of this situation (3rd)	discrete	character
V3418	hh_saq01	Region Code	discrete	numeric
V3419	hh_saq02	Zone Code	contin	numeric
V3420	hh_saq03	Woreda Code	contin	numeric

V3421	hh_saq04	Town Code		discrete	numeric
V3422	hh_saq05	Subcity Code		contin	numeric
V3423	hh_saq06	Kebele/FA Code		contin	numeric
V3424	hh_saq07	EA		contin	numeric
V3425	hh_saq08	Household ID		contin	numeric

sect8_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 8 (Shocks for The Last 12 Months).
Cases	99978
Variable(s)	36
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3426	household_id	Unique HH ID in wave 1	discrete	character	
V3427	household_id2	Unique HH ID in wave 2	discrete	character	
V3428	ea_id	Unique EA identifier in wave 1	discrete	character	
V3429	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3430	rural	EA rural urban indicator	discrete	numeric	
V3431	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3432	saq01	Region Code	discrete	numeric	
V3433	saq02	Zone Code	discrete	numeric	
V3434	saq03	Woreda Code	discrete	numeric	
V3435	saq04	Town Code	discrete	numeric	
V3436	saq05	Subcity Code	discrete	numeric	
V3437	saq06	Kebele/FA Code	discrete	numeric	
V3438	saq07	EA	discrete	numeric	
V3439	saq08	Household ID	discrete	numeric	
V3440	hh_s8q00	Shock Code	discrete	numeric	
V3441	hh_s8q0a	Shock Description	discrete	character	
V3442	hh_s8q01	During the last 12 months, was your HH affected negatively by [shock]?	discrete	numeric	
V3443	hh_s8q02	Rank the 3 most significant shocks you experienced.	discrete	numeric	
V3444	hh_s8q03_a	As a result of this shock, did your: (Income)	discrete	numeric	
V3445	hh_s8q03_b	As a result of this shock, did your: (Assets)	discrete	numeric	
V3446	hh_s8q03_c	As a result of this shock, did your: (Food Prodction)	discrete	numeric	
V3447	hh_s8q03_d	As a result of this shock, did your: (Food Stocks)	discrete	numeric	
V3448	hh_s8q03_e	As a result of this shock, did your: (Food Purchases)	discrete	numeric	
V3449	hh_s8q04_a	What did your HH do in response to this shock to try to regain your former welfa	discrete	numeric	
V3450	hh_s8q04_b	What did your HH do in response to this shock to try to regain your former welfa	discrete	numeric	
V3451	hh_s8q04_c	What did your HH do in response to this shock to try to regain your former welfa	discrete	numeric	

V3452	hh_s8q05	During the last 12 months, how many times did [shock] occur?	contin	numeric
V3453	hh_s8q06	During the last 5 years, how many times did [shock] occur?	contin	numeric
V3454	hh_saq01	Region Code	discrete	numeric
V3455	hh_saq02	Zone Code	contin	numeric
V3456	hh_saq03	Woreda Code	contin	numeric
V3457	hh_saq04	Town Code	discrete	numeric
V3458	hh_saq05	Subcity Code	contin	numeric
V3459	hh_saq06	Kebele/FA Code	contin	numeric
V3460	hh_saq07	EA	contin	numeric
V3461	hh_saq08	Household ID	contin	numeric

sect9_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 9 (Housing).
Cases	5262
Variable(s)	51
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3462	household_id	Unique HH ID in wave 1	discrete	character	
V3463	household_id2	Unique HH ID in wave 2	discrete	character	
V3464	ea_id	Unique EA identifier in wave 1	discrete	character	
V3465	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3466	rural	EA rural urban indicator	discrete	numeric	
V3467	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3468	saq01	Region Code	discrete	numeric	
V3469	saq02	Zone Code	discrete	numeric	
V3470	saq03	Woreda Code	discrete	numeric	
V3471	saq04	Town Code	discrete	numeric	
V3472	saq05	Subcity Code	discrete	numeric	
V3473	saq06	Kebele/FA Code	discrete	numeric	
V3474	saq07	EA	discrete	numeric	
V3475	saq08	Household ID	discrete	numeric	
V3476	hh_s9q02_a	How long has this household been living in this dwelling? (Years)	contin	numeric	
V3477	hh_s9q02_b	How long has this household been living in this dwelling? (Months)	contin	numeric	
V3478	hh_s9q03	On what basis does the household occupy the dwelling?	discrete	numeric	
V3479	hh_s9q04	How many rooms (excluding the kitchen, toilet and bathroom) does the household o	discrete	numeric	
V3480	hh_s9q05	The walls of the main dwelling are predominantly made of what material?	discrete	numeric	
V3481	hh_s9q06	The roof of the main dwelling is predominantly made of what material?	discrete	numeric	
V3482	hh_s9q07	The floor of the main dwelling is predominantly made of what material?	discrete	numeric	
V3483	hh_s9q08	What type of kitchen does the household use?	discrete	numeric	
V3484	hh_s9q09	What is the primary type of oven (Mitad) used for baking Injera/bread?	discrete	numeric	
V3485	hh_s9q10	What type of toilet facilities does the household use?	discrete	numeric	

V3486	hh_s9q11	What type of bathing facilities does the housing unit have?	discrete	numeric
V3487	hh_s9q12	What type of solid waste disposal facilities does the household use?	discrete	numeric
V3488	hh_s9q13	What is the main source of drinking water in the rainy season?	discrete	numeric
V3489	hh_s9q13_a	How much time does it take you to get to the source of water indicated in Q13? (	discrete	numeric
V3490	hh_s9q14	What is the main source of drinking water in the dry season?	discrete	numeric
V3491	hh_s9q14_a	How much time does it take you to get to the source of water indicated in Q14? (	discrete	numeric
V3492	hh_s9q15_a	On average, how much does the household spend on water each month?	contin	numeric
V3493	hh_s9q15	Does the household have the habit of boiling water before drinking?	discrete	numeric
V3494	hh_s9q16	Does the household have the habit of purifying drinking water using chemicals?	discrete	numeric
V3495	hh_s9q17	Does any member of the household own another dwelling or house?(EXCLUDING MAID/G	discrete	numeric
V3496	hh_s9q18	How many dwellings does the household own in total, including other houses owned	discrete	numeric
V3497	hh_s9q19_a	What is the main Source of light for the household?	discrete	numeric
V3498	hh_s9q19_b	What is the source of your electricity supply?	discrete	numeric
V3499	hh_s9q19_c	On average, how much does the household spend on electricty each month?	contin	numeric
V3500	hh_s9q20_a	How many time did the household face electric power failure/interruption lasting	discrete	numeric
V3501	hh_s9q20_b	In the last week, how many hours were you without electricity power?	contin	numeric
V3502	hh_s9q21	What is the main source of cooking fuel?	discrete	numeric
V3503	hh_s9q22	Does any member of your household own a cell phone or landline phone?	discrete	numeric
V3504	hh_s9q23	On average, how much does your household spend on cell phone/landline utilizatio	contin	numeric
V3505	hh_saq01	Region Code	discrete	numeric
V3506	hh_saq02	Zone Code	contin	numeric
V3507	hh_saq03	Woreda Code	contin	numeric
V3508	hh_saq04	Town Code	discrete	numeric
V3509	hh_saq05	Subcity Code	contin	numeric
V3510	hh_saq06	Kebele/FA Code	contin	numeric
V3511	hh_saq07	EA	contin	numeric
V3512	hh_saq08	Household ID	contin	numeric

sect10_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 10 (Assets).
Cases	184170
Variable(s)	27
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3513	household_id	Unique HH ID in wave 1	discrete	character	
V3514	household_id2	Unique HH ID in wave 2	discrete	character	
V3515	ea_id	Unique EA identifier in wave 1	discrete	character	
V3516	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3517	rural	EA rural urban indicator	discrete	numeric	
V3518	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3519	saq01	Region Code	discrete	numeric	
V3520	saq02	Zone Code	discrete	numeric	
V3521	saq03	Woreda Code	discrete	numeric	
V3522	saq04	Town Code	discrete	numeric	
V3523	saq05	Subcity Code	discrete	numeric	
V3524	saq06	Kebele/FA Code	discrete	numeric	
V3525	saq07	EA	discrete	numeric	
V3526	saq08	Household ID	discrete	numeric	
V3527	hh_s10q00	Item Code	discrete	numeric	
V3528	hh_s10q0a	Item Description	discrete	character	
V3529	hh_s10q01	How many of this [item] does your household own?	contin	numeric	
V3530	hh_s10q02_a	Who in the housheold owns the [item]? (HH ID Code #1)	discrete	numeric	
V3531	hh_s10q02_b	Who in the household owns the [item]? (HH ID Code #2)	discrete	numeric	
V3532	hh_saq01	Region Code	discrete	numeric	
V3533	hh_saq02	Zone Code	contin	numeric	
V3534	hh_saq03	Woreda Code	contin	numeric	
V3535	hh_saq04	Town Code	discrete	numeric	
V3536	hh_saq05	Subcity Code	contin	numeric	
V3537	hh_saq06	Kebele/FA Code	contin	numeric	
V3538	hh_saq07	EA	contin	numeric	
V3539	hh_saq08	Household ID	contin	numeric	

sect11a_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 11A (Non-Farm Enterprise).
Cases	5262
Variable(s)	33
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3540	household_id	Unique HH ID in wave 1	discrete	character	
V3541	household_id2	Unique HH ID in wave 2	discrete	character	
V3542	ea_id	Unique EA identifier in wave 1	discrete	character	
V3543	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3544	rural	EA rural urban indicator	discrete	numeric	
V3545	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3546	saq01	Region Code	discrete	numeric	
V3547	saq02	Zone Code	discrete	numeric	
V3548	saq03	Woreda Code	discrete	numeric	
V3549	saq04	Town Code	discrete	numeric	
V3550	saq05	Subcity Code	discrete	numeric	
V3551	saq06	Kebele/FA Code	discrete	numeric	
V3552	saq07	EA	discrete	numeric	
V3553	saq08	Household ID	discrete	numeric	
V3554	hh_s11aq01	Over the past 12 months, has anyone in this HH (owned a non-agriculture business	discrete	numeric	
V3555	hh_s11aq02	Over the past 12 months, has anyone in this HH (processed and sold any agricultu	discrete	numeric	
V3556	hh_s11aq03	Over the past 12 months, has anyone in this HH (owned a trading business on a st	discrete	numeric	
V3557	hh_s11aq04	Over the past 12 months, has anyone in this HH (offered any services or sold any	discrete	numeric	
V3558	hh_s11aq05	Over the past 12 months, has anyone in this HH (owned a professional office or o	discrete	numeric	
V3559	hh_s11aq06	Over the past 12 months, has anyone in this HH (driven a household-owned taxi or	discrete	numeric	
V3560	hh_s11aq07	Over the past 12 months, has anyone in this HH (owned a bar or restaurant)?	discrete	numeric	
V3561	hh_s11aq08	Over the past 12 months, has anyone in this HH (owned any other non-agricultural	discrete	numeric	
V3562	hh_s11aq08a	ENUMERATOR: REFER TO THE COVER SECTION, Q12a, AND COPY THE ANSWER CODE HERE.	discrete	numeric	

V3563	hh_s11aq08b	ENUMERATOR: DID THE HOUSEHOLD HAVE A NON-FARM ENTERPRISE IN WAVE 1?	discrete	numeric
V3564	hh_s11aq09	ENUMERATOR: Is there a '1' for any of the questions 1 - 8?	discrete	numeric
V3565	hh_saq01	Region Code	discrete	numeric
V3566	hh_saq02	Zone Code	contin	numeric
V3567	hh_saq03	Woreda Code	contin	numeric
V3568	hh_saq04	Town Code	discrete	numeric
V3569	hh_saq05	Subcity Code	contin	numeric
V3570	hh_saq06	Kebele/FA Code	contin	numeric
V3571	hh_saq07	EA	contin	numeric
V3572	hh_saq08	Household ID	contin	numeric

sect11b_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 11B (Non-Farm Enterprise), questions 1 to 17.
Cases	2292
Variable(s)	75
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3573	household_id	Unique HH ID in wave 1	discrete	character	
V3574	household_id2	Unique HH ID in wave 2	discrete	character	
V3575	ea_id	Unique EA identifier in wave 1	discrete	character	
V3576	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3577	rural	EA rural urban indicator	discrete	numeric	
V3578	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3579	saq01	Region Code	discrete	numeric	
V3580	saq02	Zone Code	discrete	numeric	
V3581	saq03	Woreda Code	discrete	numeric	
V3582	saq04	Town Code	discrete	numeric	
V3583	saq05	Subcity Code	discrete	numeric	
V3584	saq06	Kebele/FA Code	discrete	numeric	
V3585	saq07	EA	discrete	numeric	
V3586	saq08	Household ID	discrete	numeric	
V3587	hh_s11bq00	Enterprise ID	discrete	numeric	
V3588	hh_s11bq01_a	Enterprise Description	discrete	character	
V3589	hh_s11bq01_b	Enterprise Code (Primary)	discrete	numeric	
V3590	hh_s11bq01_c	Enterprise Code (Secondary)	discrete	numeric	
V3591	hh_s11bq01a	Is this a new enterprise (Did not exist in 2004)?	discrete	numeric	
V3592	hh_s11bq01b	Is this enterprise still operating (for the last 12 months)?	discrete	numeric	
V3593	hh_s11bq01c	Why is this enterprise no longer operating (for the last 12 months)?	discrete	numeric	
V3594	hh_s11bq01c_other	Other specify: Why is this enterprise no longer operating?	discrete	character	
V3595	hh_s11bq02	Where does this enterprise operate primarily?	discrete	numeric	
V3596	hh_s11bq03_a	Who owns/owned this enterprise in the household? (1st Owner HH ID Code)	discrete	numeric	
V3597	hh_s11bq03_b	Who owns/owned this enterprise in the household? (2nd Owner HH ID Code)	discrete	numeric	

V3598	hh_s11bq03b	Is the owner of this enterprise providing the responses to these questions?	discrete	numeric
V3599	hh_s11bq03c	Who from the household is providing the responses to these questions?	discrete	numeric
V3600	hh_s11bq03d_1	Who in the household makes decisions regarding the earnings from this enterprise	discrete	numeric
V3601	hh_s11bq03d_2	Who in the household makes decisions regarding the earnings from this enterprise	discrete	numeric
V3602	hh_s11bq04_a	What were the two main sources of start-up capital for this enterprise? (Primary	discrete	numeric
V3603	hh_s11bq04_b	What were the two main sources of start-up capital for this enterprise? (Seconda	discrete	numeric
V3604	hh_s11bq04b	In the last 12 months, did you try to get credit for this enterprise from banks	discrete	numeric
V3605	hh_s11bq04c	Did you eventually get the credit from the banks OR other formal financial agenc	discrete	numeric
V3606	hh_s11bq04d	In the last 12 months, did you use any credit to operate this enterprise ?	discrete	numeric
V3607	hh_s11bq04e_1	In the last 12 months, what was the source of credit that has been used to opera	discrete	numeric
V3608	hh_s11bq04e_2	In the last 12 months, what was the source of credit that has been used to opera	discrete	numeric
V3609	hh_s11bq04f	In the last 12 months, how much have you borrowed for this enterprise?	contin	numeric
V3610	hh_s11bq04g	In the last 12 months, did the enterprise have any loans that it was repaying (i	discrete	numeric
V3611	hh_s11bq04h	In the last 12 months, what is the amount repaid on loans for the enterprise?	contin	numeric
V3612	hh_s11bq05_a	When did this enterprise start operating? (Month)	discrete	numeric
V3613	hh_s11bq05_b	When did this enterprise start operating? (Year)	contin	numeric
V3614	hh_s11bq06_a	To whom does/did this enterprise mostly sell its products? (Response #1)	discrete	numeric
V3615	hh_s11bq06_b	To whom does/did this enterprise mostly sell its products? (Response #2)	discrete	numeric
V3616	hh_s11bq07	Are the activities of this enterprise seasonal?	discrete	numeric
V3617	hh_s11bq08_a	During the last 12 months, in which months was enterprise activity highest? (Mon	discrete	numeric
V3618	hh_s11bq08_b	During the last 12 months, in which months was enterprise activity highest? (Mon	discrete	numeric
V3619	hh_s11bq08_c	During the last 12 months, in which months was enterprise activity highest? (Mon	discrete	numeric
V3620	hh_s11bq09	During the last 12 months of operating, how many months was this enterprise acti	contin	numeric
V3621	hh_s11bq10	In those months when operating, how many days per month did the enterprise opera	contin	numeric
V3622	hh_s11bq11	How many hired workers did this enterprise employ?	contin	numeric
V3623	hh_s11bq12_a	Which HH members worked in this enterprise in the last 12 months? (Roster ID #1)	discrete	numeric
V3624	hh_s11bq12_b	Which HH members worked in this enterprise in the last 12 months? (Roster ID #2)	discrete	numeric

V3625	hh_s11bq12_c	Which HH members worked in this enterprise in the last 12 months? (Roster ID #3)	discrete	numeric
V3626	hh_s11bq12_d	Which HH members worked in this enterprise in the last 12 months? (Roster ID #4)	discrete	numeric
V3627	hh_s11bq12_e	Which HH members worked in this enterprise in the last 12 months? (Roster ID #5)	discrete	numeric
V3628	hh_s11bq12_f	Which HH members worked in this enterprise in the last 12 months? (Roster ID #6)	discrete	numeric
V3629	hh_s11bq13	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3630	hh_s11bq14_a	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3631	hh_s11bq14_b	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3632	hh_s11bq14_c	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3633	hh_s11bq14_d	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3634	hh_s11bq14_e	During the months the enterprise was operating in the last 12 months, what were	contin	numeric
V3635	hh_s11bq15	Over the past 12 months, what share of total HH cash income came from this enter	discrete	numeric
V3636	hh_s11bq16_a	List 3 most important constraints to non-farm business operations and growth? (1	discrete	numeric
V3637	hh_s11bq16_b	List 3 most important constraints to non-farm business operations and growth? (2	discrete	numeric
V3638	hh_s11bq16_c	List 3 most important constraints to non-farm business operations and growth? (3	discrete	numeric
V3639	hh_s11bq17	Does the enterprise have a license?	discrete	numeric
V3640	hh_saq01	Region Code	discrete	numeric
V3641	hh_saq02	Zone Code	contin	numeric
V3642	hh_saq03	Woreda Code	contin	numeric
V3643	hh_saq04	Town Code	discrete	numeric
V3644	hh_saq05	Subcity Code	contin	numeric
V3645	hh_saq06	Kebele/FA Code	contin	numeric
V3646	hh_saq07	EA	contin	numeric
V3647	hh_saq08	Household ID	contin	numeric

sect11c_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 11B (Non-Farm Enterprise), questions 18 and 19.	
Cases	5262	
Variable(s)	27	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3648	household_id	Unique HH ID in wave 1	discrete	character	
V3649	household_id2	Unique HH ID in wave 2	discrete	character	
V3650	ea_id	Unique EA identifier in wave 1	discrete	character	
V3651	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3652	rural	EA rural urban indicator	discrete	numeric	
V3653	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3654	saq01	Region Code	discrete	numeric	
V3655	saq02	Zone Code	discrete	numeric	
V3656	saq03	Woreda Code	discrete	numeric	
V3657	saq04	Town Code	discrete	numeric	
V3658	saq05	Subcity Code	discrete	numeric	
V3659	saq06	Kebele/FA Code	discrete	numeric	
V3660	saq07	EA	discrete	numeric	
V3661	saq08	Household ID	discrete	numeric	
V3662	hh_s11bq18	Is any member of this HH planning to open a non-farm enterprise in the next 12 m	discrete	numeric	
V3663	hh_s11bq19_a	List up to 3 primary contraints preventing HH members from opening a non-farm en	discrete	numeric	
V3664	hh_s11bq19_a_other	Other specify: Primary constraing preventing HH member from opening non-farm ent	discrete	character	
V3665	hh_s11bq19_b	List up to 3 primary contraints preventing HH members from opening a non-farm en	discrete	numeric	
V3666	hh_s11bq19_c	List up to 3 primary contraints preventing HH members from opening a non-farm en	discrete	numeric	
V3667	hh_saq01	Region Code	discrete	numeric	
V3668	hh_saq02	Zone Code	contin	numeric	
V3669	hh_saq03	Woreda Code	contin	numeric	
V3670	hh_saq04	Town Code	discrete	numeric	
V3671	hh_saq05	Subcity Code	contin	numeric	

V3672	hh_saq06	Kebele/FA Code	contin	numeric
V3673	hh_saq07	EA	contin	numeric
V3674	hh_saq08	Household ID	contin	numeric

sect12_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 12 (Other Income).
Cases	68406
Variable(s)	31
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3675	household_id	Unique HH ID in wave 1	discrete	character	
V3676	household_id2	Unique HH ID in wave 2	discrete	character	
V3677	ea_id	Unique EA identifier in wave 1	discrete	character	
V3678	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3679	rural	EA rural urban indicator	discrete	numeric	
V3680	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3681	saq01	Region Code	discrete	numeric	
V3682	saq02	Zone Code	discrete	numeric	
V3683	saq03	Woreda Code	discrete	numeric	
V3684	saq04	Town Code	discrete	numeric	
V3685	saq05	Subcity Code	discrete	numeric	
V3686	saq06	Kebele/FA Code	discrete	numeric	
V3687	saq07	EA	discrete	numeric	
V3688	saq08	Household ID	discrete	numeric	
V3689	hh_s12q00	Item Code	discrete	numeric	
V3690	hh_s12q0a	Item Description	discrete	character	
V3691	hh_s12q01	During the last 12 months, did you or any member of your HH receive and [source]	discrete	numeric	
V3692	hh_s12q02	How much [source] did your HH receive in total during the last 12 months? (BIRR)	contin	numeric	
V3693	hh_s12q03_a	Who in your HH kept/decided what to do with the money from [source]? (HH Roster	discrete	numeric	
V3694	hh_s12q03_b	Who in your HH kept/decided what to do with the money from [source]? (HH Roster	discrete	numeric	
V3695	hh_s12q04_a	How much of [source] came from rural locations? (BIRR)	contin	numeric	
V3696	hh_s12q04_b	How much of [source] came from urban locations? (BIRR)	contin	numeric	
V3697	hh_s12q04_c	How much of [source] came from international locations? (BIRR)	contin	numeric	
V3698	hh_saq01	Region Code	discrete	numeric	
V3699	hh_saq02	Zone Code	contin	numeric	

V3700	hh_saq03	Woreda Code	contin	numeric
V3701	hh_saq04	Town Code	discrete	numeric
V3702	hh_saq05	Subcity Code	contin	numeric
V3703	hh_saq06	Kebele/FA Code	contin	numeric
V3704	hh_saq07	EA	contin	numeric
V3705	hh_saq08	Household ID	contin	numeric

sect13_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 13 (Assistance).
Cases	26310
Variable(s)	34
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3706	household_id	Unique HH ID in wave 1	discrete	character	
V3707	household_id2	Unique HH ID in wave 2	discrete	character	
V3708	ea_id	Unique EA identifier in wave 1	discrete	character	
V3709	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3710	rural	EA rural urban indicator	discrete	numeric	
V3711	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3712	saq01	Region Code	discrete	numeric	
V3713	saq02	Zone Code	discrete	numeric	
V3714	saq03	Woreda Code	discrete	numeric	
V3715	saq04	Town Code	discrete	numeric	
V3716	saq05	Subcity Code	discrete	numeric	
V3717	saq06	Kebele/FA Code	discrete	numeric	
V3718	saq07	EA	discrete	numeric	
V3719	saq08	Household ID	discrete	numeric	
V3720	hh_s13q00	Assistance Code	discrete	character	
V3721	hh_s13q0a	Assistance Description	discrete	character	
V3722	hh_s13q01	Did you or members of your HH receive any [..] in the past 12 months from gov or	discrete	numeric	
V3723	hh_s13q02_a	What is the name of the organization/program who provided this assistance?	discrete	character	
V3724	hh_s13q02_b	What is the name of the organization/program who provided this assistance? (Code	discrete	numeric	
V3725	hh_s13q03	How much cash did your HH receive from this organization in the last 12 months?	contin	numeric	
V3726	hh_s13q04	What was the value of food the HH received from this organization in the last 12	contin	numeric	
V3727	hh_s13q05	What was the value of any other in-kind assistance received in the last 12 month	contin	numeric	
V3728	hh_s13q06	Was this aid given to the entire HH or given to a specific person?	discrete	numeric	

V3729	hh_s13q07_a	Which members of the HH participated in this program? (HH Roster ID #1)	discrete	numeric
V3730	hh_s13q07_b	Which members of the HH participated in this program? (HH Roster ID #2)	discrete	numeric
V3731	hh_s13q07_c	Which members of the HH participated in this program? (HH Roster ID #3)	discrete	numeric
V3732	hh_saq01	Region Code	discrete	numeric
V3733	hh_saq02	Zone Code	contin	numeric
V3734	hh_saq03	Woreda Code	contin	numeric
V3735	hh_saq04	Town Code	discrete	numeric
V3736	hh_saq05	Subcity Code	contin	numeric
V3737	hh_saq06	Kebele/FA Code	contin	numeric
V3738	hh_saq07	EA	contin	numeric
V3739	hh_saq08	Household ID	contin	numeric

sect14a_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 14 (Credit and Saving), question 1.
Cases	5262
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3740	household_id	Unique HH ID in wave 1	discrete	character	
V3741	household_id2	Unique HH ID in wave 2	discrete	character	
V3742	ea_id	Unique EA identifier in wave 1	discrete	character	
V3743	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3744	rural	EA rural urban indicator	discrete	numeric	
V3745	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3746	saq01	Region Code	discrete	numeric	
V3747	saq02	Zone Code	discrete	numeric	
V3748	saq03	Woreda Code	discrete	numeric	
V3749	saq04	Town Code	discrete	numeric	
V3750	saq05	Subcity Code	discrete	numeric	
V3751	saq06	Kebele/FA Code	discrete	numeric	
V3752	saq07	EA	discrete	numeric	
V3753	saq08	Household ID	discrete	numeric	
V3754	hh_s14q01	Over the past 12 months, did anyone in this HH borrow on credit from someone out	discrete	numeric	
V3755	hh_saq01	Region Code	discrete	numeric	
V3756	hh_saq02	Zone Code	contin	numeric	
V3757	hh_saq03	Woreda Code	contin	numeric	
V3758	hh_saq04	Town Code	discrete	numeric	
V3759	hh_saq05	Subcity Code	contin	numeric	
V3760	hh_saq06	Kebele/FA Code	contin	numeric	
V3761	hh_saq07	EA	contin	numeric	
V3762	hh_saq08	Household ID	contin	numeric	

sect14b_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 14 (Credit and Saving), questions 2 to 8.
Cases	1480
Variable(s)	38
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3763	household_id	Unique HH ID in wave 1	discrete	character	
V3764	household_id2	Unique HH ID in wave 2	discrete	character	
V3765	ea_id	Unique EA identifier in wave 1	discrete	character	
V3766	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3767	rural	EA rural urban indicator	discrete	numeric	
V3768	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3769	saq01	Region Code	discrete	numeric	
V3770	saq02	Zone Code	discrete	numeric	
V3771	saq03	Woreda Code	discrete	numeric	
V3772	saq04	Town Code	discrete	numeric	
V3773	saq05	Subcity Code	discrete	numeric	
V3774	saq06	Kebele/FA Code	discrete	numeric	
V3775	saq07	EA	discrete	numeric	
V3776	saq08	Household ID	discrete	numeric	
V3777	hh_s14q00	Loan ID	discrete	numeric	
V3778	hh_s14q02_a	From whom did the HH member borrow over the last 12 months?	discrete	character	
V3779	hh_s14q02_b	From whom did the HH member borrow over the last 12 months? (Code)	discrete	numeric	
V3780	hh_s14q02_b_other	Other specify: From whom did the HH member borrow (Code)	discrete	character	
V3781	hh_s14q03_a	Which HH member was responsible for the loan/ (HH roster ID Code #1)	discrete	numeric	
V3782	hh_s14q03_b	Which HH member was responsible for the loan/ (HH roster ID Code #2)	discrete	numeric	
V3783	hh_s14q04	What was the main reason for obtaining the loan?	discrete	numeric	
V3784	hh_s14q04_other	Other specify: What was the main reason for obtaining the loan?	discrete	character	
V3785	hh_s14q05_a	When was the loan obtained within the past 12 months? (Month)	discrete	numeric	

V3786	hh_s14q05_b	When was the loan obtained within the past 12 months? (Year)	contin	numeric
V3787	hh_s14q06	Has the loan been repaid?	discrete	numeric
V3788	hh_s14q07_a	Approxiamtely when is the loan expected to be paid back? (Month)	discrete	numeric
V3789	hh_s14q07_b	Approximately when is the loan expected to be paid back? (Year)	contin	numeric
V3790	hh_s14q08_a	How much was paid in the loan when the loan is paid off? (BIRR)	contin	numeric
V3791	hh_s14q08_b	How much was paid in the interesl when the loan is paid off? (BIRR)	contin	numeric
V3792	hh_s14q08_c	How much was paid in total when the loan is paid off? (BIRR)	contin	numeric
V3793	hh_saq01	Region Code	discrete	numeric
V3794	hh_saq02	Zone Code	contin	numeric
V3795	hh_saq03	Woreda Code	contin	numeric
V3796	hh_saq04	Town Code	discrete	numeric
V3797	hh_saq05	Subcity Code	contin	numeric
V3798	hh_saq06	Kebele/FA Code	contin	numeric
V3799	hh_saq07	EA	contin	numeric
V3800	hh_saq08	Household ID	contin	numeric

sect14c_hh_w2

Content	Data collected using ESS 2013-14 Household Questionnaire, Section 14 (Credit and Saving), questions 9 to 16.
Cases	5262
Variable(s)	27
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3801	household_id	Unique HH ID in wave 1	discrete	character	
V3802	household_id2	Unique HH ID in wave 2	discrete	character	
V3803	ea_id	Unique EA identifier in wave 1	discrete	character	
V3804	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3805	rural	EA rural urban indicator	discrete	numeric	
V3806	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3807	saq01	Region Code	discrete	numeric	
V3808	saq02	Zone Code	discrete	numeric	
V3809	saq03	Woreda Code	discrete	numeric	
V3810	saq04	Town Code	discrete	numeric	
V3811	saq05	Subcity Code	discrete	numeric	
V3812	saq06	Kebele/FA Code	discrete	numeric	
V3813	saq07	EA	discrete	numeric	
V3814	saq08	Household ID	discrete	numeric	
V3815	hh_s14q09	During the last 12 months, did anyone in the HH try to borrow from someone outsi	discrete	numeric	
V3816	hh_s14q10_a	Who turned down this request? (1st)	discrete	numeric	
V3817	hh_s14q10_b	Who turned down this request? (2nd)	discrete	numeric	
V3818	hh_s14q11	What was the main reason for trying to obtain the loan?	discrete	numeric	
V3819	hh_s14q11_other	Other specify: What was the main reason for trying to obtain the loan?	discrete	character	
V3820	hh_s14q12	Is anyone in the HH awaiting word on a loan that was applied for during the last	discrete	numeric	
V3821	hh_s14q13_a	From whom or which institution was the application made for a loan? (1st)	discrete	numeric	
V3822	hh_s14q13_b	From whom or which institution was the application made for a loan? (2nd)	discrete	numeric	
V3823	hh_s14q14	What was the main reason for trying to obtain the loan?	discrete	numeric	
V3824	hh_s14q14_other	Other specify: What was the main reason for trying to obtain the loan?	discrete	character	

V3825	hh_s14q15	ENUMERATOR: Was the answer to questions 9 and 12 both 'No'?	discrete	numeric
V3826	hh_s14q16_a	Why did no one in the HH attempt to borrow in the last 12 months? (1st)	discrete	numeric
V3827	hh_s14q16_b	Why did no one in the HH attempt to borrow in the last 12 months? (2nd)	discrete	numeric

sect_cover_ls_w2

Content	The data contains interview details such as date and time of interviews, completeness of the interviews, enumerator and supervisor details, data editor and verifier information, and status of questionnaire that were collected using Agricultural Livestock Questionnaire (coverage section).
Cases	3812
Variable(s)	94
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3828	holder_id	Unique Holder Indentifier	discrete	character	
V3829	household_id	Unique HH ID in wave 1	discrete	character	
V3830	household_id2	Unique HH ID in wave 2	discrete	character	
V3831	ea_id	Unique EA identifier in wave 1	discrete	character	
V3832	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3833	rural	EA rural urban indicator	discrete	numeric	
V3834	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3835	saq01	Region Code	discrete	numeric	
V3836	saq02	Zone Code	discrete	numeric	
V3837	saq03	Woreda Code	discrete	numeric	
V3838	saq04	Kebele/FA Code	discrete	numeric	
V3839	saq05	EA	discrete	numeric	
V3840	saq06	Household ID	discrete	numeric	
V3841	ls_saq07	Holder ID	discrete	numeric	
V3843	ls_saq09	Holder Name	discrete	character	
V3844	ls_saq10	Household Size	discrete	numeric	
V3846	ls_saq12	Agricultural Smaple Survey	discrete	numeric	
V3847	ls_saq13	What is the farm type?	discrete	numeric	
V3848	ls_saq14_a	Date of First Interview (Day)	contin	numeric	
V3849	ls_saq14_b	Date of First Interview (Month)	discrete	numeric	
V3850	ls_saq14_c	Date of First Interview (Year)	contin	numeric	
V3851	ls_saq15_a	Time of First Interview Start (Hour)	discrete	numeric	
V3852	ls_saq15_b	Time of First Interview Start (Minute)	contin	numeric	
V3853	ls_saq16_a	Time of First Interview End (Hour)	discrete	numeric	
V3854	ls_saq16_b	Time of First Interview End (Minute)	contin	numeric	
V3855	ls_saq17_a	Missing / Incomplete Sections 1st Interview (Section A)	discrete	character	
V3856	ls_saq17_h	Missing / Incomplete Sections 1st Interview (Section 8A)	discrete	character	

V3857	ls_saq17_i	Missing / Incomplete Sections 1st Interview (Section 8B)	discrete	character
V3858	ls_saq17_j	Missing / Incomplete Sections 1st Interview (Section 8C)	discrete	character
V3859	ls_saq18_a	Date of Second Interview (Day)	contin	numeric
V3860	ls_saq18_b	Date of Second Interview (Month)	discrete	numeric
V3861	ls_saq18_c	Date of Second Interview (Year)	discrete	numeric
V3862	ls_saq19_a	Time of Second Interview Start (Hour)	discrete	numeric
V3863	ls_saq19_b	Time of Second Interview Start (Minute)	contin	numeric
V3864	ls_saq20_a	Time of Second Interview End (Hour)	discrete	numeric
V3865	ls_saq20_b	Time of Second Interview End (Minute)	discrete	numeric
V3866	ls_saq21_a	Missing / Incomplete Sections 2nd Interview (Section A)	discrete	character
V3867	ls_saq21_h	Missing / Incomplete Sections 2nd Interview (Section 8A)	discrete	character
V3868	ls_saq21_i	Missing / Incomplete Sections 2nd Interview (Section 8B)	discrete	character
V3869	ls_saq21_j	Missing / Incomplete Sections 2nd Interview (Section 8C)	discrete	character
V3870	ls_saq22_a	Date of Third Interview (Day)	discrete	numeric
V3871	ls_saq22_b	Date of Third Interview (Month)	discrete	numeric
V3872	ls_saq22_c	Date of Third Interview (Year)	discrete	numeric
V3873	ls_saq23_a	Time of Third Interview Start (Hour)	discrete	numeric
V3874	ls_saq23_b	Time of Third Interview Start (Minute)	discrete	numeric
V3875	ls_saq24_a	Time of Third Interview End (Hour)	discrete	numeric
V3876	ls_saq24_b	Time of Third Interview End (Minute)	discrete	numeric
V3877	ls_saq25_a	Missing / Incomplete Sections 3rd Interview (Section A)	discrete	character
V3878	ls_saq25_h	Missing / Incomplete Sections 3rd Interview (Section 8A)	discrete	character
V3879	ls_saq25_i	Missing / Incomplete Sections 3rd Interview (Section 8B)	discrete	character
V3880	ls_saq25_j	Missing / Incomplete Sections 3rd Interview (Section 8C)	discrete	character
V3881	ls_saq26_a	GPS Coordinates (Latitude)	discrete	character
V3882	ls_saq26_b	GPS Coordinates (Longitude)	discrete	character
V3883	pp_saq26_c	Comment Box	discrete	character
V3884	ls_saq27_a	Enumerator Code	discrete	character
V3885	ls_saq27_b	Enumerator (Day)	contin	numeric
V3886	ls_saq27_c	Enumerator (Month)	discrete	numeric
V3887	ls_saq27_d	Enumerator (Year)	contin	numeric
V3888	ls_saq28_a	Supervisor Code	discrete	character
V3889	ls_saq28_b	Supervisor Date (Day)	contin	numeric
V3890	ls_saq28_c	Supervisor Date (Month)	discrete	numeric
V3891	ls_saq28_d	Supervisor Date (Year)	contin	numeric
V3892	ls_saq29_a	Coordinator/Statistician Code	discrete	character
V3893	ls_saq29_b	Coordinator/Statistician Date (Day)	contin	numeric
V3894	ls_saq29_c	Coordinator/Statistician Date (Month)	discrete	numeric
V3895	ls_saq29_d	Coordinator/Statistician Date (Year)	contin	numeric
V3896	ls_saq30_a	Data Editor 1 Code	discrete	character
V3897	ls_saq30_b	Data Editor 1 Date (Day)	discrete	numeric

V3898	ls_saq30_c	Data Editor 1 Date (Month)	discrete	numeric
V3899	ls_saq30_d	Data Editor 1 Date (Year)	discrete	numeric
V3900	ls_saq31_a	Data Editor 2 Code	discrete	character
V3901	ls_saq31_b	Data Editor 2 Date (Day)	discrete	numeric
V3902	ls_saq31_c	Date Editor 2 Date (Month)	discrete	numeric
V3903	ls_saq31_d	Data Editor 2 Date (Year)	contin	numeric
V3904	ls_saq32_a	Data Entry Clerk Code	discrete	character
V3905	ls_saq32_b	Data Entry Clerk Date (Day)	contin	numeric
V3906	ls_saq32_c	Data Entry Clerk Date (Month)	discrete	numeric
V3907	ls_saq32_d	Data Entry Clerk Date (Year)	discrete	numeric
V3908	ls_saq33_a	Data Verifier Code	discrete	character
V3909	ls_saq33_b	Data Verifier Date (Day)	contin	numeric
V3910	ls_saq33_c	Data Verifier Date (Month)	discrete	numeric
V3911	ls_saq33_d	Data Verifier Date (Year)	discrete	numeric
V3912	ls_saq34_a	Status of Questionnaire (Field)	discrete	numeric
V3913	ls_saq34_b	Status of Questionnaire (Data Entry)	discrete	numeric
V3914	ls_s8aq01	Did you have livestock and / or beehives?	discrete	numeric
V3915	obs		discrete	numeric
V3916	hh_saq01	Region Code	discrete	numeric
V3917	hh_saq02	Zone Code	contin	numeric
V3918	hh_saq03	Woreda Code	contin	numeric
V3919	hh_saq04	Town Code	discrete	numeric
V3920	hh_saq05	Subcity Code	contin	numeric
V3921	hh_saq06	Kebele/FA Code	contin	numeric
V3922	hh_saq07	EA	contin	numeric
V3923	hh_saq08	Household ID	contin	numeric

sect1_ls_w2

Content	Data collected using ESS 2013-14 Agricultural Livestock Questionnaire, Livestock Holder Information.
Cases	20702
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3924	holder_id	Unique Holder Indentifier	discrete	character	
V3925	household_id	Unique HH ID in wave 1	discrete	character	
V3926	household_id2	Unique HH ID in wave 2	discrete	character	
V3927	ea_id	Unique EA identifier in wave 1	discrete	character	
V3928	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3929	rural	EA rural urban indicator	discrete	numeric	
V3930	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3931	saq01	Region Code	discrete	numeric	
V3932	saq02	Zone Code	discrete	numeric	
V3933	saq03	Woreda Code	discrete	numeric	
V3934	saq04	Kebele/FA Code	discrete	numeric	
V3935	saq05	EA	discrete	numeric	
V3936	saq06	Household ID	discrete	numeric	
V3937	ls_saq07	Holder ID	discrete	numeric	
V3938	ls_s1q00	Individual ID	discrete	numeric	
V3939	ls_s1q01	Name	discrete	character	
V3940	ls_s1q02	Age	contin	numeric	
V3941	ls_s1q03	Sex	discrete	numeric	
V3942	ls_s1q04	Farm Type	discrete	numeric	
V3943	ls_s1q05	Holder	discrete	character	
V3944	hh_saq01	Region Code	discrete	numeric	
V3945	hh_saq02	Zone Code	contin	numeric	
V3946	hh_saq03	Woreda Code	contin	numeric	
V3947	hh_saq04	Town Code	discrete	numeric	
V3948	hh_saq05	Subcity Code	contin	numeric	
V3949	hh_saq06	Kebele/FA Code	contin	numeric	
V3950	hh_saq07	EA	contin	numeric	
V3951	hh_saq08	Household ID	contin	numeric	

sect8a_ls_w2

Content	Data collected using ESS 2013-14 Agricultural Livestock Questionnaire, Section 8A (Livestock Population and Products).
Cases	45802
Variable(s)	199
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3952	holder_id	Unique Holder Indentifier	discrete	character	
V3953	household_id	Unique HH ID in wave 1	discrete	character	
V3954	household_id2	Unique HH ID in wave 2	discrete	character	
V3955	ea_id	Unique EA identifier in wave 1	discrete	character	
V3956	ea_id2	Unique EA identifier in wave 2	discrete	character	
V3957	rural	EA rural urban indicator	discrete	numeric	
V3958	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V3959	saq01	Region Code	discrete	numeric	
V3960	saq02	Zone Code	discrete	numeric	
V3961	saq03	Woreda Code	discrete	numeric	
V3962	saq04	Kebele/FA Code	discrete	numeric	
V3963	saq05	EA	discrete	numeric	
V3964	saq06	Household ID	discrete	numeric	
V3965	ls_saq07	Holder ID	discrete	numeric	
V3966	ls_s8aq00	Livestock Code	discrete	numeric	
V3967	ls_s8aq02a	How many [Livestock] less than 6 months is owned by the HH? (Total)	contin	numeric	
V3968	ls_s8aq02b	How many [Livestock] less than 6 months is owned by the HH? (Male)	discrete	numeric	
V3969	ls_s8aq02c	How many [Livestock] less than 6 months is owned by the HH? (Female)	discrete	numeric	
V3970	ls_s8aq03a	How many [Livestock] 6 months and less than 1 year is owned by the HH? (Total)	contin	numeric	
V3971	ls_s8aq03b	How many [Livestock] 6 months and less than 1 year is owned by the HH? (Male)	contin	numeric	
V3972	ls_s8aq03c	How many [Livestock] 6 months and less than 1 year is owned by the HH? (Female)	discrete	numeric	
V3973	ls_s8aq04a	How many [Livestock] 1 year and less than 3 years is owned by the HH? (Total)	discrete	numeric	
V3974	ls_s8aq04b	How many [Livestock] 1 year and less than 3 years is owned by the HH? (Male)	discrete	numeric	

V3975	ls_s8aq04c	How many [Livestock] 1 year and less than 3 years is owned by the HH? (Female)	discrete	numeric	
V3976	ls_s8aq05a	How many [Livestock] 3 years and less than 10 years is owned by the HH? (Total)	contin	numeric	
V3977	ls_s8aq05b	How many [Livestock] 3 years and less than 10 years is owned by the HH? (Male)	contin	numeric	
V3978	ls_s8aq05c	How many [Livestock] 3 years and less than 10 years is owned by the HH? (Female)	contin	numeric	
V3979	ls_s8aq06a	How many [Livestock] 10 years and older is owned by the HH? (Total)	discrete	numeric	
V3980	ls_s8aq06b	How many [Livestock] 10 years and older is owned by the HH? (Male)	discrete	numeric	
V3981	ls_s8aq06c	How many [Livestock] 10 years and older is owned by the HH? (Female)	discrete	numeric	
V3982	ls_s8aq07a	How many [Livestock] 1 year and less than 2 years is owned by the HH? (Total)	contin	numeric	
V3983	ls_s8aq07b	How many [Livestock] 1 year and less than 2 years is owned by the HH? (Male)	contin	numeric	
V3984	ls_s8aq07c	How many [Livestock] 1 year and less than 2 years is owned by the HH? (Female)	discrete	numeric	
V3985	ls_s8aq08a	How many [Livestock] 2 years and older is owned by the HH? (Total)	contin	numeric	
V3986	ls_s8aq08b	How many [Livestock] 2 years and older is owned by the HH? (Male)	contin	numeric	
V3987	ls_s8aq08c	How many [Livestock] 2 years and older is owned by the HH? (Female)	contin	numeric	
V3988	ls_s8aq09a	How many [Livestock] less than 3 years is owned by the HH? (Total)	discrete	numeric	
V3989	ls_s8aq09b	How many [Livestock] less than 3 years is owned by the HH? (Male)	discrete	numeric	
V3990	ls_s8aq09c	How many [Livestock] less than 3 years is owned by the HH? (Female)	discrete	numeric	
V3991	ls_s8aq10a	How many [Livestock] 3 years and older is owned by the HH? (Total)	discrete	numeric	
V3992	ls_s8aq10b	How many [Livestock] 3 years and older is owned by the HH? (Male)	discrete	numeric	
V3993	ls_s8aq10c	How many [Livestock] 3 years and older is owned by the HH? (Female)	discrete	numeric	
V3994	ls_s8aq11a	How many [Livestock] less than 4 years is owned by the HH? (Total)	discrete	numeric	
V3995	ls_s8aq11b	How many [Livestock] less than 4 years is owned by the HH? (Male)	discrete	numeric	
V3996	ls_s8aq11c	How many [Livestock] less than 4 years is owned by the HH? (Female)	discrete	numeric	
V3997	ls_s8aq12a	How many [Livestock] 4 years and older is owned by the HH? (Total)	contin	numeric	
V3998	ls_s8aq12b	How many [Livestock] 4 years and older is owned by the HH? (Male)	discrete	numeric	
V3999	ls_s8aq12c	How many [Livestock] 4 years and older is owned by the HH? (Female)	contin	numeric	

V4000	ls_s8q12_b1	Who in your household is responsible for herding/feeding/taking care of [LIVESTO	contin	numeric	
V4001	ls_s8q12_b2	Who in your household is responsible for herding/feeding/taking care of [LIVESTO	contin	numeric	
V4002	ls_s8aq13a	What is the grand total of [Livestock] owned by the HH? (Total)	contin	numeric	
V4003	ls_s8aq13b	What is the grand total of [Livestock] owned by the HH? (Male)	contin	numeric	
V4004	ls_s8aq13c	What is the grand total of [Livestock] owned by the HH? (Female)	contin	numeric	
V4005	ls_s8aq14a	What is the total of local breed [Livestock] owned by the HH? (Total)	contin	numeric	
V4006	ls_s8aq14b	What is the total of local breed [Livestock] owned by the HH? (Male)	contin	numeric	
V4007	ls_s8aq14c	What is the total of local breed [Livestock] owned by the HH? (Female)	contin	numeric	
V4008	ls_s8aq15a	What is the total of exotic [Livestock] owned by the HH? (Total)	contin	numeric	
V4009	ls_s8aq15b	What is the total of exotic [Livestock] owned by the HH? (Male)	contin	numeric	
V4010	ls_s8aq15c	What is the total of exotic [Livestock] owned by the HH? (Female)	contin	numeric	
V4011	ls_s8aq16a	What is the total of hybrid [Livestock] owned by the HH? (Total)	contin	numeric	
V4012	ls_s8aq16b	What is the total of hybrid [Livestock] owned by the HH? (Male)	contin	numeric	
V4013	ls_s8aq16c	What is the total of hybrid [Livestock] owned by the HH? (Female)	contin	numeric	
V4014	ls_s8aq17a	How many [Livestock] for meat is owned by the HH? (Total)	contin	numeric	
V4015	ls_s8aq17b	How many [Livestock] for meat is owned by the HH? (Male)	contin	numeric	
V4016	ls_s8aq17c	How many [Livestock] for meat is owned by the HH? (Female)	discrete	numeric	
V4017	ls_s8aq18a	How many [Livestock] for wool is owned by the HH? (Total)	discrete	numeric	
V4018	ls_s8aq18b	How many [Livestock] for wool is owned by the HH? (Male)	discrete	numeric	
V4019	ls_s8aq18c	How many [Livestock] for wool is owned by the HH? (Female)	discrete	numeric	
V4020	ls_s8aq19a	How many [Livestock] for breeding is owned by the HH? (Total)	contin	numeric	
V4021	ls_s8aq19b	How many [Livestock] for breeding is owned by the HH? (Male)	contin	numeric	
V4022	ls_s8aq19c	How many [Livestock] for breeding is owned by the HH? (Female)	contin	numeric	
V4023	ls_s8aq20a	How many [Livestock] for milk is owned by the HH? (Total)	contin	numeric	
V4024	ls_s8aq20b	How many [Livestock] for milk is owned by the HH? (Male)	discrete	numeric	
V4025	ls_s8aq20c	How many [Livestock] for milk is owned by the HH? (Female)	contin	numeric	
V4026	ls_s8aq21a	How many [Livestock] that gave milk for the last 12 months is owned by the HH? (	contin	numeric	
V4027	ls_s8aq21b	How many [Livestock] that gave milk for the last 12 months is owned by the HH? (	discrete	numeric	
V4028	ls_s8aq21c	How many [Livestock] that gave milk for the last 12 months is owned by the HH? (	contin	numeric	
V4029	ls_s8aq22a	How many [Livestock] for agricultural purposes is owned by the household? (Total	contin	numeric	
V4030	ls_s8aq22b	How many [Livestock] for agricultural purposes is owned by the household? (Male)	contin	numeric	
V4031	ls_s8aq22c	How many [Livestock] for agricultural purposes is owned by the household? (Femal	discrete	numeric	

V4032	ls_s8aq23a	How many [Livestock] for transportation is owned by the HH? (Total)	discrete	numeric
V4033	ls_s8aq23b	How many [Livestock] for transportation is owned by the HH? (Male)	discrete	numeric
V4034	ls_s8aq23c	How many [Livestock] for transportation is owned by the HH? (Female)	discrete	numeric
V4035	ls_s8aq24a	How many [Livestock] for other purposes is owned by the HH? (Total)	contin	numeric
V4036	ls_s8aq24b	How many [Livestock] for other purposes is owned by the HH? (Male)	discrete	numeric
V4037	ls_s8aq24c	How many [Livestock] for other purposes is owned by the HH? (Female)	contin	numeric
V4038	ls_s8aq25a	How many [Livestock] for slaughter is owned by the HH? (Total)	discrete	numeric
V4039	ls_s8aq25b	How many [Livestock] for slaughter is owned by the HH? (Male)	discrete	numeric
V4040	ls_s8aq25c	How many [Livestock] for slaughter is owned by the HH? (Female)	discrete	numeric
V4041	ls_s8aq25_b	During the last 12 months Did You Have Livestock and/or Beehives on (November 7,	discrete	numeric
V4042	ls_s8aq26	How many traditional [Beehive] is owned by the HH?	contin	numeric
V4043	ls_s8aq27	How many intermediate [Beehive] is owned by the household?	discrete	numeric
V4044	ls_s8aq28	How many modern [Beehive] is owned by the HH?	contin	numeric
V4045	ls_s8aq29a_1	Average Traditional Hive Honey Production / Harvest in last 12 months. (Kilogram	contin	numeric
V4046	ls_s8aq29a_2	Average Traditional Hive Honey Production / Harvest in last 12 months. (Kilogram	discrete	numeric
V4047	ls_s8aq29b	Number of Havests Traditional Hive Per Year	discrete	numeric
V4048	ls_s8aq29c_1	Average Intermediate Hive Honey Production / Harvest in last 12 months. (Kilogra	discrete	numeric
V4049	ls_s8aq29c_2	Average Intermediate Hive Honey Production / Harvest in last 12 months. (Kilogra	discrete	numeric
V4050	ls_s8aq29d	Number of Havests Intermediate Hive Per Year	discrete	numeric
V4051	ls_s8aq29e_1	Average Modern Hive Honey Production / Harvest in last 12 months. (Kilograms)	contin	numeric
V4052	ls_s8aq29e_2	Average Modern Hive Honey Production / Harvest in last 12 months. (Kilograms Dec	discrete	numeric
V4053	ls_s8aq29f	Number of Havests Modern Hive Per Year	discrete	numeric
V4054	ls_8aq29_b	During the last 12 months How many [LIVESTOCK] for milk is owned by the holder?	contin	numeric
V4055	ls_s8aq30	What is the average number of months during which [Livestock] actually milked?	discrete	numeric
V4056	ls_s8aq31	What is the average lactation period of [Livestock] in months?	contin	numeric
V4057	ls_s8aq32_1	What is the quantity of milk produced per day per [Livestock]? (Liters)	contin	numeric
V4058	ls_s8aq33	How many eggs per [LOCAL BREED] hen per clutch are produced?	contin	numeric
V4059	ls_s8aq34	How many eggs per [HYBRID] hen per clutch are produced?	contin	numeric
V4060	ls_s8aq35	How many eggs per [EXOTIC BREED] hen per clutch are produced?	contin	numeric

V4061	ls_s8aq36	What is the average number of days per clutch [LOCAL BREED]?	contin	numeric
V4062	ls_s8aq37	What is the average number of days per clutch [HYBRID]?	contin	numeric
V4063	ls_s8aq38	What is the average number of days per clutch [EXOTIC BREED]?	contin	numeric
V4064	ls_s8aq39	What is the total number of clutch owned by the HH during the last 12 months [LO	contin	numeric
V4065	ls_s8aq40	What is the total number of clutch owned by the HH during the last 12 months [HY	discrete	numeric
V4066	ls_s8aq41a	What is the number of afflicted/diseased [Livestock] during the last 12 months?	contin	numeric
V4067	ls_s8aq41b	What is the number of afflicted/diseased [Livestock] during the last 12 months?	discrete	numeric
V4068	ls_s8aq41c	What is the number of afflicted/diseased [Livestock] during the last 12 months?	contin	numeric
V4069	ls_s8aq42a	What is the number of treated [Livestock] during the last 12 months? (Total)	contin	numeric
V4070	ls_s8aq42b	What is the number of treated [Livestock] during the last 12 months? (Male)	discrete	numeric
V4071	ls_s8aq42c	What is the number of treated [Livestock] during the last 12 months? (Female)	contin	numeric
V4072	ls_s8aq43a	What is the number of [Livestock] births during the last 12 months? (Total)	contin	numeric
V4073	ls_s8aq43b	What is the number of [Livestock] births during the last 12 months? (Male)	contin	numeric
V4074	ls_s8aq43c	What is the number of [Livestock] births during the last 12 months? (Female)	contin	numeric
V4075	ls_s8aq44a	What is the amount of [Livestock] purchased during the last 12 months? (Total)	contin	numeric
V4076	ls_s8aq44b	What is the amount of [Livestock] purchased during the last 12 months? (Male)	contin	numeric
V4077	ls_s8aq44c	What is the amount of [Livestock] purchased during the last 12 months? (Female)	discrete	numeric
V4078	ls_s8aq45a	What is the amount of acquired [Livestock] during the last 12 months? (Total)	discrete	numeric
V4079	ls_s8aq45b	What is the amount of acquired [Livestock] during the last 12 months? (Male)	discrete	numeric
V4080	ls_s8aq45c	What is the amount of acquired [Livestock] during the last 12 months? (Female)	discrete	numeric
V4081	ls_s8aq46a	What is the amount of [Livestock] sales during the last 12 months? (Total)	contin	numeric
V4082	ls_s8aq46b	What is the amount of [Livestock] sales during the last 12 months? (Male)	contin	numeric
V4083	ls_s8aq46c	What is the amount of [Livestock] sales during the last 12 months? (Female)	discrete	numeric
V4084	ls_s8aq47a	What is the number of slaughtered [Livestock] during the last 12 months? (Total)	discrete	numeric
V4085	ls_s8aq47b	What is the number of slaughtered [Livestock] during the last 12 months? (Male)	discrete	numeric
V4086	ls_s8aq47c	What is the number of slaughtered [Livestock] during the last 12 months? (Female	discrete	numeric

V4087	ls_s8aq48a	What is the number of [Livestock] that is offered during the last 12 months? (To	discrete	numeric	
V4088	ls_s8aq48b	What is the number of [Livestock] that is offered during the last 12 months? (Ma	discrete	numeric	
V4089	ls_s8aq48c	What is the number of [Livestock] that is offered during the last 12 months? (Fe	discrete	numeric	
V4090	ls_s8aq49a	What is the number of [Livestock] that died from diseases during the last 12 mon	contin	numeric	
V4091	ls_s8aq49b	What is the number of [Livestock] that died from diseases during the last 12 mon	discrete	numeric	
V4092	ls_s8aq49c	What is the number of [Livestock] that died from diseases during the last 12 mon	contin	numeric	
V4093	ls_s8aq50a	What is the number of [Livestock] that died from other reasons during the last 1	contin	numeric	
V4094	ls_s8aq50b	What is the number of [Livestock] that died from other reasons during the last 1	discrete	numeric	
V4095	ls_s8aq50c	What is the number of [Livestock] that died from other reasons during the last 1	discrete	numeric	
V4096	ls_s8aq51a	What is the total number of [Livestock] that was vaccinated? (Total)	contin	numeric	
V4097	ls_s8aq51b	What is the total number of [Livestock] that was vaccinated? (Male)	discrete	numeric	
V4098	ls_s8aq51c	What is the total number of [Livestock] that was vaccinated? (Female)	contin	numeric	
V4099	ls_s8aq52a	What is the total number of [Livestock] vaccinated against Anthrax? (Total)	contin	numeric	
V4100	ls_s8aq52b	What is the total number of [Livestock] vaccinated against Anthrax? (Male)	discrete	numeric	
V4101	ls_s8aq52c	What is the total number of [Livestock] vaccinated against Anthrax? (Female)	contin	numeric	
V4102	ls_s8aq53a	What is the total number of [Livestock] vaccinated against Blackleg? (Total)	contin	numeric	
V4103	ls_s8aq53b	What is the total number of [Livestock] vaccinated against Blackleg? (Male)	contin	numeric	
V4104	ls_s8aq53c	What is the total number of [Livestock] vaccinated against Blackleg? (Female)	contin	numeric	
V4105	ls_s8aq54a	What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (To	contin	numeric	
V4106	ls_s8aq54b	What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (Ma	discrete	numeric	
V4107	ls_s8aq54c	What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (Fe	contin	numeric	
V4108	ls_s8aq55a	What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi	contin	numeric	
V4109	ls_s8aq55b	What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi	discrete	numeric	
V4110	ls_s8aq55c	What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi	contin	numeric	
V4111	ls_s8aq56a	What is the total number of [Livestock] vaccinated against Rinderpest? (Total)	discrete	numeric	

V4112	ls_s8aq56b	What is the total number of [Livestock] vaccinated against Rinderpest? (Male)	discrete	numeric
V4113	ls_s8aq56c	What is the total number of [Livestock] vaccinated against Rinderpest? (Female)	discrete	numeric
V4114	ls_s8aq57a	What is the total number of [Livestock] vaccinated against other diseases? (Tota	contin	numeric
V4115	ls_s8aq57b	What is the total number of [Livestock] vaccinated against other diseases? (Male	discrete	numeric
V4116	ls_s8aq57c	What is the total number of [Livestock] vaccinated against other diseases? (Fema	discrete	numeric
V4117	ls_s8aq58	Did you take this [Livestock] grazing outside the village during the last 12 mon	discrete	numeric
V4118	ls_s8aq59a	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4119	ls_s8aq59b	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4120	ls_s8aq59c	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4121	ls_s8aq59d	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4122	ls_s8aq59e	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4123	ls_s8aq59f	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4124	ls_s8aq59g	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4125	ls_s8aq59h	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4126	ls_s8aq59i	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4127	ls_s8aq59j	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4128	ls_s8aq59k	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4129	ls_s8aq59l	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4130	ls_s8aq59m	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4131	ls_s8aq59n	What months of the year were [Livestock] grazing outside the village?	discrete	numeric
V4132	ls_s8aq60	What was the total value of sales of [LIVESTOCK] in the last 12 months? (BIRR)	contin	numeric
V4133	ls_s8q60b1	Who in your household has the right to sell [LIVESTOCK]?	contin	numeric
V4134	ls_s8q60b2	Who in your household has the right to sell [LIVESTOCK]?	discrete	numeric
V4135	ls_s8q60c1	Who in your household is responsible for negotiating the sale of [LIVESTOCK] in	contin	numeric
V4136	ls_s8q60c2	Who in your household is responsible for negotiating the sale of [LIVESTOCK] in	contin	numeric
V4137	ls_s8q60d1	Who in your household controlled/decided what to do with earnings from [LIVESTOC	contin	numeric

V4138	ls_s8q60d2	Who in your household controlled/decided what to do with earnings from [LIVESTOC	contin	numeric
V4139	ls_s8aq61	Did you hire any labor to help you with the [LIVESTOCK] in the last 12 months?	discrete	numeric
V4140	ls_s8aq62	What was the total cose of this labor for [LIVESTOCK] in the past 12 months? (BI	contin	numeric
V4141	ls_s8aq63	Did you incur any other expenses for your [LIVESTOCK] in the past 12 months?	discrete	numeric
V4142	ls_s8aq64	What was the total value of these additional expenses for [LIVESTOCK] in the pas	contin	numeric
V4143	hh_saq01	Region Code	discrete	numeric
V4144	hh_saq02	Zone Code	contin	numeric
V4145	hh_saq03	Woreda Code	contin	numeric
V4146	hh_saq04	Town Code	discrete	numeric
V4147	hh_saq05	Subcity Code	contin	numeric
V4148	hh_saq06	Kebele/FA Code	contin	numeric
V4149	hh_saq07	EA	contin	numeric
V4150	hh_saq08	Household ID	contin	numeric

sect8b_ls_w2

Content	Data collected using ESS 2013-14 Agricultural Livestock Questionnaire, Section 8B (Livestock Feeds Utilized During The Last 12 Months).
Cases	3283
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4151	holder_id	Unique Holder Indentifier	discrete	character	
V4152	household_id	Unique HH ID in wave 1	discrete	character	
V4153	household_id2	Unique HH ID in wave 2	discrete	character	
V4154	ea_id	Unique EA identifier in wave 1	discrete	character	
V4155	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4156	rural	EA rural urban indicator	discrete	numeric	
V4157	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4158	saq01	Region Code	discrete	numeric	
V4159	saq02	Zone Code	discrete	numeric	
V4160	saq03	Woreda Code	discrete	numeric	
V4161	saq04	Kebele/FA Code	discrete	numeric	
V4162	saq05	EA	discrete	numeric	
V4163	saq06	Household ID	discrete	numeric	
V4164	ls_saq07	Holder ID	discrete	numeric	
V4165	ls_s8bq01a	Green Fodder Utilized	discrete	numeric	
V4166	ls_s8bq01b	Green Fodder Percent	contin	numeric	
V4167	ls_s8bq01c	Green Fodder Source	discrete	numeric	
V4168	ls_s8bq01d	Crop Residue Utilized	discrete	numeric	
V4169	ls_s8bq01e	Crop Residue Percent	contin	numeric	
V4170	ls_s8bq01f	Crop Residue Source	discrete	numeric	
V4171	ls_s8bq01g	Improved Feed Utilized	discrete	numeric	
V4172	ls_s8bq01h	Improved Feed Percent	contin	numeric	
V4173	ls_s8bq01i	Improved Feed Source	discrete	numeric	
V4174	ls_s8bq01j	Hay Utilized	discrete	numeric	
V4175	ls_s8bq01k	Hay Percent	contin	numeric	
V4176	ls_s8bq01l	Hay Source	discrete	numeric	
V4177	ls_s8bq01m	Bi-Product Utilized	discrete	numeric	
V4178	ls_s8bq01n	Bi-Product Percent	contin	numeric	

V4179	ls_s8bq01o	Bi-Product Source	discrete	numeric
V4180	ls_s8bq01p	Others Utilized	discrete	numeric
V4181	ls_s8bq01q	Others Percent	contin	numeric
V4182	ls_s8bq01r	Others Source	discrete	numeric
V4183	ls_s8bq04	Did you participate in any Livestock Extension Program during the last 12 months	discrete	numeric
V4184	ls_s8bq05	Which Livestock Extension Program did you participate in during the last 12 mont	discrete	numeric
V4185	hh_saq01	Region Code	discrete	numeric
V4186	hh_saq02	Zone Code	contin	numeric
V4187	hh_saq03	Woreda Code	contin	numeric
V4188	hh_saq04	Town Code	discrete	numeric
V4189	hh_saq05	Subcity Code	contin	numeric
V4190	hh_saq06	Kebele/FA Code	contin	numeric
V4191	hh_saq07	EA	contin	numeric
V4192	hh_saq08	Household ID	contin	numeric

sect8c_ls_w2

Content	Data collected using ESS 2013-14 Agricultural Livestock Questionnaire, Section 8C (Livestock By-product Utilization During The Last 12 Months).
Cases	56216
Variable(s)	43
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4193	holder_id	Unique Holder Indentifier	discrete	character	
V4194	household_id	Unique HH ID in wave 1	discrete	character	
V4195	household_id2	Unique HH ID in wave 2	discrete	character	
V4196	ea_id	Unique EA identifier in wave 1	discrete	character	
V4197	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4198	rural	EA rural urban indicator	discrete	numeric	
V4199	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4200	saq01	Region Code	discrete	numeric	
V4201	saq02	Zone Code	discrete	numeric	
V4202	saq03	Woreda Code	discrete	numeric	
V4203	saq04	Kebele/FA Code	discrete	numeric	
V4204	saq05	EA	discrete	numeric	
V4205	saq06	Household ID	discrete	numeric	
V4206	ls_saq07	Holder ID	discrete	numeric	
V4207	ls_s8cq00	Livestock utilization code	discrete	numeric	
V4208	ls_s8cq01	Have you used this livestock product in the last 12 months	discrete	numeric	
V4209	ls_s8cq02a	Own Consumption	contin	numeric	
V4210	ls_s8cq02b	For Sale	contin	numeric	
V4211	ls_s8cq02c	For Wage	contin	numeric	
V4212	ls_s8cq02d	For Others	contin	numeric	
V4213	ls_s8cq02e	Total	contin	numeric	
V4214	ls_s8cq03	Any Input cost (for transport, etc)	discrete	numeric	
V4215	ls_s8cq04a	If yes to Q3, how much_Birr	contin	numeric	
V4216	ls_s8cq05	For how many months has the household produced in the last 12 months	contin	numeric	
V4217	ls_s8cq06b	How much product have you produced in the last 12 months_integer	contin	numeric	
V4218	ls_s8cq06a	How much product have you produced in the last 12 months_unit	discrete	numeric	

V4219	ls_s8cq07b	How much was sold out of the product in the last 12 months_integer	contin	numeric
V4220	ls_s8cq07a	How much was sold out of the product in the last 12 months_unit	discrete	numeric
V4221	ls_s8cq07_b1	Who in your household has the right to sell the [BY-PRODUCT] ?	contin	numeric
V4222	ls_s8cq07_b2	Who in your household has the right to sell the [BY-PRODUCT] ?	discrete	numeric
V4223	ls_s8cq07_c1	Who in your household is responsible for negotiating the [BY-PRODUCT] sales in	discrete	numeric
V4224	ls_s8cq07_c2	Who in your household is responsible for negotiating the [BY-PRODUCT] sales in	discrete	numeric
V4225	ls_s8cq_d1	Who in your household controlled/decided what to do with earnings from the [BY-P	discrete	numeric
V4226	ls_s8cq_d2	Who in your household controlled/decided what to do with earnings from the [BY-P	contin	numeric
V4227	ls_s8cq08a	If sold, for how much did you sell_Birr	contin	numeric
V4228	hh_saq01	Region Code	discrete	numeric
V4229	hh_saq02	Zone Code	contin	numeric
V4230	hh_saq03	Woreda Code	contin	numeric
V4231	hh_saq04	Town Code	discrete	numeric
V4232	hh_saq05	Subcity Code	contin	numeric
V4233	hh_saq06	Kebele/FA Code	contin	numeric
V4234	hh_saq07	EA	contin	numeric
V4235	hh_saq08	Household ID	contin	numeric

sect_cover_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Coverage Section.
Cases	3242
Variable(s)	84
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4236	holder_id	Unique Holder Indentifier	discrete	character	
V4237	household_id	Unique HH ID in wave 1	discrete	character	
V4238	household_id2	Unique HH ID in wave 2	discrete	character	
V4239	ea_id	Unique EA identifier in wave 1	discrete	character	
V4240	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4241	rural	EA rural urban indicator	discrete	numeric	
V4242	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4243	saq01	Region Code	discrete	numeric	
V4244	saq02	Zone Code	discrete	numeric	
V4245	saq03	Woreda Code	discrete	numeric	
V4246	saq04	Kebele/FA Code	discrete	numeric	
V4247	saq05	EA	discrete	numeric	
V4248	saq06	Household ID	discrete	numeric	
V4249	ph_saq07	Holder ID	discrete	numeric	
V4250	ph_saq08	Household Head Name	discrete	character	
V4251	ph_saq09	Holder Name	discrete	character	
V4252	ph_saq10	Household Size	discrete	numeric	
V4254	ph_saq13	What is the farm type?	discrete	numeric	
V4255	ph_saq13b	What is the holder's education level?	discrete	numeric	
V4256	ph_saq27_1	Enumerator name	discrete	character	
V4257	ph_saq27_3a	Enumerator (Day)	contin	numeric	
V4258	ph_saq27_3b	Enumerator (Month)	discrete	numeric	
V4259	ph_saq27_3c	Enumerator (Year)	discrete	numeric	
V4260	ph_saq28_1	Supervisor name	discrete	character	
V4261	ph_saq28_3a	Supervisor Date (Day)	contin	numeric	
V4262	ph_saq28_3b	Supervisor Date (Month)	discrete	numeric	
V4263	ph_saq28_3c	Supervisor Date (Year)	discrete	numeric	
V4264	ph_saq29_1	Coordinator/Statistician name	discrete	character	

V4265	ph_saq29_3a	Coordinator/Statistician Date (Day)	contin	numeric
V4266	ph_saq29_3b	Coordinator/Statistician Date (Month)	discrete	numeric
V4267	ph_saq29_3c	Coordinator/Statistician Date (Year)	discrete	numeric
V4268	ph_saq32_1	Data Entry Clerk name	discrete	character
V4269	ph_saq32_3a	Data Entry Clerk Date (Day)	contin	numeric
V4270	ph_saq32_3b	Data Entry Clerk Date (Month)	discrete	numeric
V4271	ph_saq32_3c	Data Entry Clerk Date (Year)	contin	numeric
V4272	ph_saq14_a	Date of First Interview (Day)	contin	numeric
V4273	ph_saq14_b	Date of First Interview (Month)	discrete	numeric
V4274	ph_saq14_c	Date of First Interview (Year)	discrete	numeric
V4275	ph_saq15_a	Time of First Interview Start (Hour)	discrete	numeric
V4276	ph_saq15_b	Time of First Interview Start (Minute)	contin	numeric
V4277	ph_saq16_a	Time of First Interview End (Hour)	discrete	numeric
V4278	ph_saq16_b	Time of First Interview End (Minute)	contin	numeric
V4279	ph_saq17_a	Missing / Incomplete Sections 1st Interview (Section A)	discrete	character
V4280	ph_saq17_k	Missing / Incomplete Sections 1st Interview (Section 9)	discrete	character
V4281	ph_saq17_l	Missing / Incomplete Sections 1st Interview (Section 10)	discrete	character
V4282	ph_saq17_m	Missing / Incomplete Sections 1st Interview (Section 11)	discrete	character
V4283	ph_saq17_n	Missing / Incomplete Sections 1st Interview (Section 12)	discrete	character
V4284	ph_saq18_a	Date of Second Interview (Day)	contin	numeric
V4285	ph_saq18_b	Date of Second Interview (Month)	discrete	numeric
V4286	ph_saq18_c	Date of Second Interview (Year)	discrete	numeric
V4287	ph_saq19_a	Time of Second Interview Start (Hour)	discrete	numeric
V4288	ph_saq19_b	Time of Second Interview Start (Minute)	contin	numeric
V4289	ph_saq20_a	Time of Second Interview End (Hour)	discrete	numeric
V4290	ph_saq20_b	Time of Second Interview End (Minute)	contin	numeric
V4291	ph_saq21_a	Missing / Incomplete Sections 2nd Interview (Section A)	discrete	character
V4292	ph_saq21_k	Missing / Incomplete Sections 2nd Interview (Section 9)	discrete	character
V4293	ph_saq21_l	Missing / Incomplete Sections 2nd Interview (Section 10)	discrete	character
V4294	ph_saq21_m	Missing / Incomplete Sections 2nd Interview (Section 11)	discrete	character
V4295	ph_saq21_n	Missing / Incomplete Sections 2nd Interview (Section 12)	discrete	character
V4296	ph_saq22_a	Date of Third Interview (Day)	discrete	numeric
V4297	ph_saq22_b	Date of Third Interview (Month)	discrete	numeric
V4298	ph_saq22_c	Date of Third Interview (Year)	discrete	numeric
V4299	ph_saq23_a	Time of Third Interview Start (Hour)	discrete	numeric
V4300	ph_saq23_b	Time of Third Interview Start (Minute)	contin	numeric
V4301	ph_saq24_a	Time of Third Interview End (Hour)	discrete	numeric
V4302	ph_saq24_b	Time of Third Interview End (Minute)	contin	numeric
V4303	ph_saq25_a	Missing / Incomplete Sections 3rd Interview (Section A)	discrete	character
V4304	ph_saq25_k	Missing / Incomplete Sections 3rd Interview (Section 9)	discrete	character
V4305	ph_saq25_l	Missing / Incomplete Sections 3rd Interview (Section 10)	discrete	character

V4306	ph_saq25_m	Missing / Incomplete Sections 3rd Interview (Section 11)	discrete	character
V4307	ph_saq25_n	Missing / Incomplete Sections 3rd Interview (Section 12)	discrete	character
V4308	ph_saq26_a	GPS Coordinates (Latitude)	discrete	character
V4309	ph_saq26_b	GPS Coordinates (Longitude)	discrete	character
V4310	ph_saq34_a	Status of Questionnaire (Field)	discrete	numeric
V4311	ph_saq34_b	Status of Questionnaire (Data Entry)	discrete	numeric
V4312	ph_saq35	Branch office code	discrete	numeric
V4313	hh_saq01	Region Code	discrete	numeric
V4314	hh_saq02	Zone Code	contin	numeric
V4315	hh_saq03	Woreda Code	contin	numeric
V4316	hh_saq04	Town Code	discrete	numeric
V4317	hh_saq05	Subcity Code	contin	numeric
V4318	hh_saq06	Kebele/FA Code	contin	numeric
V4319	hh_saq07	EA	contin	numeric
V4320	hh_saq08	Household ID	contin	numeric

sect1_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Section 1 (Household Roster).
Cases	18869
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4321	holder_id	Unique Holder Indentifier	discrete	character	
V4322	household_id	Unique HH ID in wave 1	discrete	character	
V4323	household_id2	Unique HH ID in wave 2	discrete	character	
V4324	individual_id	Unique individual ID in wave 1	discrete	character	
V4325	individual_id2	Unique individual ID in wave 2	discrete	character	
V4326	ea_id	Unique EA identifier in wave 1	discrete	character	
V4327	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4328	rural	EA rural urban indicator	discrete	numeric	
V4329	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4330	saq01	Region Code	discrete	numeric	
V4331	saq02	Zone Code	discrete	numeric	
V4332	saq03	Woreda Code	discrete	numeric	
V4333	saq04	Kebele/FA Code	discrete	numeric	
V4334	saq05	EA	discrete	numeric	
V4335	saq06	Household ID	discrete	numeric	
V4336	ph_saq07	Holder ID	discrete	numeric	
V4337	ph_s1q00	Individual ID	discrete	numeric	
V4338	ph_s1q01	Name	discrete	character	
V4339	ph_s1q02	Age	contin	numeric	
V4340	ph_s1q03	Sex	discrete	numeric	
V4341	ph_s1q04	Farm Type	discrete	numeric	
V4342	ph_s1q05	Holder	discrete	character	
V4343	hh_saq01	Region Code	discrete	numeric	
V4344	hh_saq02	Zone Code	contin	numeric	
V4345	hh_saq03	Woreda Code	contin	numeric	
V4346	hh_saq04	Town Code	discrete	numeric	
V4347	hh_saq05	Subcity Code	contin	numeric	
V4348	hh_saq06	Kebele/FA Code	contin	numeric	

V4349	hh_saq07	EA	contin	numeric
V4350	hh_saq08	Household ID	contin	numeric

sect9_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Section 9 (Crop Harvest by Field).
Cases	30180
Variable(s)	43
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4351	holder_id	Unique Holder Indentifier	discrete	character	
V4352	household_id	Unique HH ID in wave 1	discrete	character	
V4353	household_id2	Unique HH ID in wave 2	discrete	character	
V4354	ea_id	Unique EA identifier in wave 1	discrete	character	
V4355	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4356	rural	EA rural urban indicator	discrete	numeric	
V4357	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4358	parcel_id	Parcel ID	discrete	numeric	
V4359	field_id	Field ID	discrete	numeric	
V4360	crop_code	Crop Code	discrete	numeric	
V4361	saq01	Region Code	discrete	numeric	
V4362	saq02	Zone Code	discrete	numeric	
V4363	saq03	Woreda Code	discrete	numeric	
V4364	saq04	Kebele/FA Code	discrete	numeric	
V4365	saq05	EA	discrete	numeric	
V4366	saq06	Household ID	discrete	numeric	
V4367	ph_saq07	Holder ID	discrete	numeric	
V4368	ph_s9q00	Parcel ID	discrete	numeric	
V4369	ph_s9q0a	Field ID	discrete	numeric	
V4370	ph_s9q0c	Crop Code	discrete	numeric	
V4371	ph_s9q0d	Crop Name	discrete	character	
V4372	ph_s9q01	What type of crop stand was on the [FIELD]?	discrete	numeric	
V4373	ph_s9q02	Approximately, how much of the [FIELD] is under [CROP]	discrete	numeric	
V4374	ph_s9q03	Did you harvest [CROP] from this [FIELD]	discrete	numeric	
V4375	ph_s9q04_a	How much [CROP] did you harvest from this [FIELD](QUANTITY)	contin	numeric	
V4376	ph_s9q04_b	How much [CROP] did you harvest from this [FIELD](UNIT)	discrete	numeric	

V4377	ph_s9q04_b_other	Other specify: How much [CROP] did you harvest from this [FIELD] (UNIT)?	discrete	character
V4378	ph_s9q04_b_cf	Conversion factor unit code (for merging with Crop_CF_Wave2)	discrete	numeric
V4379	ph_s9q05	Record estimate of [CROP] harvest given in Q4 in kgs	contin	numeric
V4380	ph_s9q06	What was the condition of this harvest [CROP]?	discrete	numeric
V4381	ph_s9q06_other	Other specify: What was the condition of [CROP]?	discrete	character
V4382	ph_s9q07_a	What were the months when the harvest started ?	discrete	numeric
V4383	ph_s9q07_b	What were the months when the harvest ended?	discrete	numeric
V4384	ph_s9q07a_1	Who in your HH makes decisions concerning use of [CROP] output from field?	discrete	numeric
V4385	ph_s9q07a_2	Who in your HH makes decisions concerning use of [CROP] output from field?	contin	numeric
V4386	ph_s9q08	Was the area harvested less than the area planted?	discrete	numeric
V4387	ph_s9q09	What percentage of the area planted has been harvested?	contin	numeric
V4388	ph_s9q10_a	Why was the area harvested less than the area planted?(1ST Reason)	discrete	numeric
V4389	ph_s9q10_a_other	Other specify: Why was the area harvested less than the area planted?	discrete	character
V4390	ph_s9q10_b	Why was the area harvested less than the area planted?(2ND Reason)	discrete	numeric
V4391	ph_s9q11	Was there any crop damage on [CROP]?	discrete	numeric
V4392	ph_s9q12	What was the main cause of the damage on [CROP]?	discrete	numeric
V4393	ph_s9q13	What is the percentage of damage on [CROP]?	contin	numeric

sect9a_ph_w2

Content	The data contains information about crop cutting such as date of crop cut, fresh weight of cut in KG and grams, date of dry weighting of crops, and dry weight of crop in KG and grams.
Cases	3532
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4394	holder_id	Unique Holder Indentifier	discrete	character	
V4395	household_id	Unique HH ID in wave 1	discrete	character	
V4396	household_id2	Unique HH ID in wave 2	discrete	character	
V4397	ea_id	Unique EA identifier in wave 1	discrete	character	
V4398	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4399	rural	EA rural urban indicator	discrete	numeric	
V4400	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4401	parcel_id	Parcel ID	contin	numeric	
V4402	field_id	Field ID	contin	numeric	
V4403	crop_code	Crop Code	discrete	numeric	
V4404	saq01	Region Code	discrete	numeric	
V4405	saq02	Zone Code	discrete	numeric	
V4406	saq03	Woreda Code	discrete	numeric	
V4407	saq04	Kebele/FA Code	contin	numeric	
V4408	saq05	EA	discrete	numeric	
V4409	saq06	Household ID	contin	numeric	
V4410	ph_saq07	Holder ID	discrete	numeric	
V4411	ph_s9q00	Parcel ID	contin	numeric	
V4412	ph_s9q0a	Field ID	contin	numeric	
V4413	ph_s9q0c	Crop Name	discrete	character	
V4414	ph_s9q0d	Crop Code	discrete	numeric	
V4415	ph_s9q01	Was [Crop] cut on this field and parcel?	discrete	numeric	
V4416	ph_s9q02_a	Date of cut of [Crop] (Day)	contin	numeric	
V4417	ph_s9q02_b	Date of cut of [Crop] (Month)	discrete	numeric	
V4418	ph_s9q03_a	Fresh weight of cut [Crop] (Kilo)	contin	numeric	
V4419	ph_s9q03_b	Fresh weight of cut [Crop] (Gram)	contin	numeric	
V4420	ph_s9q04_a	Date of dry weighing of [Crop] (Day)	contin	numeric	
V4421	ph_s9q04_b	Date of dry weighing of [Crop] (Month)	discrete	numeric	

| V4422 | ph_s9q05_a | Dry weight of [Crop] (Kilo) | contin | numeric |
| V4423 | ph_s9q05_b | Dry weight of [Crop] (Gram) | contin | numeric |

sect10_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Section 10 (Harvest Hired Labour).
Cases	29575
Variable(s)	76
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4424	holder_id	Unique Holder Indentifier	discrete	character	
V4425	household_id	Unique HH ID in wave 1	discrete	character	
V4426	household_id2	Unique HH ID in wave 2	discrete	character	
V4427	ea_id	Unique EA identifier in wave 1	discrete	character	
V4428	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4429	rural	EA rural urban indicator	discrete	numeric	
V4430	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4431	parcel_id	Parcel ID	discrete	numeric	
V4432	field_id	Field ID	discrete	numeric	
V4433	crop_code	Crop Code	discrete	numeric	
V4434	saq01	Region Code	discrete	numeric	
V4435	saq02	Zone Code	discrete	numeric	
V4436	saq03	Woreda Code	discrete	numeric	
V4437	saq04	Kebele/FA Code	discrete	numeric	
V4438	saq05	EA	discrete	numeric	
V4439	saq06	Household ID	discrete	numeric	
V4440	ph_saq07	Holder ID	discrete	numeric	
V4441	ph_s10q00a	Parcel ID	discrete	numeric	
V4442	ph_s10q00b	Field ID	discrete	numeric	
V4443	ph_s10q00b2	Crop Name	discrete	character	
V4444	ph_s10q00c	Crop Code	discrete	numeric	
V4445	ph_s10q01_a	How many days did you hire [Number of Men]	contin	numeric	
V4446	ph_s10q01_b	How many days did you hire [Number of Days]	contin	numeric	
V4447	ph_s10q01_c	How many days did you hire [Total Wage BIRR]	contin	numeric	
V4448	ph_s10q01_d	How many days did you hire [Number of Women]	contin	numeric	
V4449	ph_s10q01_e	How many days did you hire [Number of Days]	contin	numeric	
V4450	ph_s10q01_f	How many days did you hire [Total Wage BIRR]	contin	numeric	
V4451	ph_s10q01_g	How many days did you hire [Number of Children]	discrete	numeric	

V4452	ph_s10q01_h	How many days did you hire [Number of Days]	discrete	numeric
V4453	ph_s10q01_i	How many days did you hire [Total Wage BIRR]	contin	numeric
V4454	ph_s10q02_a	HH Member worked on field [HH Roster Number HH Member #1]	discrete	numeric
V4455	ph_s10q02_b	HH Member worked on field [Number of Weeks HH Member #1]	contin	numeric
V4456	ph_s10q02_c	HH Member worked on field [Days/Weeks HH Member #1]	discrete	numeric
V4457	ph_s10q02_d	HH Member worked on field [Hours/Day HH Member #1]	contin	numeric
V4458	ph_s10q02_e	HH Member worked on field [HH Roster Number HH Member #2]	discrete	numeric
V4459	ph_s10q02_f	HH Member worked on field [Number of Weeks HH Member #2]	contin	numeric
V4460	ph_s10q02_g	HH Member worked on field [Days/Weeks HH Member #2]	discrete	numeric
V4461	ph_s10q02_h	HH Member worked on field [Hours/Day HH Member #2]	contin	numeric
V4462	ph_s10q02_i	HH Member worked on field [HH Roster Number HH Member #3]	discrete	numeric
V4463	ph_s10q02_j	HH Member worked on field [Number of Weeks HH Member #3]	contin	numeric
V4464	ph_s10q02_k	HH Member worked on field [Days/Weeks HH Member #3]	discrete	numeric
V4465	ph_s10q02_l	HH Member worked on field [Hours/Day HH Member #3]	contin	numeric
V4466	ph_s10q02_m	HH Member worked on field [HH Roster Number HH Member #4]	discrete	numeric
V4467	ph_s10q02_n	HH Member worked on field [Number of Weeks HH Member #4]	contin	numeric
V4468	ph_s10q02_o	HH Member worked on field [Days/Weeks HH Member #4]	discrete	numeric
V4469	ph_s10q02_p	HH Member worked on field [Hours/Day HH Member #4]	contin	numeric
V4470	ph_s10q02_q	HH Member worked on field [HH Roster Number HH Member #5]	discrete	numeric
V4471	ph_s10q02_r	HH Member worked on field [Number of Weeks HH Member #5]	discrete	numeric
V4472	ph_s10q02_s	HH Member worked on field [Days/Weeks HH Member #5]	discrete	numeric
V4473	ph_s10q02_t	HH Member worked on field [Hours/Day HH Member #5]	discrete	numeric
V4474	ph_s10q02_u	HH Member worked on field [HH Roster Number HH Member #6]	discrete	numeric
V4475	ph_s10q02_v	HH Member worked on field [Number of Weeks HH Member #6]	discrete	numeric
V4476	ph_s10q02_w	HH Member worked on field [Days/Weeks HH Member #6]	discrete	numeric
V4477	ph_s10q02_x	HH Member worked on field [Hours/Day HH Member #6]	discrete	numeric
V4478	ph_s10q02_y	HH Member worked on field [HH Roster Number HH Member #7]	discrete	numeric
V4479	ph_s10q02_z	HH Member worked on field [Number of Weeks HH Member #7]	discrete	numeric
V4480	ph_s10q02_ka	HH Member worked on field [Days/Weeks HH Member #7]	discrete	numeric
V4481	ph_s10q02_la	HH Member worked on field [Hours/Day HH Member #7]	discrete	numeric
V4482	ph_s10q02_ma	HH Member worked on field [HH Roster Number HH Member #8]	discrete	numeric

V4483	ph_s10q02_na	HH Member worked on field [Number of Weeks HH Member #8]	discrete	numeric	
V4484	ph_s10q02_oa	HH Member worked on field [Days/Weeks HH Member #8]	discrete	numeric	
V4485	ph_s10q02_pa	HH Member worked on field [Hours/Day HH Member #8]	discrete	numeric	
V4486	ph_s10q03_a	Others worked on field [Number of Men]	contin	numeric	
V4487	ph_s10q03_b	Others worked on field [Number of Days Men]	contin	numeric	
V4488	ph_s10q03_c	Others worked on field [Number of Women]	contin	numeric	
V4489	ph_s10q03_d	Others worked on field [Number of Days Women]	contin	numeric	
V4490	ph_s10q03_e	Others worked on field [Number of Children]	discrete	numeric	
V4491	ph_s10q03_f	Others worked on field [Number of Days Children]	contin	numeric	
V4492	hh_saq01	Region Code	discrete	numeric	
V4493	hh_saq02	Zone Code	contin	numeric	
V4494	hh_saq03	Woreda Code	contin	numeric	
V4495	hh_saq04	Town Code	discrete	numeric	
V4496	hh_saq05	Subcity Code	contin	numeric	
V4497	hh_saq06	Kebele/FA Code	contin	numeric	
V4498	hh_saq07	EA	contin	numeric	
V4499	hh_saq08	Household ID	contin	numeric	

sect11_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Section 11 (Crop Disposition).
Cases	9474
Variable(s)	82
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4500	holder_id	Unique Holder Indentifier	discrete	character	
V4501	household_id	Unique HH ID in wave 1	discrete	character	
V4502	household_id2	Unique HH ID in wave 2	discrete	character	
V4503	ea_id	Unique EA identifier in wave 1	discrete	character	
V4504	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4505	rural	EA rural urban indicator	discrete	numeric	
V4506	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4507	saq01	Region Code	discrete	numeric	
V4508	saq02	Zone Code	discrete	numeric	
V4509	saq03	Woreda Code	discrete	numeric	
V4510	saq04	Kebele/FA Code	discrete	numeric	
V4511	saq05	EA	discrete	numeric	
V4512	saq06	Household ID	discrete	numeric	
V4513	ph_saq07	Holder ID	discrete	numeric	
V4514	crop_name	Crop Name	discrete	character	
V4515	crop_code	Crop Code	discrete	numeric	
V4516	ph_s11q01	Did you sell any of the harvest [Crop]?	discrete	numeric	
V4517	ph_s11q01b_1	Who in your household makes decisions about selling [CROP]? (HH member 1)	discrete	numeric	
V4518	ph_s11q01b_2	Who in your household makes decisions about selling [CROP]?(HH member 2)	discrete	numeric	
V4519	ph_s11q01c_1	Who in your household is responsible for taking [CROP] to the market or selling	discrete	numeric	
V4520	ph_s11q01c_2	Who in your household is responsible for taking [CROP] to the market or selling	discrete	numeric	
V4521	ph_s11q02_a	Who/What were the main buyers/outlets for your [CROP] sales?(NETWORK ROSTER ID C	discrete	character	
V4522	ph_s11q02_b	Who/What were the main buyers/outlets for your [CROP] sales?(NETWORK ROSTER ID C	discrete	character	

V4523	ph_s11q03_a	How much of the harvest [Crop] was sold in total? (Kilo)	contin	numeric
V4524	ph_s11q03_b	How much of the harvest [Crop] was sold in total? (Grams)	contin	numeric
V4525	ph_s11q04	What was the total value of all [Crop] sales? (BIRR)	contin	numeric
V4526	ph_s11q05_a	Who in your HH kept/decided what to do with these earnings? (HH member 1)	contin	numeric
V4527	ph_s11q05_b	Who in your HH kept/decided what to do with these earnings? (HH member 2)	discrete	numeric
V4528	ph_s11q06_a	When was most of the [Crop] sold? (Month)	discrete	numeric
V4529	ph_s11q06_b	When was most of the [Crop] sold? (Year)	contin	numeric
V4530	ph_s11q07	Approximately how many transactions took place while selling [Crop]?	contin	numeric
V4531	ph_s11q08	What was the main mode of transportation associated with all [Crop] sales?	discrete	numeric
V4532	ph_s11q09	What was the total cost of transportation assiciated with all [Crop] sales? (BIR	contin	numeric
V4533	ph_s11q10a_1	Qty.. of harvested [CROP] used for household consumption	contin	numeric
V4534	ph_s11q10a_2	Unit. of harvested [CROP] used for household consumption	discrete	numeric
V4535	ph_s11q10a_3	Kgs. of harvested [CROP] used for household consumption	contin	numeric
V4536	ph_s11q10_1	Qty.. of harvested [CROP] given for gifts as reimbursement for labor	contin	numeric
V4537	ph_s11q10_2	Unit. of harvested [CROP] given for gifts as reimbursement for labor	discrete	numeric
V4538	ph_s11q10_3	Kgs. of harvested [CROP] given for gifts as reimbursement for labor	contin	numeric
V4539	ph_s11q11_1	Qty.. of harvested [CROP] used as reimbursements for inputs borrowed	contin	numeric
V4540	ph_s11q11_2	Unit. of harvested [CROP] used as reimbursements for inputs borrowed	discrete	numeric
V4541	ph_s11q11_3	Kgs. of harvested [CROP] used as reimbursements for inputs borrowed	contin	numeric
V4542	ph_s11q12_1	Qty.. of harvested [CROP] used for animal feed	contin	numeric
V4543	ph_s11q12_2	Unit. of harvested [CROP] used for animal feed	discrete	numeric
V4544	ph_s11q12_3	Kgs. of harvested [CROP] used for animal feed	contin	numeric
V4545	ph_s11q14_1	Qty.. of harvested [CROP] saved for seed	contin	numeric
V4546	ph_s11q14_2	Unit. of harvested [CROP] saved for seed	discrete	numeric
V4547	ph_s11q14_3	Kgs. of harvested [CROP] saved for seed	contin	numeric
V4548	ph_s11q15_1	Qty.. of harvested [CROP] lost to rotting, insects, rodents, theft, etc.	contin	numeric
V4549	ph_s11q15_2	Unit. of harvested [CROP] lost to rotting, insects, rodents, theft, etc.	discrete	numeric
V4550	ph_s11q15_3	Kgs. of harvested [CROP] lost to rotting, insects, rodents, theft, etc.	contin	numeric
V4551	ph_s11q15_4	% of harvested [CROP] lost to rotting, insects, rodents, theft, etc.	contin	numeric
V4552	ph_s11q16_a	What was the reason for loss? (1st)	discrete	numeric
V4553	ph_s11q16_a_other	Other specify: What was the reason for the loss? (1st)	discrete	character
V4554	ph_s11q16_b	What was the reason for loss? (2nd)	discrete	numeric

V4555	ph_s11q16_b_other	Other specify: What was the reason for the loss? (2nd)	discrete	character
V4556	ph_s11q17	Do you have any of the harvested [Crop] in storage now?	discrete	numeric
V4557	ph_s11q18	What is the main method of storage for this crop?	discrete	numeric
V4558	ph_s11q18_other	Other specify: What was the main method of storage for this crop	discrete	character
V4559	ph_s11q19_a	Amt. of harvest [CROP] being stored by your household-KGs	contin	numeric
V4560	ph_s11q19_b	Amt. of harvest [CROP] being stored by your household-grams	contin	numeric
V4561	ph_s11q20_a	What did you do to protect the stored [CROP]?(1ST)	discrete	numeric
V4562	ph_s11q20_a_other	Other specify: What did you do to protect this stored [CROP]? (1st)	discrete	character
V4563	ph_s11q20_b	What did you do to protect the stored [CROP]?(2ND)	discrete	numeric
V4564	ph_s11q20_b_other	Other specify: What did you do to protect this stored [CROP]? (2nd)	discrete	character
V4565	ph_s11q21_a	Main purpose for storing [CROP]- purpose #1	discrete	numeric
V4566	ph_s11q21_b	Main purpose for storing [CROP]- purpose #2	discrete	numeric
V4567	ph_s11q22_a	What proportion of your crop product have you used for HOUSEHOLD CONSUMPTION	contin	numeric
V4568	ph_s11q22_b	What proportion of your crop product have you used for IN-KIND WAGES, PAYMENTS	contin	numeric
V4569	ph_s11q22_c	What proportion of your crop product have you used for ANIMAL FEED	contin	numeric
V4570	ph_s11q22_d	What proportion of your crop product have you used for SEED	contin	numeric
V4571	ph_s11q22_e	What proportion of your crop product have you used for SALE	contin	numeric
V4572	ph_s11q22_f	What proportion of your crop product have you used for OTHERS	contin	numeric
V4573	ph_s11q22_g	What proportion of your crop product have you used for TOTAL	contin	numeric
V4574	hh_saq01	Region Code	discrete	numeric
V4575	hh_saq02	Zone Code	contin	numeric
V4576	hh_saq03	Woreda Code	contin	numeric
V4577	hh_saq04	Town Code	discrete	numeric
V4578	hh_saq05	Subcity Code	contin	numeric
V4579	hh_saq06	Kebele/FA Code	contin	numeric
V4580	hh_saq07	EA	contin	numeric
V4581	hh_saq08	Household ID	contin	numeric

sect12_ph_w2

Content	Data collected using ESS 2013-14 Agriculture - Post Harvest Questionnaire, Section 12 (Trees/ Fruit/ Root Crops).
Cases	7525
Variable(s)	61
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4582	holder_id	Unique Holder Indentifier	discrete	character	
V4583	household_id	Unique HH ID in wave 1	discrete	character	
V4584	household_id2	Unique HH ID in wave 2	discrete	character	
V4585	ea_id	Unique EA identifier in wave 1	discrete	character	
V4586	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4587	rural	EA rural urban indicator	discrete	numeric	
V4588	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4589	saq01	Region Code	discrete	numeric	
V4590	saq02	Zone Code	discrete	numeric	
V4591	saq03	Woreda Code	discrete	numeric	
V4592	saq04	Kebele/FA Code	discrete	numeric	
V4593	saq05	EA	discrete	numeric	
V4594	saq06	Household ID	discrete	numeric	
V4595	ph_saq07	Holder ID	discrete	numeric	
V4596	crop_name	Crop Name	discrete	character	
V4597	crop_code	Tree/Fruit/Root Crop Code	discrete	numeric	
V4598	ph_s12q02_a	What was the last completed production period for the [Fruit/Root Crop]? (Begini	contin	numeric	
V4599	ph_s12q02_b	What was the last complete production period for the [Fruit/Root Crop]? (Beginin	discrete	numeric	
V4600	ph_s12q02_c	What was the last completed production period for the [Fruit/Root Crop]? (End Ye	contin	numeric	
V4601	ph_s12q02_d	What was the last complete production period for the [Fruit/Root Crop]? (End Mon	discrete	numeric	
V4602	ph_s12q03	What was the total amount of [TREES/FRUIT/ROOT CROP] harvested in this harvest s	contin	numeric	
V4603	ph_s12q03b	During this harvest season, what is the number of harvested or ready-to-be harve	contin	numeric	
V4604	ph_s12q04	Were there any losses of [TREES/FRUIT/ROOT CROP] before the harvest?	discrete	numeric	

V4605	ph_s12q05	What was the cause of these losses?	discrete	numeric
V4606	ph_s12q05_other	Other specify: What was the cause of these loses?	discrete	character
V4607	ph_s12q06	Did you sell any of the [TREES/FRUIT/ROOT CROP] collected?	discrete	numeric
V4608	ph_s12q07	What was the total quantity sold? (KG)	contin	numeric
V4609	ph_s12q08	What was the total value of [Fruit/Root Crop] sold? (BIRR)	contin	numeric
V4610	ph_s12q08a_1	Who in your household kept/decided what to do with these earnings?(HH member 1)	discrete	numeric
V4611	ph_s12q08a_2	Who in your household kept/decided what to do with these earnings?(HH member 2)	discrete	numeric
V4612	ph_s12q09_a	Where did you sell most of the [Fruit/Root Crop]? (Network Roster ID Code #1)	discrete	character
V4613	ph_s12q09_b	Where did you sell most of the [Fruit/Root Crop]? (Network Roster ID Code #2)	discrete	character
V4614	ph_s12q10a_1	How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo	contin	numeric
V4615	ph_s12q10a_2	How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo	discrete	numeric
V4616	ph_s12q10a_3	How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo	contin	numeric
V4617	ph_s12q10	Was any portion of the production lost post-harvest to rotting, insects, rodents	discrete	numeric
V4618	ph_s12q11	What was the reasonfor this loss?	discrete	numeric
V4619	ph_s12q11_other	Other specify: What was the reason for this loss?	discrete	character
V4620	ph_s12q12	Out of 100 % of [TREES/FRUIT/ROOT CROP], how much was lost?	contin	numeric
V4621	ph_s12q13	What was the value of this lost [Fruit/Root Crop]? (BIRR)	contin	numeric
V4622	ph_s12q14	Do you have any of this [Fruit/Root Crop] harvest in storage now?	discrete	numeric
V4623	ph_s12q15	How much of this harvest do you still have in storage? (KGs)	contin	numeric
V4624	ph_s12q16	What is your main method of storage?	discrete	numeric
V4625	ph_s12q17	Did you do anything to protect the stored crop?	discrete	numeric
V4626	ph_s12q18	What did you do?	discrete	numeric
V4627	ph_s12q18_other	Other specify: What did you do?	discrete	character
V4628	ph_s12q19_a	What proportion of your crop product have you used for [Household Consumption]?	contin	numeric
V4629	ph_s12q19_b	What proportion of your crop product have you used for [IN-KIND WAGES, PAYMENTS]	contin	numeric
V4630	ph_s12q19_c	What proportion of your crop product have you used for [Animal Feed]? (Percent)	contin	numeric
V4631	ph_s12q19_e	What proportion of your crop product have you used for [SEED]? (Percent)	contin	numeric
V4632	ph_s12q19_f	What proportion of your crop product have you used for [SALE]? (Percent)	contin	numeric
V4633	ph_s12q19_g	What proportion of your crop product have you used for [OTHER]? (Percent)	contin	numeric
V4634	ph_s12q19_h	What proportion of your crop product have you used for [Total]? (Percent)	contin	numeric

V4635	hh_saq01	Region Code	discrete	numeric
V4636	hh_saq02	Zone Code	contin	numeric
V4637	hh_saq03	Woreda Code	contin	numeric
V4638	hh_saq04	Town Code	discrete	numeric
V4639	hh_saq05	Subcity Code	contin	numeric
V4640	hh_saq06	Kebele/FA Code	contin	numeric
V4641	hh_saq07	EA	contin	numeric
V4642	hh_saq08	Household ID	contin	numeric

sectnr_ph_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Harvest Questionnaire.
Cases	4037
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4643	holder_id	Unique Holder Indentifier	discrete	character	
V4644	household_id	Unique HH ID in wave 1	discrete	character	
V4645	household_id2	Unique HH ID in wave 2	discrete	character	
V4646	ea_id	Unique EA identifier in wave 1	discrete	character	
V4647	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4648	rural	EA rural urban indicator	discrete	numeric	
V4649	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4650	saq01	Region Code	discrete	numeric	
V4651	saq02	Zone Code	discrete	numeric	
V4652	saq03	Woreda Code	discrete	numeric	
V4653	saq04	Kebele/FA Code	discrete	numeric	
V4654	saq05	EA	discrete	numeric	
V4655	saq06	Household ID	discrete	numeric	
V4656	ph_saq07	Holder ID	discrete	numeric	
V4657	ph_snrq00	ID	discrete	character	
V4658	ph_snrq01	Name	discrete	character	
V4659	ph_snrq02	Code	discrete	numeric	
V4660	ph_snrq03	Location	discrete	numeric	
V4661	hh_saq01	Region Code	discrete	numeric	
V4662	hh_saq02	Zone Code	contin	numeric	
V4663	hh_saq03	Woreda Code	contin	numeric	
V4664	hh_saq04	Town Code	discrete	numeric	
V4665	hh_saq05	Subcity Code	contin	numeric	
V4666	hh_saq06	Kebele/FA Code	contin	numeric	
V4667	hh_saq07	EA	contin	numeric	
V4668	hh_saq08	Household ID	contin	numeric	

sect_cover_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Cover Section.
Cases	3779
Variable(s)	102
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4669	holder_id	Unique Holder Indentifier	discrete	character	
V4670	household_id	Unique HH ID in wave 1	discrete	character	
V4671	household_id2	Unique HH ID in wave 2	discrete	character	
V4672	ea_id	Unique EA identifier in wave 1	discrete	character	
V4673	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4674	rural	EA rural urban indicator	discrete	numeric	
V4675	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4676	saq01	Region Code	discrete	numeric	
V4677	saq02	Zone Code	discrete	numeric	
V4678	saq03	Woreda Code	discrete	numeric	
V4679	saq04	Kebele/FA Code	discrete	numeric	
V4680	saq05	EA	discrete	numeric	
V4681	saq06	Household ID	discrete	numeric	
V4682	pp_saq07	Holder ID	discrete	numeric	
V4683	pp_saq08	Household Head Name	discrete	character	
V4684	pp_saq09	Holder Name	discrete	character	
V4685	pp_saq10	Household Size	discrete	numeric	
V4687	pp_saq13	What is the farm type?	discrete	numeric	
V4688	pp_saq13a	What is the holder's education Level	discrete	numeric	
V4689	pp_saq14_a	Date of First Interview (Day)	contin	numeric	
V4690	pp_saq14_b	Date of First Interview (Month)	discrete	numeric	
V4691	pp_saq14_c	Date of First Interview (Year)	discrete	numeric	
V4692	pp_saq15_a	Time of First Interview Start (Hour)	discrete	numeric	
V4693	pp_saq15_b	Time of First Interview Start (Minute)	contin	numeric	
V4694	pp_saq16_a	Time of First Interview End (Hour)	discrete	numeric	
V4695	pp_saq16_b	Time of First Interview End (Minute)	contin	numeric	
V4696	pp_saq17_a	Missing / Incomplete Sections 1st Interview (Section A)	discrete	character	
V4697	pp_saq17_b	Missing / Incomplete Sections 1st Interview (Section 1)	discrete	character	

V4698	pp_saq17_c	Missing / Incomplete Sections 1st Interview (Section 2)	discrete	character
V4699	pp_saq17_d	Missing / Incomplete Sections 1st Interview (Section 3)	discrete	character
V4700	pp_saq17_e	Missing / Incomplete Sections 1st Interview (Section 4)	discrete	character
V4701	pp_saq17_f	Missing / Incomplete Sections 1st Interview (Section 5)	discrete	character
V4702	pp_saq17_g	Missing / Incomplete Sections 1st Interview (Section 7)	discrete	character
V4703	pp_saq18_a	Date of Second Interview (Day)	contin	numeric
V4704	pp_saq18_b	Date of Second Interview (Month)	discrete	numeric
V4705	pp_saq18_c	Date of Second Interview (Year)	discrete	numeric
V4706	pp_saq19_a	Time of Second Interview Start (Hour)	discrete	numeric
V4707	pp_saq19_b	Time of Second Interview Start (Minute)	contin	numeric
V4708	pp_saq20_a	Time of Second Interview End (Hour)	discrete	numeric
V4709	pp_saq20_b	Time of Second Interview End (Minute)	contin	numeric
V4710	pp_saq21_a	Missing / Incomplete Sections 2nd Interview (Section A)	discrete	character
V4711	pp_saq21_b	Missing / Incomplete Sections 2nd Interview (Section 1)	discrete	character
V4712	pp_saq21_c	Missing / Incomplete Sections 2nd Interview (Section 2)	discrete	character
V4713	pp_saq21_d	Missing / Incomplete Sections 2nd Interview (Section 3)	discrete	character
V4714	pp_saq21_e	Missing / Incomplete Sections 2nd Interview (Section 4)	discrete	character
V4715	pp_saq21_f	Missing / Incomplete Sections 2nd Interview (Section 5)	discrete	character
V4716	pp_saq21_g	Missing / Incomplete Sections 2nd Interview (Section 7)	discrete	character
V4717	pp_saq22_a	Date of Third Interview (Day)	contin	numeric
V4718	pp_saq22_b	Date of Third Interview (Month)	discrete	numeric
V4719	pp_saq22_c	Date of Third Interview (Year)	discrete	numeric
V4720	pp_saq23_a	Time of Third Interview Start (Hour)	discrete	numeric
V4721	pp_saq23_b	Time of Third Interview Start (Minute)	contin	numeric
V4722	pp_saq24_a	Time of Third Interview End (Hour)	discrete	numeric
V4723	pp_saq24_b	Time of Third Interview End (Minute)	contin	numeric
V4724	pp_saq25_a	Missing / Incomplete Sections 3rd Interview (Section A)	discrete	character
V4725	pp_saq25_b	Missing / Incomplete Sections 3rd Interview (Section 1)	discrete	character
V4726	pp_saq25_c	Missing / Incomplete Sections 3rd Interview (Section 2)	discrete	character
V4727	pp_saq25_d	Missing / Incomplete Sections 3rd Interview (Section 3)	discrete	character
V4728	pp_saq25_e	Missing / Incomplete Sections 3rd Interview (Section 4)	discrete	character
V4729	pp_saq25_f	Missing / Incomplete Sections 3rd Interview (Section 5)	discrete	character
V4730	pp_saq25_g	Missing / Incomplete Sections 3rd Interview (Section 7)	discrete	character
V4731	pp_saq26_a	GPS Coordinates (Latitude)	discrete	character
V4732	pp_saq26_b	GPS Coordinates (Longitude)	discrete	character
V4733	pp_saq26_c	Comment Box	discrete	character
V4734	pp_saq27_a	Enumerator Name	discrete	character
V4735	pp_saq27_b	Enumerator (Day)	contin	numeric
V4736	pp_saq27_c	Enumerator (Month)	discrete	numeric
V4737	pp_saq27_d	Enumerator (Year)	discrete	numeric
V4738	pp_saq28_a	Supervisor Name	discrete	character

V4739	pp_saq28_b	Supervisor Date (Day)	contin	numeric
V4740	pp_saq28_c	Supervisor Date (Month)	discrete	numeric
V4741	pp_saq28_d	Supervisor Date (Year)	discrete	numeric
V4742	pp_saq29_a	Coordinator/Statistician Name	discrete	character
V4743	pp_saq29_b	Coordinator/Statistician Date (Day)	contin	numeric
V4744	pp_saq29_c	Coordinator/Statistician Date (Month)	discrete	numeric
V4745	pp_saq29_d	Coordinator/Statistician Date (Year)	discrete	numeric
V4746	pp_saq30_a	Data Editor 1 Name	discrete	character
V4747	pp_saq30_b	Data Editor 1 Date (Day)	discrete	numeric
V4748	pp_saq30_c	Data Editor 1 Date (Month)	discrete	numeric
V4749	pp_saq30_d	Data Editor 1 Date (Year)	discrete	numeric
V4750	pp_saq31_a	Data Editor 2 Name	discrete	character
V4751	pp_saq31_b	Data Editor 2 Date (Day)	discrete	numeric
V4752	pp_saq31_c	Date Editor 2 Date (Month)	discrete	numeric
V4753	pp_saq31_d	Data Editor 2 Date (Year)	discrete	numeric
V4754	pp_saq32_a	Data Entry Clerk Name	discrete	character
V4755	pp_saq32_b	Data Entry Clerk Date (Day)	contin	numeric
V4756	pp_saq32_c	Data Entry Clerk Date (Month)	discrete	numeric
V4757	pp_saq32_d	Data Entry Clerk Date (Year)	discrete	numeric
V4758	pp_saq33_a	Data Verifier Name	discrete	character
V4759	pp_saq33_b	Data Verifier Date (Day)	contin	numeric
V4760	pp_saq33_c	Data Verifier Date (Month)	discrete	numeric
V4761	pp_saq33_d	Data Verifier Date (Year)	discrete	numeric
V4762	pp_saq34_a	Status of Questionnaire (Field)	discrete	numeric
V4763	pp_saq34_b	Status of Questionnaire (Data Entry)	discrete	numeric
V4764	hh_saq01	Region Code	discrete	numeric
V4765	hh_saq02	Zone Code	contin	numeric
V4766	hh_saq03	Woreda Code	contin	numeric
V4767	hh_saq04	Town Code	discrete	numeric
V4768	hh_saq05	Subcity Code	contin	numeric
V4769	hh_saq06	Kebele/FA Code	contin	numeric
V4770	hh_saq07	EA	contin	numeric
V4771	hh_saq08	Household ID	contin	numeric

sect1_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 1 (Household Roster).
Cases	20874
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4772	holder_id	Unique Holder Indentifier	discrete	character	
V4773	household_id	Unique HH ID in wave 1	discrete	character	
V4774	household_id2	Unique HH ID in wave 2	discrete	character	
V4775	individual_id	Unique individual ID in wave 1	discrete	character	
V4776	individual_id2	Unique individual ID in wave 2	discrete	character	
V4777	ea_id	Unique EA identifier in wave 1	discrete	character	
V4778	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4779	rural	EA rural urban indicator	discrete	numeric	
V4780	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4781	saq01	Region Code	discrete	numeric	
V4782	saq02	Zone Code	discrete	numeric	
V4783	saq03	Woreda Code	discrete	numeric	
V4784	saq04	Kebele/FA Code	discrete	numeric	
V4785	saq05	EA	discrete	numeric	
V4786	saq06	Household ID	discrete	numeric	
V4787	pp_saq07	Holder ID	discrete	numeric	
V4788	pp_s1q00	Individual ID	discrete	numeric	
V4789	pp_s1q01	Name	discrete	character	
V4790	pp_s1q01a	IS [NAME] A NEW MEMBER OF THE HOUSEHOLD (ADDED ON THIS VISIT)	discrete	numeric	
V4791	pp_s1q01b	Does [NAME] still reside in this household	discrete	numeric	
V4792	pp_s1q02	Age	contin	numeric	
V4793	pp_s1q03	Sex	discrete	numeric	
V4794	pp_s1q04	Farm Type	discrete	numeric	
V4795	pp_s1q05	Holder	discrete	character	
V4796	hh_saq01	Region Code	discrete	numeric	
V4797	hh_saq02	Zone Code	contin	numeric	
V4798	hh_saq03	Woreda Code	contin	numeric	

V4799	hh_saq04	Town Code	discrete	numeric
V4800	hh_saq05	Subcity Code	contin	numeric
V4801	hh_saq06	Kebele/FA Code	contin	numeric
V4802	hh_saq07	EA	contin	numeric
V4803	hh_saq08	Household ID	contin	numeric

sect2_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 2 (Parcel Roster).
Cases	13813
Variable(s)	53
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4804	holder_id	Unique Holder Indentifier	discrete	character	
V4805	household_id	Unique HH ID in wave 1	discrete	character	
V4806	househoed_id2	Unique HH ID in wave 2	discrete	character	
V4807	ea_id	Unique EA identifier in wave 1	discrete	character	
V4808	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4809	rural	EA rural urban indicator	discrete	numeric	
V4810	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4811	parcel_id	Parcel ID	discrete	numeric	
V4812	saq01	Region Code	discrete	numeric	
V4813	saq02	Zone Code	discrete	numeric	
V4814	saq03	Woreda Code	discrete	numeric	
V4815	saq04	Kebele/FA Code	discrete	numeric	
V4816	saq05	EA	discrete	numeric	
V4817	saq06	Household ID	discrete	numeric	
V4818	pp_saq07	Holder ID	discrete	numeric	
V4819	pp_s2q00	Pacel ID	discrete	numeric	
V4820	pp_s2q01	Parcel Description	discrete	character	
V4821	pp_s2q01a	IS THIS A NEW PARCEL ADDED ON THIS VISIT?	discrete	numeric	
V4822	pp_s2q01b	Is this parcel still owned or rented in by the holder	discrete	numeric	
V4823	pp_s2q01c	CHECK SECTION 1-HH ROSTER, QUESTION 5: IS THE HOLDER OF THIS PLOT ANSWERING THI	discrete	numeric	
V4824	pp_s2q01d	WRITE ID CODE OF THE PERSON RESPONDING ABOUT THIS PARCEL.	discrete	numeric	
V4825	pp_s2q02	What is the number of Fields in this [Parcel]	contin	numeric	
V4826	pp_s2q03	How did your HH acquire the [Parcel]?	discrete	numeric	
V4827	pp_s2q03b	Does anyone in the household have the right to sell this [PARCEL] or use it as c	discrete	numeric	
V4828	pp_s2q03c_a	Who in HH can decide whether to sell parcel or use as collateral [ID #1]	discrete	numeric	

V4829	pp_s2q03c_b	Who in HH can decide whether to sell parcel or use as collateral [ID #2]	contin	numeric
V4830	pp_s2q04	Does your HH have a certificate for this [Parcel]?	discrete	numeric
V4831	pp_s2q05_a	When did you receive your certificate? (Month)	discrete	numeric
V4832	pp_s2q05_b	When did you recieve your certificate? (Year)	contin	numeric
V4833	pp_s2q06_a	Under whose name(s) is the certificate issued for this [Parcel]?	discrete	numeric
V4834	pp_s2q06_b	Under whose name(s) is the certificate issued for this [Parcel]?	discrete	numeric
V4835	pp_s2q07_a	How much did you pay the owner for the use of [Parcel]? (Cash BIRR)	contin	numeric
V4836	pp_s2q07_b	How much did you pay the owner for the use of [Parcel]? (In-Kind BIRR)	contin	numeric
V4837	pp_s2q08	What period of time did this payment cover?	discrete	numeric
V4838	pp_s2q08a_a	Who in the household has the use rights to this [PARCEL] you rented?	discrete	numeric
V4839	pp_s2q08a_b	Who in the household has the use rights to this [PARCEL] you rented?	discrete	numeric
V4840	pp_s2q09_a	Who owns this [Parcel] you rented? (Network Roster ID #1)	discrete	character
V4841	pp_s2q09_b	Who owns this [Parcel] you rented? (Network Roster ID #2)	discrete	character
V4842	pp_s2q10	Were any fields on this [Parcel] rented out?	discrete	numeric
V4843	pp_s2q11	If you were to rent out this [Parcel] today for 12 months, how much could you re	contin	numeric
V4844	pp_s2q12	How many fields on this [Parcel] were rented out?	discrete	numeric
V4845	pp_s2q13_a	How much was received from renting out these fields on this [Parcel]? (Cash BIRR	contin	numeric
V4846	pp_s2q13_b	How much was received from renting out these fields on this [Parcel]? (In-Kind B	contin	numeric
V4847	pp_s2q14	What is the predominant soil type of this [PARCEL]?	discrete	numeric
V4848	pp_s2q15	What is the soil quality of this [PARCEL]?	discrete	numeric
V4849	hh_saq01	Region Code	discrete	numeric
V4850	hh_saq02	Zone Code	contin	numeric
V4851	hh_saq03	Woreda Code	contin	numeric
V4852	hh_saq04	Town Code	discrete	numeric
V4853	hh_saq05	Subcity Code	contin	numeric
V4854	hh_saq06	Kebele/FA Code	contin	numeric
V4855	hh_saq07	EA	contin	numeric
V4856	hh_saq08	Household ID	contin	numeric

sect3_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 3 (Field Roster).
Cases	33147
Variable(s)	139
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4857	holder_id	Unique Holder Indentifier	discrete	character	
V4858	household_id	Unique HH ID in wave 1	discrete	character	
V4859	household_id2	Unique HH ID in wave 2	discrete	character	
V4860	ea_id	Unique EA identifier in wave 1	discrete	character	
V4861	ea_id2	Unique EA identifier in wave 2	discrete	character	
V4862	rural	EA rural urban indicator	discrete	numeric	
V4863	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V4864	parcel_id	Parcel ID	discrete	numeric	
V4865	field_id	Field ID	discrete	numeric	
V4866	saq01	Region Code	discrete	numeric	
V4867	saq02	Zone Code	discrete	numeric	
V4868	saq03	Woreda Code	discrete	numeric	
V4869	saq04	Kebele/FA Code	discrete	numeric	
V4870	saq05	EA	discrete	numeric	
V4871	saq06	Household ID	discrete	numeric	
V4872	pp_saq07	Holder ID	discrete	numeric	
V4873	pp_s3q00	Parcel ID	discrete	numeric	
V4874	pp_s3q0a	Field ID	discrete	numeric	
V4875	pp_s3q01	Field Description	discrete	character	
V4876	pp_s3q02_a	What is the area of [Field]? (Area)	contin	numeric	
V4877	pp_s3q02_c	What is the area of [Field]? (Unit)	discrete	numeric	
V4878	pp_s3q02_c_other	Other specify: What is the area of this [Field]?	discrete	character	
V4879	pp_s3q03	During this season, what is the status of this [Field]?	discrete	numeric	
V4880	pp_s3q03_other	Other specify: During the season, what is the status of this [Field]?	discrete	character	
V4881	pp_s3q03b	What was the method of cropping in this [FIELD]	discrete	numeric	
V4882	pp_s3q03c	Was the field left fallow anytime during the past 10 years?	discrete	numeric	
V4883	pp_s3q03d	How long ago was [FIELD] left fallow?	contin	numeric	

V4884	pp_s3q04	Was [Field] measured using GPS?	discrete	numeric
V4885	pp_s3q05_a	Area of [Field] (Square Meters)	contin	numeric
V4886	pp_s3q06_a	GPS Coordinates Corner of the Field (Latitude)	discrete	character
V4887	pp_s3q06_b	GPS Coordinates Corner of the Field (Longitude)	discrete	character
V4888	pp_s3q07	ENUMERATOR: WHAT IS THE FIELD VIEW?	discrete	numeric
V4889	pp_s3q08_a	Was the plot measured by rope & compass?	discrete	numeric
V4890	pp_s3q08_b	Area of [FIELD]- using Rope and Compass	contin	numeric
V4891	pp_s3q08b	ENUMERATOR: WAS [FIELD] MEASURED (EITHER BY GPS OR ROPE AND COMPASS)	discrete	numeric
V4892	pp_s3q08c	Why was [FIELD] not measured?	discrete	numeric
V4893	pp_s3q08c_other	Other specify: Why was [Field] not measured?	discrete	character
V4894	pp_s3q09	Field Appearance (For GPS Only)	discrete	numeric
V4895	pp_s3q10a	Who in the household makes primary decisions concerning crops to be planted, inp	contin	numeric
V4896	pp_s3q10b	Are there other household members that the primary decision maker consults regar	discrete	numeric
V4897	pp_s3q10c_a	Who are the other household mebers consulted by the primary decision maker on th	contin	numeric
V4898	pp_s3q10c_b	Who are the other household mebers consulted by the primary decision maker on th	discrete	numeric
V4899	pp_s3q11	Is [Field] under Extension Program?	discrete	numeric
V4900	pp_s3q12	Is [Field] irrigated?	discrete	numeric
V4901	pp_s3q13	What is the source of water used for irrigation on [Field]?	discrete	numeric
V4902	pp_s3q13_other	Other specify: What is the source of water used for irrigation on [Field]?	discrete	character
V4903	pp_s3q14	Is fertilizer used on [Field]?	discrete	numeric
V4904	pp_s3q15	Do you use any UREA on [Field] in this agricultural season?	discrete	numeric
V4905	pp_s3q16_a	What is the quanity of UREA used on [Field] in this agricultural season? (Kilo)	contin	numeric
V4906	pp_s3q16b	Did you purchase any of the UREA used on [FIELD]?	discrete	numeric
V4907	pp_s3q16c	How much of the UREA was purchased (cash or credit) during this agricultural sea	contin	numeric
V4908	pp_s3q16d	What was value of purchased UREA (cash or credit) during this agricultural seaso	contin	numeric
V4909	pp_s3q17_a	Where was the UREA used on [Field] in this agricultural season acquired? (Networ	discrete	character
V4910	pp_s3q17_b	Where was the UREA used on [Field] in this agricultural season acquired? (Networ	discrete	character
V4911	pp_s3q18	Do you use any DAP on [Field] in this agricultural season?	discrete	numeric
V4912	pp_s3q19_a	What is the quantity of DAP used on [Field]? (Kilo)	contin	numeric
V4913	pp_s3q19b	Did you purchase any of the DAP used on [FIELD]	discrete	numeric
V4914	pp_s3q19c	How much of the DAP was purchased (cash or credit) during this agricultural seas	contin	numeric
V4915	pp_s3q19d	What was value of purchased DAP (cash or credit) during this agricultural season	contin	numeric

V4916	pp_s3q20_a	Where was the DAP used on [Field] acquired? (Network Roster Code ID #1)	discrete	character
V4917	pp_s3q20_b	Where was the DAP used on [Field] acquired? (Network Roster Code ID #2)	discrete	character
V4918	pp_s3q20a	Did you use any other inorganic fertilizer (other than Urea and DAP) on [FIELD]?	discrete	numeric
V4919	pp_s3q20b	Did you purchase any of the other inorganic fertilizer used on [FIELD]?	discrete	numeric
V4920	pp_s3q20c	What was the value of all of the other inorganic fertilizer that you purchased o	contin	numeric
V4921	pp_s3q20d_a	Where was the other inorganic fertilizer used on [FIELD] in this agricultural se	discrete	character
V4922	pp_s3q20d_b	Where was the other inorganic fertilizer used on [FIELD] in this agricultural se	discrete	character
V4923	pp_s3q21	Do you use any manure on [Field]?	discrete	numeric
V4924	pp_s3q22_a	Where was the manure used on [Field] acquired? (Own Holding)	discrete	numeric
V4925	pp_s3q22_b	Where was the manure used on [Field] acquired? (Network Roster Code ID #1)	discrete	character
V4926	pp_s3q23	Do you use any compost on [Field]?	discrete	numeric
V4927	pp_s3q24_a	Where was the compost used on the [Field] acquired? (Own Holding)	discrete	numeric
V4928	pp_s3q24_b	Where was the compost used on the [Field] acquired? (Network Roster Code ID #1)	discrete	character
V4929	pp_s3q25	Do you use any organic fertilizer on [Field]?	discrete	numeric
V4930	pp_s3q26_a	Where was the organic fertilizer used on [Field] acquired? (Own Holding)	discrete	numeric
V4931	pp_s3q26_b	Where was the organic fertilizer used on [Field] acquired? (Network Roster Code	discrete	character
V4932	pp_s3q27_a	HH Member #1 working on field (HH Roster ID Code # 1)	discrete	numeric
V4933	pp_s3q27_b	HH Member #1 working on field (Weeks)	contin	numeric
V4934	pp_s3q27_c	HH Member #1 working on field (Days/Week)	discrete	numeric
V4935	pp_s3q27_d	HH Member #1 working on field (Hour/Day)	contin	numeric
V4936	pp_s3q27_e	HH Member #2 working on field (HH Roster ID Code # 2)	contin	numeric
V4937	pp_s3q27_f	HH Member #2 working on field (Weeks)	contin	numeric
V4938	pp_s3q27_g	HH Member #2 working on field (Days/Week)	discrete	numeric
V4939	pp_s3q27_h	HH Member #2 working on field (Hour/Day)	contin	numeric
V4940	pp_s3q27_i	HH Member #3 working on field (HH Roster ID Code # 3)	discrete	numeric
V4941	pp_s3q27_j	HH Member #3 working on field (Weeks)	contin	numeric
V4942	pp_s3q27_k	HH Member #3 working on field (Days/Week)	discrete	numeric
V4943	pp_s3q27_l	HH Member #3 working on field (Hour/Day)	contin	numeric
V4944	pp_s3q27_m	HH Member #4 working on field (HH Roster ID Code # 4)	discrete	numeric
V4945	pp_s3q27_n	HH Member #4 working on field (Weeks)	discrete	numeric
V4946	pp_s3q27_o	HH Member #4 working on field (Days/Week)	discrete	numeric
V4947	pp_s3q27_p	HH Member #4 working on field (Hour/Day)	discrete	numeric
V4948	pp_s3q27_q	HH Member #5 working on field (HH Roster ID Code # 5)	discrete	numeric

V4949	pp_s3q27_r	HH Member #5 working on field (Weeks)	discrete	numeric
V4950	pp_s3q27_s	HH Member #5 working on field (Days/Week)	discrete	numeric
V4951	pp_s3q27_t	HH Member #5 working on field (Hour/Day)	discrete	numeric
V4952	pp_s3q27_u	HH Member #6 working on field (HH Roster ID Code # 6)	discrete	numeric
V4953	pp_s3q27_v	HH Member #6 working on field (Weeks)	discrete	numeric
V4954	pp_s3q27_w	HH Member #6 working on field (Days/Week)	discrete	numeric
V4955	pp_s3q27_x	HH Member #6 working on field (Hour/Day)	discrete	numeric
V4956	pp_s3q27_y	HH Member #7 working on field (HH Roster ID Code # 7)	discrete	numeric
V4957	pp_s3q27_z	HH Member #7 working on field (Weeks)	discrete	numeric
V4958	pp_s3q27_ca	HH Member #7 working on field (Days/Week)	discrete	numeric
V4959	pp_s3q27_da	HH Member #7 working on field (Hour/Day)	discrete	numeric
V4960	pp_s3q28_a	Hired Men (Number of Men)	contin	numeric
V4961	pp_s3q28_b	Hired Men (Number of Days)	contin	numeric
V4962	pp_s3q28_c	Hired Men (Total Daily Wage BIRR)	contin	numeric
V4963	pp_s3q28_d	Hired Women (Number of Women)	contin	numeric
V4964	pp_s3q28_e	Hired Women (Number of Days)	contin	numeric
V4965	pp_s3q28_f	Hired Women (Total Daily Wage BIRR)	contin	numeric
V4966	pp_s3q28_g	Hired Children (Number of Children)	discrete	numeric
V4967	pp_s3q28_h	Hired Children (Number of Days)	contin	numeric
V4968	pp_s3q28_i	Hired Children (Total Daily Wage BIRR)	contin	numeric
V4969	pp_s3q29_a	Other HH Labour (Number of Men)	contin	numeric
V4970	pp_s3q29_b	Other HH Labour (Men Number of Days)	contin	numeric
V4971	pp_s3q29_c	Other HH Labour (Number of Women)	discrete	numeric
V4972	pp_s3q29_d	Other HH Labour (Women Number of Days)	contin	numeric
V4973	pp_s3q29_e	Other HH Labour (Number of Children)	discrete	numeric
V4974	pp_s3q29_f	Other HH Labour (Children Number of Days)	discrete	numeric
V4975	pp_s3q30	How often is temporary crop field used in Meher season?	discrete	numeric
V4976	pp_s3q31_a	What is the crop for the first and second harvest? (Crop #1 Name)	discrete	character
V4977	pp_s3q31_b	What is the crop for the first and second harvest? (Crop #1 Code)	discrete	numeric
V4978	pp_s3q31_c	What is the crop for the first and second harvest? (Crop #2 Name)	discrete	character
V4979	pp_s3q31_d	What is the crop for the first and second harvest? (Crop #2 Code)	discrete	numeric
V4980	pp_s3q32	Is [Field] prevented from Erosion?	discrete	numeric
V4981	pp_s3q33	What is the common way of preventing erosion on [Field]?	discrete	numeric
V4982	pp_s3q33_other	Other specify: What is the common way of preventing erosion on [Field]?	discrete	character
V4983	pp_s3q34	What was the previous state of [Field] in the previous ag season?	discrete	numeric
V4984	pp_s3q35	How was]FIELD] prepared for planting?	discrete	numeric

V4985	pp_s3q36	How many times was [FIELD] tilled in this agricultural season?	discrete	numeric	
V4986	pp_s3q37	Was any crop residue (mulch) used on [FIELD] surface after planting in this agri	discrete	numeric	
V4987	pp_s3q38	What percentage of [FIELD] is covered with crop residue in this agricultural sea	contin	numeric	
V4988	hh_saq01	Region Code	discrete	numeric	
V4989	hh_saq02	Zone Code	contin	numeric	
V4990	hh_saq03	Woreda Code	contin	numeric	
V4991	hh_saq04	Town Code	discrete	numeric	
V4992	hh_saq05	Subcity Code	contin	numeric	
V4993	hh_saq06	Kebele/FA Code	contin	numeric	
V4994	hh_saq07	EA	contin	numeric	
V4995	hh_saq08	Household ID	contin	numeric	

sect_3rca_pp_w2

Content	
Cases	33147
Variable(s)	39
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4996	holder_id	Unique Holder Indentifier	discrete	character	
V4997	household_id	Unique HH ID in wave 1	discrete	character	
V4998	household_id2	Unique HH ID in wave 2	discrete	character	
V4999	ea_id	Unique EA identifier in wave 1	discrete	character	
V5000	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5001	rural	EA rural urban indicator	discrete	numeric	
V5002	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5003	parcel_id	Parcel ID	discrete	numeric	
V5004	field_id	Field ID	discrete	numeric	
V5005	saq01	Region Code	discrete	numeric	
V5006	saq02	Zone Code	discrete	numeric	
V5007	saq03	Woreda Code	discrete	numeric	
V5008	saq04	Kebele/FA Code	discrete	numeric	
V5009	saq05	EA	discrete	numeric	
V5010	saq06	Household ID	discrete	numeric	
V5011	pp_saq07	Holder ID	discrete	numeric	
V5012	pp_rcq00	Parcel ID	discrete	numeric	
V5013	pp_rcq0a	Field ID	discrete	numeric	
V5014	pp_rcq01	Field Description	discrete	character	
V5015	pp_rcq02_a	Area (sq. meters)	contin	numeric	
V5016	pp_rcq02_b	Area (decimal, sq. meters)	contin	numeric	
V5017	pp_rcq03_a	Closure Error	contin	numeric	
V5018	pp_rcq03_b	Closure Error (Decimal)	contin	numeric	
V5019	pp_rcq04	Selected Corner Number	contin	numeric	
V5020	pp_rcq05	Shortest Side Bearing	contin	numeric	
V5021	pp_rcq06_a	Shortest Side Length	contin	numeric	
V5022	pp_rcq06_b	Shortest Side Length (Decimal)	contin	numeric	
V5023	pp_rcq07_a	Longest Side Length	contin	numeric	

V5024	pp_rcq07_b	Longest Side Length (Decimal)	contin	numeric
V5025	pp_rcq08	Random Number (from shortest)	contin	numeric
V5026	pp_rcq09	Random Number (longest)	contin	numeric
V5027	hh_saq01	Region Code	discrete	numeric
V5028	hh_saq02	Zone Code	contin	numeric
V5029	hh_saq03	Woreda Code	contin	numeric
V5030	hh_saq04	Town Code	discrete	numeric
V5031	hh_saq05	Subcity Code	contin	numeric
V5032	hh_saq06	Kebele/FA Code	contin	numeric
V5033	hh_saq07	EA	contin	numeric
V5034	hh_saq08	Household ID	contin	numeric

sect_3rcb_pp_w2

Content	
Cases	65149
Variable(s)	87
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5035	holder_id	Unique Holder Indentifier	discrete	character	
V5036	household_id	Unique HH ID in wave 1	discrete	character	
V5037	household_id2	Unique HH ID in wave 2	discrete	character	
V5038	ea_id	Unique EA identifier in wave 1	discrete	character	
V5039	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5040	rural	EA rural urban indicator	discrete	numeric	
V5041	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5042	parcel_id	Parcel ID	discrete	numeric	
V5043	field_id	Field ID	discrete	numeric	
V5044	saq01	Region Code	discrete	numeric	
V5045	saq02	Zone Code	discrete	numeric	
V5046	saq03	Woreda Code	discrete	numeric	
V5047	saq04	Kebele/FA Code	discrete	numeric	
V5048	saq05	EA	discrete	numeric	
V5049	saq06	Household ID	discrete	numeric	
V5050	pp_saq07	Holder ID	discrete	numeric	
V5051	pp_rcq0b	Parcel ID	discrete	numeric	
V5052	pp_rcq0c	Field ID	discrete	numeric	
V5053	pp_rcq0d	Bearing / Length	discrete	character	
V5054	pp_rcq10_a	Side 1	contin	numeric	
V5055	pp_rcq10_b	Side 1 (Decimal)	contin	numeric	
V5056	pp_rcq11_a	Side 2	contin	numeric	
V5057	pp_rcq11_b	Side 2 (Decimal)	contin	numeric	
V5058	pp_rcq12_a	Side 3	contin	numeric	
V5059	pp_rcq12_b	Side 3 (Decimal)	contin	numeric	
V5060	pp_rcq13_a	Side 4	contin	numeric	
V5061	pp_rcq13_b	Side 4 (Decimal)	contin	numeric	
V5062	pp_rcq14_a	Side 5	contin	numeric	

V5063	pp_rcq14_b	Side 5 (Decimal)	contin	numeric
V5064	pp_rcq15_a	Side 6	contin	numeric
V5065	pp_rcq15_b	Side 6 (Decimal)	contin	numeric
V5066	pp_rcq16_a	Side 7	contin	numeric
V5067	pp_rcq16_b	Side 7 (Decimal)	contin	numeric
V5068	pp_rcq17_a	Side 8	contin	numeric
V5069	pp_rcq17_b	Side 8 (Decimal)	contin	numeric
V5070	pp_rcq18_a	Side 9	contin	numeric
V5071	pp_rcq18_b	Side 9 (Decimal)	contin	numeric
V5072	pp_rcq19_a	Side 10	contin	numeric
V5073	pp_rcq19_b	Side 10 (Decimal)	contin	numeric
V5074	pp_rcq20_a	Side 11	contin	numeric
V5075	pp_rcq20_b	Side 11 (Decimal)	contin	numeric
V5076	pp_rcq21_a	Side 12	contin	numeric
V5077	pp_rcq21_b	Side 12 (Decimal)	contin	numeric
V5078	pp_rcq22_a	Side 13	contin	numeric
V5079	pp_rcq22_b	Side 13 (Decimal)	contin	numeric
V5080	pp_rcq23_a	Side 14	contin	numeric
V5081	pp_rcq23_b	Side 14 (Decimal)	contin	numeric
V5082	pp_rcq24_a	Side 15	contin	numeric
V5083	pp_rcq24_b	Side 15 (Decimal)	contin	numeric
V5084	pp_rcq25_a	Side 16	contin	numeric
V5085	pp_rcq25_b	Side 16 (Decimal)	contin	numeric
V5086	pp_rcq26_a	Side 17	contin	numeric
V5087	pp_rcq26_b	Side 17 (Decimal)	contin	numeric
V5088	pp_rcq27_a	Side 18	contin	numeric
V5089	pp_rcq27_b	Side 18 (Decimal)	contin	numeric
V5090	pp_rcq28_a	Side 19	contin	numeric
V5091	pp_rcq28_b	Side 19 (Decimal)	contin	numeric
V5092	pp_rcq29_a	Side 20	contin	numeric
V5093	pp_rcq29_b	Side 20 (Decimal)	contin	numeric
V5094	pp_rcq30_a	Side 21	contin	numeric
V5095	pp_rcq30_b	Side 21 (Decimal)	contin	numeric
V5096	pp_rcq31_a	Side 22	contin	numeric
V5097	pp_rcq31_b	Side 22 (Decimal)	contin	numeric
V5098	pp_rcq32_a	Side 23	contin	numeric
V5099	pp_rcq32_b	Side 23 (Decimal)	contin	numeric
V5100	pp_rcq33_a	Side 24	contin	numeric
V5101	pp_rcq33_b	Side 24 (Decimal)	contin	numeric
V5102	pp_rcq34_a	Side 25	contin	numeric
V5103	pp_rcq34_b	Side 25 (Decimal)	contin	numeric

V5104	pp_rcq35_a	Side 26	contin	numeric
V5105	pp_rcq35_b	Side 26 (Decimal)	contin	numeric
V5106	pp_rcq36_a	Side 27	contin	numeric
V5107	pp_rcq36_b	Side 27 (Decimal)	contin	numeric
V5108	pp_rcq37_a	Side 28	contin	numeric
V5109	pp_rcq37_b	Side 28 (Decimal)	contin	numeric
V5110	pp_rcq38_a	Side 29	contin	numeric
V5111	pp_rcq38_b	Side 29 (Decimal)	contin	numeric
V5112	pp_rcq39_a	Side 30	contin	numeric
V5113	pp_rcq39_b	Side 30 (Decimal)	contin	numeric
V5114	hh_saq01	Region Code	discrete	numeric
V5115	hh_saq02	Zone Code	contin	numeric
V5116	hh_saq03	Woreda Code	contin	numeric
V5117	hh_saq04	Town Code	discrete	numeric
V5118	hh_saq05	Subcity Code	contin	numeric
V5119	hh_saq06	Kebele/FA Code	contin	numeric
V5120	hh_saq07	EA	contin	numeric
V5121	hh_saq08	Household ID	contin	numeric

sect4_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 4 (Crop Field Roster).
Cases	29835
Variable(s)	48
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5122	holder_id	Unique Holder Indentifier	discrete	character	
V5123	household_id	Unique HH ID in wave 1	discrete	character	
V5124	household_id2	Unique HH ID in wave 2	discrete	character	
V5125	ea_id	Unique EA identifier in wave 1	discrete	character	
V5126	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5127	rural	EA rural urban indicator	discrete	numeric	
V5128	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5129	parcel_id	Parcel ID	discrete	numeric	
V5130	field_id	Field ID	discrete	numeric	
V5131	crop_code	Crop code	discrete	numeric	
V5132	saq01	Region Code	discrete	numeric	
V5133	saq02	Zone Code	discrete	numeric	
V5134	saq03	Woreda Code	discrete	numeric	
V5135	saq04	Kebele/FA Code	discrete	numeric	
V5136	saq05	EA	discrete	numeric	
V5137	saq06	Household ID	discrete	numeric	
V5138	pp_saq07	Holder ID	discrete	numeric	
V5139	pp_s4q00	Parcel ID	discrete	numeric	
V5140	pp_s4q0a	Field ID	discrete	numeric	
V5141	pp_s4q01_a	Crop Name	discrete	character	
V5142	pp_s4q01_b	Crop Code	discrete	numeric	
V5143	pp_s4q02	Was the area planted with [Crop] on this [Field] pure stand or mized?	discrete	numeric	
V5144	pp_s4q03	Approximately, how much of the [Field] was planted with [Crop]?	contin	numeric	
V5145	pp_s4q04	Was prevention / precaustion measures taken to prevent damage of [Crop]?	discrete	numeric	
V5146	pp_s4q05	Did you use any pesticide to prevent damage of [Crop] on this field?	discrete	numeric	

V5147	pp_s4q06	Did you use any herbicide to prevent damage of [Crop] on this field?	discrete	numeric
V5148	pp_s4q07	Did you use any fungicide to prevent damage of [Crop] on this [Field]?	discrete	numeric
V5149	pp_s4q08	Was [Crop] damaged on this field?	discrete	numeric
V5150	pp_s4q09	What is the cause of damage of [Crop]?	discrete	numeric
V5151	pp_s4q10	What is the percentage share of damage for [CROP] on this field?	contin	numeric
V5152	pp_s4q11	What type of Seed/Seedling was used for [Crop] on the [Field]?	discrete	numeric
V5153	pp_s4q11b	What was the quantity of Seed / Seedling used for [CROP] on this [FIELD]?	contin	numeric
V5154	pp_s4q11c	IF improved seed used What was the seed / Seedling used for [CROP] on this [FIE	contin	numeric
V5155	pp_s4q12_a	When did you plant the seeds for the [Crop] on this [Field]? (Month)	discrete	numeric
V5156	pp_s4q12_b	When did you plant the seeds for the [Crop] on this [Field]? (EC Year)	contin	numeric
V5157	pp_s4q12b	What type of crop sowing techniques were used on this [FIELD]	discrete	numeric
V5158	pp_s4q13	Enumerator: Is this a tree fruit crop?	discrete	numeric
V5159	pp_s4q14	What is the number of fruit bearing trees on this field?	contin	numeric
V5160	pp_s4q15	What is the percentage area for fruit bearing on this field?	contin	numeric
V5161	pp_s4q16	In what year were most of these plants/trees planted on this field?	contin	numeric
V5162	hh_saq01	Region Code	discrete	numeric
V5163	hh_saq02	Zone Code	contin	numeric
V5164	hh_saq03	Woreda Code	contin	numeric
V5165	hh_saq04	Town Code	discrete	numeric
V5166	hh_saq05	Subcity Code	contin	numeric
V5167	hh_saq06	Kebele/FA Code	contin	numeric
V5168	hh_saq07	EA	contin	numeric
V5169	hh_saq08	Household ID	contin	numeric

sect5_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 5 (Seeds Roster).	
Cases	13759	
Variable(s)	51	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5170	holder_id	Unique Holder Indentifier	discrete	character	
V5171	household_id	Unique HH ID in wave 1	discrete	character	
V5172	household_id2	Unique HH ID in wave 2	discrete	character	
V5173	ea_id	Unique EA identifier in wave 1	discrete	character	
V5174	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5175	rural	EA rural urban indicator	discrete	numeric	
V5176	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5177	saq01	Region Code	discrete	numeric	
V5178	saq02	Zone Code	discrete	numeric	
V5179	saq03	Woreda Code	discrete	numeric	
V5180	saq04	Kebele/FA Code	discrete	numeric	
V5181	saq05	EA	discrete	numeric	
V5182	saq06	Household ID	discrete	numeric	
V5183	pp_saq07	Holder ID	discrete	numeric	
V5184	crop_name	SEED Name	discrete	character	
V5185	crop_code	SEED Code	discrete	numeric	
V5186	pp_s5q01	Seed Type	discrete	numeric	
V5187	pp_s5q01b	What is the name of the improved [SEED] variety used?	discrete	character	
V5188	pp_s5q02	Why did you choose to use this [Seed]?	discrete	numeric	
V5189	pp_s5q03	Did you purchase any of [Seed] used during the current agriculture season?	discrete	numeric	
V5190	pp_s5q04_a	Who/Which firms/institutions were the sources of the [Seed]? (Network Roster ID	discrete	character	
V5191	pp_s5q04_b	Who/Which firms/institutions were the sources of the [Seed]? (Network Roster ID	discrete	character	
V5192	pp_s5q05_a	How much of the [Seed] was purchased or purchased on credit? (Kilo)	contin	numeric	
V5193	pp_s5q05_b	How much of the [Seed] was purchased or purchased on credit? (Grams)	contin	numeric	
V5194	pp_s5q06	What was the main mode of transportation used to bring back all of the [Seed]?	discrete	numeric	

V5195	pp_s5q07	How much did you pay for transportation to acquire all of the [Seed]?	contin	numeric
V5196	pp_s5q08	What was the value of all of the [Seed] that you purchased? (BIRR)	contin	numeric
V5197	pp_s5q09	How did you finance this [Seed] purchase?	discrete	numeric
V5198	pp_s5q10	How much did you pay up-front for this [Seed] purchase? (BIRR)	contin	numeric
V5199	pp_s5q11	How much did you repay/will you repay? (BIRR)	contin	numeric
V5200	pp_s5q12_a	What was the source of credit for the [Seed] purchase? (Network Roster ID Code #	discrete	character
V5201	pp_s5q12_b	What was the source of credit for the [Seed] purchase? (Network Roster ID Code #	discrete	character
V5202	pp_s5q13	Did you receive any of the [Seed] for free?	discrete	numeric
V5203	pp_s5q14_a	How much of the [Seed] did you receive in total for free? (Kilo)	contin	numeric
V5204	pp_s5q14_b	How much of the [Seed] did you receive in total for free? (Gram)	contin	numeric
V5205	pp_s5q15_a	From whom did you receive the [Seed] for free? (Network Roster #1)	discrete	character
V5206	pp_s5q15_b	From whom did you receive the [Seed] for free? (Network Roster #2)	discrete	character
V5207	pp_s5q16	How much did you pay for transportation in total to acquire all of the [Seed] th	contin	numeric
V5208	pp_s5q17	Was any of the [Seed] that you used left over from a previous season?	discrete	numeric
V5209	pp_s5q18_a	How much of the [Seed] used was left over from the previous season? (Kilo)	contin	numeric
V5210	pp_s5q18_b	How much of the [Seed] used during the [Current Agriculture Season] was left ove	contin	numeric
V5211	pp_s5q19_a	What was the total amount of [Seed] used? (Kilo)	contin	numeric
V5212	pp_s5q19_b	What was the total amount of [Seed] used? (Gram)	contin	numeric
V5213	hh_saq01	Region Code	discrete	numeric
V5214	hh_saq02	Zone Code	contin	numeric
V5215	hh_saq03	Woreda Code	contin	numeric
V5216	hh_saq04	Town Code	discrete	numeric
V5217	hh_saq05	Subcity Code	contin	numeric
V5218	hh_saq06	Kebele/FA Code	contin	numeric
V5219	hh_saq07	EA	contin	numeric
V5220	hh_saq08	Household ID	contin	numeric

sect7_pp_w2

Content	Data collected using ESS 2013-14 Agricultural - Post Planting Questionnaire, Section 7 (Miscellaneous Questions for The Holder).
Cases	3779
Variable(s)	57
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5221	holder_id	Unique Holder Indentifier	discrete	character	
V5222	household_id	Unique HH ID in wave 1	discrete	character	
V5223	household_id2	Unique HH ID in wave 2	discrete	character	
V5224	ea_id	Unique EA identifier in wave 1	discrete	character	
V5225	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5226	rural	EA rural urban indicator	discrete	numeric	
V5227	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5228	saq01	Region Code	discrete	numeric	
V5229	saq02	Zone Code	discrete	numeric	
V5230	saq03	Woreda Code	discrete	numeric	
V5231	saq04	Kebele/FA Code	discrete	numeric	
V5232	saq05	EA	discrete	numeric	
V5233	saq06	Household ID	discrete	numeric	
V5234	pp_saq07	Holder ID	discrete	numeric	
V5235	pp_s7q01	Do you exercise crop rotation on your land holding?	discrete	numeric	
V5236	pp_s7q02	Did you use chemical fertilizers on any one of your crop fields?	discrete	numeric	
V5237	pp_s7q03	What is the reason for not using chemical fertilizers?	discrete	numeric	
V5238	pp_s7q03_other	What is the reason for not using chemical fertilizers?	discrete	character	
V5239	pp_s7q04	Do you participate in the extension program?	discrete	numeric	
V5240	pp_s7q05	What is the reason for not participating in the Extension Program?	discrete	numeric	
V5241	pp_s7q05_other	Other specify: What is the reason for not participating in the Extension Program	discrete	character	
V5242	pp_s7q06	Do you get credit services?	discrete	numeric	
V5243	pp_s7q07	Why did you not get credit services?	discrete	numeric	
V5244	pp_s7q07_other	Other specify: Why did you not get credit services?	discrete	character	
V5245	pp_s7q08	Do you get advisory services?	discrete	numeric	

V5246	pp_s7q09	Why do you not get advisory services?	discrete	numeric
V5247	pp_s7q09_other	Other specify: Why did you not get advisory services?	discrete	character
V5248	pp_s7q10_a	Who are your major suppliers of fertilizer? (Supplier 1)	discrete	numeric
V5249	pp_s7q10_a_other	Other specify: Why did you not get advisory services?	discrete	character
V5250	pp_s7q10_b	Who are your major suppliers of fertilizer? (Supplier 2)	discrete	numeric
V5251	pp_s7q11	How many oxen do you have in this Meher season?	discrete	numeric
V5252	pp_s7q12	If you have one or no ox how do you plough?	discrete	numeric
V5253	pp_s7q12_other	Other specify: If you have one or no ox, how do you plough?	discrete	character
V5254	pp_s7q13	Total Chemical Fertilizers purchased for main season in 2006 E.c. (KILO)	contin	numeric
V5255	pp_s7q14	Total DAP fertilizer purchased for main season in 2006 E.c. (KILO)	contin	numeric
V5256	pp_s7q15	Total Urea fertilizer purchased for main season in 2006 E.c. (KILO)	contin	numeric
V5257	pp_s7q16a	16a Total Dap fertilizer used for main season in 2006 E.c (it includes purchase	contin	numeric
V5258	pp_s7q16b	16b Total Urea fertilizer used for main season in 2006 E.c (it includes purchase	contin	numeric
V5259	pp_s7q17	Have you participated in watershed activities in your community?	discrete	numeric
V5260	pp_s7q18_a	When did you participate in the watershed activities in your community? (month)	discrete	numeric
V5261	pp_s7q18_b	When did you participate in the watershed activities in your community? (year)	contin	numeric
V5262	pp_s7q19	For how many days have you participated in the watershed activities?	contin	numeric
V5263	pp_s7q20_a	What was the three major watershed activities have you participated in?	discrete	numeric
V5264	pp_s7q20_b	What was the three major watershed activities have you participated in?	discrete	numeric
V5265	pp_s7q20_c	What was the three major watershed activities have you participated in?	discrete	numeric
V5266	pp_s7q21	In your opinion who mainly undertakes the agricultural activities of your househ	discrete	numeric
V5267	pp_s7q22	Who is mainly responsible for buying agricultural inputs such as fertilizer, imp	discrete	numeric
V5268	pp_s7q23_a	What is the reason why a female did not participate in buying fertilizer?	discrete	character
V5269	pp_s7q23_b	What is the reason why a female did not participate in buying fertilizer?	discrete	character
V5270	hh_saq01	Region Code	discrete	numeric
V5271	hh_saq02	Zone Code	contin	numeric
V5272	hh_saq03	Woreda Code	contin	numeric
V5273	hh_saq04	Town Code	discrete	numeric
V5274	hh_saq05	Subcity Code	contin	numeric
V5275	hh_saq06	Kebele/FA Code	contin	numeric
V5276	hh_saq07	EA	contin	numeric

| V5277 | hh_saq08 | Household ID | contin | numeric |

sectnr_pp_w2

Content	The data contains geographic area identifications, sampling weight and household id information that were collected using Agricultural - Post Planting Questionnaire.
Cases	6014
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5278	holder_id	Unique Holder Indentifier	discrete	character	
V5279	household_id	Unique HH ID in wave 1	discrete	character	
V5280	household_id2	Unique HH ID in wave 2	discrete	character	
V5281	ea_id	Unique EA identifier in wave 1	discrete	character	
V5282	ea_id2	Unique EA identifier in wave 2	discrete	character	
V5283	rural	EA rural urban indicator	discrete	numeric	
V5284	pw2	Wave 2 sampling weight, Probability of selection - Household	contin	numeric	
V5285	saq01	Region Code	discrete	numeric	
V5286	saq02	Zone Code	discrete	numeric	
V5287	saq03	Woreda Code	discrete	numeric	
V5288	saq04	Kebele/FA Code	discrete	numeric	
V5289	saq05	EA	discrete	numeric	
V5290	saq06	Household ID	discrete	numeric	
V5291	pp_saq07	Holder ID	discrete	numeric	
V5292	pp_snrq00	ID	discrete	character	
V5293	pp_snrq01	Name	discrete	character	
V5294	pp_snrq02	Code	discrete	numeric	
V5295	pp_snrq03	Location	discrete	numeric	
V5296	hh_saq01	Region Code	discrete	numeric	
V5297	hh_saq02	Zone Code	contin	numeric	
V5298	hh_saq03	Woreda Code	contin	numeric	
V5299	hh_saq04	Town Code	discrete	numeric	
V5300	hh_saq05	Subcity Code	contin	numeric	
V5301	hh_saq06	Kebele/FA Code	contin	numeric	
V5302	hh_saq07	EA	contin	numeric	
V5303	hh_saq08	Household ID	contin	numeric	

cons_agg_w2

Content	Consumption aggregate data
Cases	5262
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2767	household_id	Unique HH ID in wave 1	discrete	character	
V2768	household_id2	Unique HH ID in wave 2	discrete	character	
V2769	ea_id	Unique EA identifier in wave 1	discrete	character	
V2770	ea_id2	Unique EA identifier in wave 2	discrete	character	
V2771	saq01	Region Code	discrete	numeric	
V2772	rural	EA rural urban indicator	discrete	numeric	
V2773	pw2	Household survey weight (Wave 2)	contin	numeric	
V2774	adulteq	Adult equivalent scale for HH	contin	numeric	
V2775	hh_size	Household Size	discrete	numeric	
V2776	no_conv	HH has at least one item whose quantity could not be converted to kg/L (dropped)	discrete	numeric	
V2777	no_cons	HH did not report any consumption	discrete	numeric	
V2778	food_cons_ann	annual value of food consumption (selected items)	contin	numeric	
V2779	nonfood_cons_ann	annual expenditure on nonfood items (selected items)	contin	numeric	
V2780	educ_cons_ann	annual expenditure on education (including assistance)	contin	numeric	
V2781	total_cons_ann	Total annual consumption	contin	numeric	
V2782	price_index_hce	regional spatial price index from MFED, HCE report	contin	numeric	
V2783	nom_totcons_aeq	Nominal annual consumption per adult equivalent	contin	numeric	
V2784	cons_quint	5 quantiles of nom_totcons_aeq	discrete	numeric	

Food_CF_Wave2

Content	Conversion factors for food quantities in the food consumption file
Cases	337
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2804	item_cd	Item code	discrete	numeric	
V2805	unit_cd	Unit code	discrete	numeric	
V2806	mean_cf_nat	CONVERSION FACTOR - NATIONAL	contin	numeric	
V2807	mean_cf1	CONVERSION FACTOR - TIGRAY	contin	numeric	
V2808	mean_cf2	CONVERSION FACTOR - AFAR	contin	numeric	
V2809	mean_cf3	CONVERSION FACTOR - AMHARA	contin	numeric	
V2810	mean_cf4	CONVERSION FACTOR - OROMIYA	contin	numeric	
V2811	mean_cf6	CONVERSION FACTOR - BENISHANGUL GUMUZ	contin	numeric	
V2812	mean_cf7	CONVERSION FACTOR - SNNP	contin	numeric	
V2813	mean_cf12	CONVERSION FACTOR - GAMBELLA	contin	numeric	
V2814	mean_cf99	CONVERSION FACTOR - SOMALIE, DIRE DAWA, & HARAR	contin	numeric	
V2815	note	Notes & special assumptions	discrete	character	

Crop_CF_Wave2

Content	Conversion factors for crops to be used with the agricultural module
Cases	612
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5304	crop_code	Crop code	discrete	numeric	
V5305	unit_cd	Unit code	discrete	numeric	
V5306	mean_cf_nat	CONVERSION FACTOR - NATIONAL	contin	numeric	
V5307	mean_cf1	CONVERSION FACTOR - TIGRAY	contin	numeric	
V5308	mean_cf2	CONVERSION FACTOR - AFAR	contin	numeric	
V5309	mean_cf3	CONVERSION FACTOR - AMHARA	contin	numeric	
V5310	mean_cf4	CONVERSION FACTOR - OROMIYA	contin	numeric	
V5311	mean_cf6	CONVERSION FACTOR - BENISHANGUL GUMUZ	contin	numeric	
V5312	mean_cf7	CONVERSION FACTOR - SNNP	contin	numeric	
V5313	mean_cf12	CONVERSION FACTOR - GAMBELLA	contin	numeric	
V5314	mean_cf99	CONVERSION FACTOR - SOMALIE, DIRE DAWA, & HARAR	contin	numeric	
V5315	note	Notes & special assumptions	discrete	character	

ET_local_area_unit_conversion

Content	Data contains conversion factor for local area measurement unit at wereda level.
Cases	259
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2797	region	Region	discrete	numeric	
V2798	zonename	Zone Name	discrete	character	
V2799	zone	Zone	discrete	numeric	
V2800	woredaname	Woreda Name	discrete	character	
V2801	woreda	Woreda	contin	numeric	
V2802	local_unit	Local Area Measurement Unit	discrete	numeric	
V2803	conversion	Sq Meters per Unit	contin	numeric	

Pub_ETH_HouseholdGeovars_Y2

Content	
Cases	5287
Variable(s)	45
Structure	Type: relational Keys: household_id2(Unique HH Identifier)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V564	household_id	Unique HH ID in wave 1	discrete	character	
V565	household_id2	Unique HH Identifier	discrete	character	
V566	ea_id	Unique EA identifier in wave 1	discrete	character	
V567	ea_id2	Unique EA identifier in wave 2	discrete	character	
V568	coord_desc	Availability of coordinates	discrete	numeric	
V569	dist_road	HH Distance in (KMs) to Nearest Major Road	contin	numeric	
V570	dist_popcenter	HH Distance in (KMs) to Nearest Population Center with +20,000	contin	numeric	
V571	dist_market	HH Distance in (KMs) to Nearest Market	contin	numeric	
V572	dist_borderpost	HH Distance in (KMs) to Nearest Border Crossing	contin	numeric	
V573	dist_admctr	HH Distance in (KMs) to Capital of Zone of Residence	contin	numeric	
V574	pop_density	Population Density (per KM2)	discrete	character	
V575	af_bio_1	Annual Mean Temperature (°C * 10)	contin	numeric	
V576	af_bio_8	Mean Temperature of Wettest Quarter (°C * 10)	contin	numeric	
V577	af_bio_12	Annual Precipitation (mm)	contin	numeric	
V578	af_bio_13	Precipitation of Wettest Month (mm)	contin	numeric	
V579	af_bio_16	Precipitation of Wettest Quarter	contin	numeric	
V580	fsrad3_agpct	Percent agriculture within approx 1 km buffer	contin	numeric	
V581	fsrad3_lcmaj	Majority landcover class within approx 1 km buffer	discrete	numeric	
V582	ssa_aez09	Agro-ecological Zones	discrete	numeric	
V583	srtm	Elevation (m)	contin	numeric	
V584	twi	Potential Wetness Index	contin	numeric	
V585	srtm_5_15	Terrain Roughness	discrete	numeric	
V586	sq1	Nutrient availability	discrete	numeric	
V587	sq2	Nutrient retention capacity	discrete	numeric	
V588	sq3	Rooting conditions	discrete	numeric	
V589	sq4	Oxygen availability to roots	discrete	numeric	
V590	sq5	Excess salts	discrete	numeric	
V591	sq6	Toxicity	discrete	numeric	

V592	sq7	Workability (constraining field management)	discrete	numeric
V593	anntot_avg	Avg 12-month total rainfall(mm) for Jan-Dec	contin	numeric
V594	wetQ_avg	Avg total rainfall in wettest quarter(mm) within 12-month periods from Jan-Dec	contin	numeric
V595	wetQ_avgstart	Avg start of wettest quarter in dekads 1-36, where first week of January = 1	discrete	numeric
V596	h2013_tot	12-month total rainfall (mm) in Jan-Dec, starting January 2013	contin	numeric
V597	h2013_wetQ	Total rainfall in wettest quarter (mm) within 12-month period starting January 1	contin	numeric
V598	h2013_wetQstart	Start of wettest quarter in dekads 1-36, where first week of January 2013 = 1	discrete	numeric
V599	eviarea_avg	Avg total change in greenness(integral of daily EVI values)w/in primary growing	contin	numeric
V600	evimax_avg	Avg EVI value at peak of greenness w/in growing season	contin	numeric
V601	grn_avg	Avg onset of greenness increase in day of year 1-356,where 1/1 = 1,avg by zone	contin	numeric
V602	sen_avg	Avg onset of greenness decrease in day of year 1-356,where 1/1 = 1,avg by zone	contin	numeric
V603	h2013_eviarea	Total change in greenness(integral of daily EVI values)w/in 2013 growing season,	contin	numeric
V604	h2013_evimax	EVI value at peak of greenness within growing season,starting 1/1/13	contin	numeric
V605	h2013_grn	Onset of greenness increase in day of year 1-356,starting 1/1/13,avg by zone	contin	numeric
V606	h2013_sen	Onset of greenness decrease in day of year 1-356,starting 1/1/13,avg by zone	contin	numeric
V607	lat_dd_mod	lat_dd_mod	contin	numeric
V608	lon_dd_mod	lon_dd_mod	contin	numeric

Pub_ETH_PlotGeovariables_Y2

Content	
Cases	33147
Variable(s)	11
Structure	Type: relational Keys: holder_id(Unique Holder Identifier), household_id2(Unique HH ID in wave 2), parcel_id(Parcel ID), field_id(Field ID)
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V609	holder_id	Unique Holder Identifier	discrete	character	
V610	household_id	Unique HH ID in wave 1	discrete	character	
V611	household_id2	Unique HH ID in wave 2	discrete	character	
V612	ea_id	Unique EA identifier in wave 1	discrete	character	
V613	ea_id2	Unique EA identifier in wave 2	discrete	character	
V614	parcel_id	Parcel ID	contin	numeric	
V615	field_id	Field ID	contin	numeric	
V616	dist_household	Plot Distance in (KMs) to HH	contin	numeric	
V617	plot_srtmslp	Plot Slope (percent)	contin	numeric	
V618	plot_srtm	Plot Elevation (m)	contin	numeric	
V619	plot_twi	Plot Potential Wetness Index	contin	numeric	

Unique EA identifier in wave 1 (ea_id)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 335
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 433
Invalid: 0

Region Code (sa1q01)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 433
Invalid: 0

Zone Code (sa1q02)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect1a_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Supervisor name (cs1aq8_1)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

Supervisor Date (Day) (cs1aq8_3a)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 427
Invalid: 6
Minimum: 1
Maximum: 30
Mean: 13.1
Standard deviation: 7.5

Supervisor Date (Month) (cs1aq8_3b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 427
Invalid: 6

Supervisor Date (Year) (cs1aq8_3c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 427
Invalid: 6

Coordinator/Statistician name (cs1aq9_1)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

Coordinator/Statistician Date (Day) (cs1aq9_3a)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 232
Invalid: 201
Minimum: 1
Maximum: 30
Mean: 14.3
Standard deviation: 7.6

Coordinator/Statistician Date (Month) (cs1aq9_3b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 231
Invalid: 202

Coordinator/Statistician Date (Year) (cs1aq9_3c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 232
Invalid: 201

Data Entry Clerk name (cs1aq12_1)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

Data Entry Clerk Date (Day) (cs1aq12_3a)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 422
Invalid: 11
Minimum: 1
Maximum: 30
Mean: 18.7
Standard deviation: 8.1

Data Entry Clerk Date (Month) (cs1aq12_3b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-23

Valid cases: 422
Invalid: 11

Data Entry Clerk Date (Year) (cs1aq12_3c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 419
Invalid: 14

Date of First Interview (Day) (cs1aq14_a)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 429
Invalid: 4
Minimum: 1
Maximum: 30
Mean: 11.5
Standard deviation: 6.9

Date of First Interview (Month) (cs1aq14_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 430
Invalid: 3

Date of First Interview (Year) (cs1aq14_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 431
Invalid: 2

Time of First Interview Start (Hour) (cs1aq15_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 427
Invalid: 6

Time of First Interview Start (Minute) (cs1aq15_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-58

Valid cases: 426
Invalid: 7
Minimum: 0
Maximum: 58
Mean: 20.1
Standard deviation: 16.9

Time of First Interview End (Hour) (cs1aq16_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 423
Invalid: 10

Time of First Interview End (Minute) (cs1aq16_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-58

Valid cases: 422
Invalid: 11
Minimum: 0
Maximum: 58
Mean: 24.8
Standard deviation: 17.4

Missing / Incomplete Sections 1st Interview (Section A) (cs1aq17_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 8
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 1B) (cs1aq17_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 19
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 2) (cs1aq17_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 23
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 3) (cs1aq17_d)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 24
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 4) (cs1aq17_e)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 25
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 5) (cs1aq17_f)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 6) (cs1aq17_g)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 29
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 7) (cs1aq17_h)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 32
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 8) (cs1aq17_i)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 40
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 1st Interview (Section 9) (cs1aq17_j)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 45
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 10A) (cs1aq17_k)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 60
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 10B) (cs1aq17_l)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 71
Invalid: 0

Date of Second Interview (Day) (cs1aq18_a)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 104
Invalid: 329
Minimum: 1
Maximum: 30
Mean: 14.7
Standard deviation: 8.1

Date of Second Interview (Month) (cs1aq18_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 103
Invalid: 330

Date of Second Interview (Year) (cs1aq18_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 104
Invalid: 329

Time of Second Interview Start (Hour) (cs1aq19_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 102
Invalid: 331

Time of Second Interview Start (Minute) (cs1aq19_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 101
Invalid: 332
Minimum: 0
Maximum: 55
Mean: 17.3
Standard deviation: 16.8

Time of Second Interview End (Hour) (cs1aq20_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 2-12

Valid cases: 102
Invalid: 331

Time of Second Interview End (Minute) (cs1aq20_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-56

Valid cases: 102
Invalid: 331
Minimum: 0
Maximum: 56
Mean: 23.4
Standard deviation: 19.4

Missing / Incomplete Sections 2nd Interview (Section A) (cs1aq21_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 1B) (cs1aq21_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 2) (cs1aq21_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 3) (cs1aq21_d)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 4) (cs1aq21_e)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 5) (cs1aq21_f)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 6) (cs1aq21_g)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 7) (cs1aq21_h)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 8) (cs1aq21_i)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 9) (cs1aq21_j)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 10A) (cs1aq21_k)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 10B) (cs1aq21_l)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 10
Invalid: 0

Date of Third Interview (Day) (cs1aq22_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 4-18

Valid cases: 12
Invalid: 421

Date of Third Interview (Month) (cs1aq22_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 12
Invalid: 421

Date of Third Interview (Year) (cs1aq22_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 12
Invalid: 421

Time of Third Interview Start (Hour) (cs1aq23_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 3-11

Valid cases: 12
Invalid: 421

Time of Third Interview Start (Minute) (cs1aq23_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 12
Invalid: 421
Minimum: 0
Maximum: 50
Mean: 22.5
Standard deviation: 18.1

Time of Third Interview End (Hour) (cs1aq24_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 12
Invalid: 421

Time of Third Interview End (Minute) (cs1aq24_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 12
Invalid: 421
Minimum: 0
Maximum: 55
Mean: 30.3
Standard deviation: 19.9

Missing / Incomplete Sections 3rd Interview (Section A) (cs1aq25_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 1B) (cs1aq25_b)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 2) (cs1aq25_c)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 3) (cs1aq25_d)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 4) (cs1aq25_e)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 5) (cs1aq25_f)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 6) (cs1aq25_g)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 7) (cs1aq25_h)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 8) (cs1aq25_i)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 9) (cs1aq25_j)
File: sect1a_com_w2

Overview	
Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 10A) (cs1aq25_k)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 10B) (cs1aq25_l)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Branch Office Name (cs1aq26_a)
File: sect1a_com_w2

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 350
Invalid: 0

Branch Office Code (cs1aq26_b)
File: sect1a_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 427
Invalid: 6
Minimum: 1
Maximum: 25
Mean: 13
Standard deviation: 7.2

Unique EA identifier in wave 1 (ea_id)
File: sect1b_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 335
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1b_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 433
Invalid: 0

Region Code (sa1q01)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 433
Invalid: 0

Zone Code (sa1q02)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Do the children in this community typically wear neat clothing? (cs2aq01)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Do the children under 10 in this community typically wear shoes? (cs2aq02)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Do the adults in this community typically wear neat clothing? (cs2aq03)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Do the adults in this community typically wear shoes? (cs2aq04)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Are the house surroundings in this community swept clean? (cs2aq05)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

What is the most commonly used outside wall material in this community? (cs2aq06)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 433
Invalid: 0

What is the most commonly used roof material in this community? (cs2aq07)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 433
Invalid: 0

Is there a Wereda office in this community? (cs2aq08)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 432
Invalid: 1

Is there a publicly accessible notice board in this community? (cs2aq09)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Is there recent information on the publicly accessible notice board? (cs2aq10)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 204
Invalid: 229

Is there a suggestion box in this community? (cs2aq11)
File: sect1b_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

Unique EA identifier in wave 1 (ea_id)
File: sect2_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 2243
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect2_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 2784
Invalid: 0

Region Code (sa1q01)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 2784
Invalid: 0

Zone Code (sa1q02)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 2784
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 2784
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2784
Invalid: 0

Subcity Code (sa1q05)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 2784
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 2784
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 2784
Invalid: 0
Minimum: 1
Maximum: 53

ID Code (cs2q01)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2784
Invalid: 0

Informant Name (cs2q02)
File: sect2_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 2784
Invalid: 0

Sex (cs2q03)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2784
Invalid: 0

Age (Years) (cs2q04)
File: sect2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 3-85

Valid cases: 2783
Invalid: 1
Minimum: 3
Maximum: 85
Mean: 36
Standard deviation: 12.2

What position do you currently have in this community? (Response 1) (cs2q05_a)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-23

Valid cases: 2781
Invalid: 3

Other (specify): csbq05_a (cs2q05_a_other)
File: sect2_com_w2

Overview

Type: Discrete
Format: character
Width: 37

Valid cases: 209
Invalid: 0

What position do you currently have in this community? (Response 2) (cs2q05_b)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 257
Invalid: 2527

Other (specify): csbq05_b (cs2q05_b_other)
File: sect2_com_w2

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 49
Invalid: 0

For how many years have you lived in this community? (cs2q06)
File: sect2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-85

Valid cases: 2775
Invalid: 9
Minimum: 0
Maximum: 85
Mean: 21.9
Standard deviation: 18.6

What is the heighest educational qualification you have attained? (cs2q07)
File: sect2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 2780
Invalid: 4

Unique EA identifier in wave 1 (ea_id)
File: sect3_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect3_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect3_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect3_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect3_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect3_com_w2

Overview	

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (sa1q05)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (sa1q06)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (sa1q07)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

In the last five years, have there been more people who moved into this communit (cs3q01)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

What is the population of this community? (cs3q02)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 14-170000

Valid cases: 432
Invalid: 1
Minimum: 14
Maximum: 170000
Mean: 8342.6
Standard deviation: 13229.2

How many households are found in this community? (cs3q03)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 50-85000

Valid cases: 429
Invalid: 4
Minimum: 50
Maximum: 85000
Mean: 2161.3
Standard deviation: 6352.4

What are the religions practices by residents of this community? (1st Religion) (cs3q04_a)
File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 431
Invalid: 2

What are the religions practices by residents of this community? (1st Religion # (cs3q04_b)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-80000

Valid cases: 419
Invalid: 14
Minimum: 1
Maximum: 80000
Mean: 2151.2
Standard deviation: 6200.3

What are the religions practices by residents of this community? (2nd Religion) (cs3q04_c)
File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 335
Invalid: 98

What are the religions practices by residents of this community? (2nd Religion # (cs3q04_d)
File: sect3_com_w2

Overview

Type: Continuous	Valid cases: 324
Format: numeric	Invalid: 109
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 981.3
	Standard deviation: 5004.3

What are the religions practices by residents of this community? (3rd Religion) (cs3q04_e)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 219
Width: 1	
Decimals: 0	
Range: 1-8	

What are the religions practices by residents of this community? (3rd Religion # (cs3q04_f)
File: sect3_com_w2

Overview

Type: Continuous	Valid cases: 210
Format: numeric	Invalid: 223
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	Mean: 576
	Standard deviation: 3019.1

Do individuals in this community trace their descent through their father, mothe (cs3q05)
File: sect3_com_w2

Overview

Type: Discrete	Valid cases: 432
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-3	

What percentage of households within this community are polygamous? (cs3q06)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 432
Invalid: 1
Minimum: 0
Maximum: 100
Mean: 9.8
Standard deviation: 17

What is the most common use of land in this community? (cs3q07)
File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-90

Valid cases: 432
Invalid: 1

What is the slope of the land in this community? (cs3q08)
File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 433
Invalid: 0

What share of the land in your community is in bush? (cs3q09)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-238

Valid cases: 423
Invalid: 10
Minimum: 0
Maximum: 238
Mean: 15.1
Standard deviation: 22.8

What share of the land in you community is in large scale farms? (cs3q10)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 407
Invalid: 26
Minimum: 0
Maximum: 95
Mean: 7.3
Standard deviation: 20.1

What share of the land in your community is in forest, and not used for agricult (scsq11)

File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-96

Valid cases: 415
Invalid: 18
Minimum: 0
Maximum: 96
Mean: 10.6
Standard deviation: 14.7

What are the common types of marriages witnessed in this community? (1st Marriag (cs3q12_a)

File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 431
Invalid: 2

What are the common types of marriages witnessed in this community? (1st Marriag (cs3q12_b)

File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-10000

Valid cases: 416
Invalid: 17
Minimum: 1
Maximum: 10000
Mean: 1153.8
Standard deviation: 1356.7

What are the common types of marriages witnessed in this community? (2nd Marriag (cs3q12_c)

File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 298
Invalid: 135

What are the common types of marriages witnessed in this community? (2nd Marriag (cs3q12_d)

File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 292
Invalid: 141
Minimum: 0
Maximum: 4000
Mean: 388
Standard deviation: 614.6

What are the common types of marriages witnessed in this community? (3rd Marriag (cs3q12_e)
File: sect3_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 147
Invalid: 286

What are the common types of marriages witnessed in this community? (3rd Marriag (cs3q12_f)
File: sect3_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2300

Valid cases: 149
Invalid: 284
Minimum: 0
Maximum: 2300
Mean: 236.6
Standard deviation: 405.9

Unique EA identifier in wave 1 (ea_id)
File: sect4_com_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 335
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect4_com_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 433
Invalid: 0

Region Code (sa1q01)
File: sect4_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 433
Invalid: 0

Zone Code (sa1q02)
File: sect4_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect4_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect4_com_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

What is the type of main access road surface in this community? (cs4q01)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 431
Invalid: 2

How far is it to the nearest tar/asphalt road? (Kilometers) (cs4q02_1)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-336

Valid cases: 427
Invalid: 6
Minimum: 0
Maximum: 336
Mean: 30.9
Standard deviation: 46.5

Do vehicles pass on the main road in this community throughout the year? (cs4q03)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

During the past 12 months, in which months was the main road passable by public (cs4q04_1)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 91
Invalid: 342

During the past 12 months, in which months was the main road passable by public (cs4q04_2)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 56
Invalid: 377

During the past 12 months, in which months was the main road passable by public (cs4q04_3)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 59
Invalid: 374

During the past 12 months, in which months was the main road passable by public (cs4q04_4)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 54
Invalid: 379

During the past 12 months, in which months was the main road passable by public (cs4q04_5)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 50
Invalid: 383

During the past 12 months, in which months was the main road passable by public (cs4q04_6)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 45
Invalid: 388

During the past 12 months, in which months was the main road passable by public (cs4q04_7)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 37
Invalid: 396

During the past 12 months, in which months was the main road passable by public (cs4q04_8)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 29
Invalid: 404

During the past 12 months, in which months was the main road passable by public (cs4q04_9)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 26
Invalid: 407

During the past 12 months, in which months was the main road passable by public (cs4q04_10)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 23
Invalid: 410

During the past 12 months, in which months was the main road passable by public (cs4q04_11)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 16
Invalid: 417

During the past 12 months, in which months was the main road passable by public (cs4q04_12)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 19
Invalid: 414

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_1)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 106
Invalid: 327

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_2)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 70
Invalid: 363

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_3)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 68
Invalid: 365

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_4)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 59
Invalid: 374

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_5)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 57
Invalid: 376

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_6)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 55
Invalid: 378

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_7)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 45
Invalid: 388

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_8)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 36
Invalid: 397

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_9)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 32
Invalid: 401

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_10)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 30
Invalid: 403

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_11)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 22
Invalid: 411

During the past 12 months, in which months was the main road passable by a lorry (cs4q05_12)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 25
Invalid: 408

How far is it to the nearest bus station? (Kilometers) (cs4q06)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-567.799987792969

Valid cases: 420
Invalid: 13
Minimum: 0
Maximum: 567.8
Mean: 13.7
Standard deviation: 35.9

How frequently can you expect a bus to stop in this community or at the nearest (cs4q07_a)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 410
Invalid: 23
Minimum: 0
Maximum: 500
Mean: 32.6
Standard deviation: 77.6

How frequently can you expect a bus to stop in this community or at the nearest (cs4q07_b)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 416
Invalid: 17

Is the community in a Woreda town? (cs4q08)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

How far is it to the nearest Woreda/town? (Kilometers) (cs4q09)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-264

Valid cases: 297
Invalid: 136
Minimum: 0
Maximum: 264
Mean: 22.4
Standard deviation: 24.4

What is the total fare to go by public transportation to the nearest Woreda town (cs4q10)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-700

Valid cases: 303
Invalid: 130
Minimum: 0
Maximum: 700
Mean: 26.8
Standard deviation: 68.8

Is the community a major urban center (Regional or Zonal Capital) (cs4q11)
File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 432
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-2	

How far is it to the nearest major urban center? (Name of Center) (cs4q12_a)
File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 346
Format: character	Invalid: 0
Width: 20	

How far is it to the nearest major urban center? (Kilometers) (cs4q12_b1)
File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 347
Format: numeric	Invalid: 86
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 71.9
	Standard deviation: 67.7

What is the total fare to go by public transportation to the nearest major cente (cs4q13)
File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 348
Format: numeric	Invalid: 85
Width: 3	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	Mean: 49.4
	Standard deviation: 76

Is there a large weekly market in this community? (cs4q14)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

What is the distance to the nearest large weekly market? (Kilometers) (cs4q15)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-187

Valid cases: 193
Invalid: 240
Minimum: 0
Maximum: 187
Mean: 14.9
Standard deviation: 22

Is there a place in this community where a person can pay to make a phone call? (cs4q16)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

What is the distance to the nearest place to make a phone call? (Kilometers) (cs4q17)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-144

Valid cases: 241
Invalid: 192
Minimum: 0
Maximum: 144
Mean: 18
Standard deviation: 20.8

How many churches are there in this community? (cs4q18)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-37

Valid cases: 423
Invalid: 10
Minimum: 0
Maximum: 37
Mean: 4
Standard deviation: 4.5

How many mosques are there in this community? (cs4q19)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-46

Valid cases: 416
Invalid: 17
Minimum: 0
Maximum: 46
Mean: 3.1
Standard deviation: 5.7

What is the distance to the nearest government primary school serving this commu (cs4q20)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 426
Invalid: 7
Minimum: 0
Maximum: 500
Mean: 2.6
Standard deviation: 28.6

At the nearest governement primary school, are all of the class-rooms built of c (cs4q21)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 429
Invalid: 4

Is the nearest governement primary school electrified? (cs4q22)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

What is the distance to the nearest governement secondary school serving this co (cs4q23)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 430
Invalid: 3
Minimum: 0
Maximum: 800
Mean: 12.9
Standard deviation: 46.9

Is the nearest gevernement secondary school electrified? (cs4q24)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 430
Invalid: 3

How many primary schools are run by religious organizations in this community? (cs4q25)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 410
Invalid: 23

How many secondary schools are run byu religious organizations in this community (cs4q26)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 405
Invalid: 28

How many private primary schools are there in this community? (cs4q27)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 405
Invalid: 28
Minimum: 0
Maximum: 21
Mean: 0.6
Standard deviation: 1.7

How many private secondary schools are there in this community? (cs4q28)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 401
Format: numeric	Invalid: 32
Width: 1	
Decimals: 0	
Range: 0-6	

Is there a place in this community to purchase common medicines? (cs4q29)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 428
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-2	

What is the distance to the nearest place where one can purchase common medicine (cs4q30)

File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 149
Format: numeric	Invalid: 284
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 14.2
	Standard deviation: 41.9

Is there a health post in this community? (cs4q31)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 359
Format: numeric	Invalid: 74
Width: 1	
Decimals: 0	
Range: 1-2	

What is the distance to the nearest place where there is a health post? (Kilomet (cs4q32)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 63
Invalid: 370
Minimum: 0
Maximum: 30
Mean: 5.1
Standard deviation: 6.4

Is there a nurse, midwife or trained health extension agents permanently working (cs4q33)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 338
Invalid: 95

Who runs this health facility? (cs4q34)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 339
Invalid: 94

Is this health facility electrified? (cs4q35)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 340
Invalid: 93

Is there a hospital/health center in this community? (cs4q36)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 430
Invalid: 3

Does the community hospital/health center have a doctor or health officer? (cs4q37)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 185
Invalid: 248

Do the doctors/health officers live in this community? (cs4q38)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 151
Invalid: 282

What is the distance to the nearest hospital/health facility where there is a me (cs4q39)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 288
Invalid: 145
Minimum: 0
Maximum: 500
Mean: 18.6
Standard deviation: 37.2

Who runs the facility where the nearest doctor is located? (cs4q40)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 428
Invalid: 5

Are there any groups or programs in this community providing insectcide-treated (cs4q41)
File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

What is the cost of these treated bed nets? (BIRR) (cs4q42)

File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 201
Format: numeric	Invalid: 232
Width: 3	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 2.6
	Standard deviation: 11.4

Are there any groups working in this community to provide support and care to pe (cs4q43)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 431
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

What sort of support do they provide? (Medical Care & Medicine) (cs4q44_a)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 141
Format: numeric	Invalid: 292
Width: 1	
Decimals: 0	
Range: 1-2	

What sort of support do they provide? (Cash Grants) (cs4q44_b)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 297
Width: 1	
Decimals: 0	
Range: 1-2	

What sort of support do they provide? (Food or Other In-Kind Gifts) (cs4q44_c)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 136
Invalid: 297

What sort of support do they provide? (Mental & Spiritual Counseling) (cs4q44_d)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 142
Invalid: 291

What sort of support do they provide? (Support & Care for Orphaned Children) (cs4q44_e)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 136
Invalid: 297

What sort of support do they provide? (Other Specify) (cs4q44_f)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 95
Invalid: 338

Is there a commercial bank in this community? (cs4q45)

File: sect4_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

What is the distance to the nearest place where there is a commercial bank? (Kil (cs4q46)

File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 338
Format: numeric	Invalid: 95
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 26.2
	Standard deviation: 38.8

Is there a micro-finance institution in this community? (cs4q47)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

What is the distance to the nearest microfinance institution? (Kilometers) (cs4q48)

File: sect4_com_w2

Overview

Type: Continuous	Valid cases: 270
Format: numeric	Invalid: 163
Width: 3	Minimum: 0
Decimals: 0	Maximum: 247
Range: 0-247	Mean: 19.4
	Standard deviation: 25.7

Is there water service in the community? (cs4q49)

File: sect4_com_w2

Overview

Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

What is the average length in meters of a water service connection to households (cs4q50)

File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 195
Invalid: 238
Minimum: 0
Maximum: 800
Mean: 143.8
Standard deviation: 189.1

What is the cost of installing a service connection to a household? (BIRR) (cs4q51)
File: sect4_com_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-200000

Valid cases: 186
Invalid: 247
Minimum: 0
Maximum: 200000
Mean: 8272.5
Standard deviation: 22104.3

Unique EA identifier in wave 1 (ea_id)
File: sect5_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect5_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect5_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect5_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect5_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Which activities are the most important sources of employment for individuals in (cs5q01_a)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 433
Invalid: 0

Which activities are the most important sources of employment for individuals in (cs5q01_b)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 374
Invalid: 59

Which activities are the most important sources of employment for individuals in (cs5q01_c)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 280
Invalid: 153

Do people leave temporarily during certain times of the year to look for work el (cs5q02)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

What share of households in the cimmunity have members leaving temporarily to lo (cs5q03)
File: sect5_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-641

Valid cases: 316
Invalid: 117
Minimum: 1
Maximum: 641
Mean: 13.2
Standard deviation: 39

Where do most of them go? (cs5q04)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 315
Invalid: 118

What type of work do they look for? (Main) (cs5q05_a)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 312
Invalid: 121

Other (specify): cseq05_a (cs5q05_a_other)
File: sect5_com_w2

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 90
Invalid: 0

What type of work do they look for? (2nd) (cs5q05_b)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 204
Invalid: 229

Other (specify): cseq05_b (cs5q05_b_other)
File: sect5_com_w2

Overview

Type: Discrete
Format: character
Width: 17

Valid cases: 53
Invalid: 0

Do people come to this community during certain times of the year to look for wo (cs5q06)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

Where do most of them come from? (cs5q07)
File: sect5_com_w2

Overview

Type: Discrete	Valid cases: 255
Format: numeric	Invalid: 178
Width: 1	
Decimals: 0	
Range: 1-3	

What type of work do they look for? (Main) (cs5q08_a)
File: sect5_com_w2

Overview

Type: Discrete	Valid cases: 255
Format: numeric	Invalid: 178
Width: 2	
Decimals: 0	
Range: 1-11	

Other (specify): cseq08_a (cs5q08_a_other)
File: sect5_com_w2

Overview

Type: Discrete	Valid cases: 63
Format: character	Invalid: 0
Width: 13	

What type of work do they look for? (2nd) (cs5q08_b)
File: sect5_com_w2

Overview

Type: Discrete	Valid cases: 152
Format: numeric	Invalid: 281
Width: 2	
Decimals: 0	
Range: 0-11	

Other (specify): cseq08_b (cs5q08_b_other)
File: sect5_com_w2

Overview

Type: Discrete	Valid cases: 27
Format: character	Invalid: 0
Width: 15	

Is there a coop/microenterprise in this community to create oppurtunities or hir (cs5q09)
File: sect5_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 433
Invalid: 0

What share of adult males participate in the coop/microenterprise project? (cs5q10)
File: sect5_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-850

Valid cases: 158
Invalid: 275
Minimum: 0
Maximum: 850
Mean: 21.9
Standard deviation: 69.6

What share of adult females participate in the coop/microenterprise project? (cs5q11)
File: sect5_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 158
Invalid: 275
Minimum: 0
Maximum: 95
Mean: 11.9
Standard deviation: 13.7

Unique EA identifier in wave 1 (ea_id)
File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Do any households farm crops or keep livestock in this community? (cs6q01)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 418
Invalid: 15

What are the major crops grown in this community? (1st Crop) (cs6q02_a)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 327
Invalid: 106

What are the major crops grown in this community? (2nd Crop) (cs6q02_b)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 313
Invalid: 120

What are the major crops grown in this community? (3rd Crop) (cs6q02_c)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 298
Invalid: 135

What are the major planting months for major crops in this community? (1st Month (cs6q03_a)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 333
Invalid: 100

What are the major planting months for major crops in this community? (2nd Month (cs6q03_b)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 327
Invalid: 106

What are the major planting months for major crops in this community? (3rd Month (cs6q03_c)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 289
Invalid: 144

What are the major harvest months for major crops in this community? (1st Month) (cs6q04_a)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 334
Invalid: 99

What are the major harvest months for major crops in this community? (2nd Month) (cs6q04_b)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 324
Invalid: 109

What are the major harvest months for major crops in this community? (3rd Month) (cs6q04_c)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 286
Invalid: 147

The amount of rain received for growing major crops in the last season (cs6q05)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 334
Invalid: 99

The rains for growing major crops in the last season began (cs6q06)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 335
Invalid: 98

The rains for growing major crops in the last season ended (cs6q07)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 334
Invalid: 99

In your look,in this community who majorly involved in crop farming (cs6q07_b)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 309
Invalid: 124

In your look,in this community who majorly involved in livestock farming (cs6q07_c)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 307
Invalid: 126

Does an Agricultural Development Extension Agent live in this community? (cs6q08)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 333
Invalid: 100

What is the distance to the office / residence or the nearest Assist. Agricultur (cs6q09)
File: sect6_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-200

Valid cases: 37
Invalid: 396
Minimum: 0
Maximum: 200
Mean: 13.1
Standard deviation: 35.3

Is there an irrigation scheme in this community? (cs6q10)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 336
Invalid: 97

How many farmers from the community in total farm in the irrigation scheme? (cs6q11)
File: sect6_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 215
Invalid: 218
Minimum: 0
Maximum: 4000
Mean: 293.3
Standard deviation: 451.5

Who is the major source of fertilizer in this community? (cs6q12)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 324
Invalid: 109

Who is the major source of pesticides//herbicides in this community? (cs6q13)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 334
Invalid: 99

Who is the major source of hybrid seeds in this community? (cs6q14)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 332
Invalid: 101

Other (specify): csfq14_other (cs6q14_other)
File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 22
Invalid: 0

What kind of facility is commonly used by community members to store crops prior (cs6q15)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 336
Invalid: 97

Compared to 2 yrs ago, do farmers find fert. distributors in your community or n (cs6q16_a)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 337
Invalid: 96

Other (specify): csfq16_a_other (cs6q16_a_other)

File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 35
Invalid: 0

Compared to 2 yrs ago, do farmers find impr. seed distributors in your community (cs6q16_b)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 328
Invalid: 105

Other (specify): csfq16_b_other (cs6q16_b_other)

File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 31

Valid cases: 23
Invalid: 0

Compared to 2 yrs ago, do farmers find crop buyers in your community or nearby? (cs6q16_c)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 334
Invalid: 99

Other (specify): csfq16_c_other (cs6q16_c_other)

File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 53
Invalid: 0

Compared to 2 yrs ago, do farmers find pest/herb distributors in your community (cs6q16_d)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 329
Invalid: 104

Other (specify): csfq16_d_other (cs6q16_d_other)
File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 43
Invalid: 0

Compared to 2 yrs ago, advice on crop prod from ag extension services? (cs6q17_a)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 335
Invalid: 98

Compared to 2 yrs ago, advice on natural resources from ag extension services? (cs6q17_b)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 337
Invalid: 96

Compared to 2 yrs ago, advice on agric. credit from ag extension services? (cs6q17_c)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 337
Invalid: 96

Compared to 2 yrs ago, advice on raising livestock from ag extension services? (cs6q17_d)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 336
Invalid: 97

Compared to 2 yrs ago, how have conditions changed for crop yield in commun? (cs6q18_a)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 337
Invalid: 96

Compared to 2 yrs ago, how have conditions changed for revenue from crops in com (cs6q18_b)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 337
Invalid: 96

Compared to 2 yrs ago, how have conditions changed for avail. of ag credit in co (cs6q18_c)

File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 336
Invalid: 97

Other (specify): csfq18_c_other (cs6q18_c_other)

File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 51
Format: character	Invalid: 0
Width: 43	

Compared to 2 yrs ago, how have conditions changed for ability of farmers to rep (cs6q18_d)

File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: numeric	Invalid: 98
Width: 1	
Decimals: 0	
Range: 0-9	

Other (specify): csfq18_d_other (cs6q18_d_other)

File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 57
Format: character	Invalid: 0
Width: 40	

Compared to 2 yrs ago, how have conditions changed for rev. from raising lvstk i (cs6q18_e)

File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: numeric	Invalid: 98
Width: 1	
Decimals: 0	
Range: 1-9	

Compared to 2 yrs ago, how have conditions changed for avail. of pasture for lvs (cs6q18_f)

File: sect6_com_w2

Overview	
Type: Discrete	Valid cases: 335
Format: numeric	Invalid: 98
Width: 1	
Decimals: 0	
Range: 1-9	

Compared to 2 yrs ago, how have conditions changed for degree of soil erosion in (cs6q18_g)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 336
Invalid: 97

Compared to 2 yrs ago, how have conditions changed for non-ag local income earni (cs6q18_h)
File: sect6_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 336
Invalid: 97

Other (specify): csfq18_h_other (cs6q18_h_other)
File: sect6_com_w2

Overview

Type: Discrete
Format: character
Width: 17

Valid cases: 33
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect7_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 1208
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect7_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 1603
Invalid: 0

Region Code (sa1q01)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 1603
Invalid: 0

Zone Code (sa1q02)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 1603
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 1603
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1603
Invalid: 0

Subcity Code (sa1q05)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 1603
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 1603
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 1603
Invalid: 0
Minimum: 1
Maximum: 53

Event Type (cs7q00)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1603
Invalid: 0

Event (Decription) (cs7q01_a)
File: sect7_com_w2

Overview

Type: Discrete
Format: character
Width: 35

Valid cases: 1600
Invalid: 0

Event (Code) (cs7q01_b)
File: sect7_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 1600
Invalid: 3

In what year did this even occur? (cs7q02)
File: sect7_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1947-2006

Valid cases: 1596
Invalid: 7
Minimum: 1947
Maximum: 2006
Mean: 2004.7
Standard deviation: 2.1

What share of the community was affected? (cs7q03)
File: sect7_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-950

Valid cases: 1547
Invalid: 56
Minimum: 0
Maximum: 950
Mean: 56.4
Standard deviation: 68.9

Unique EA identifier in wave 1 (ea_id)
File: sect8_com_w2

Overview

Type: Discrete	Valid cases: 3685
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect8_com_w2

Overview

Type: Discrete	Valid cases: 4763
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect8_com_w2

Overview

Type: Discrete	Valid cases: 4763
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect8_com_w2

Overview

Type: Discrete	Valid cases: 4763
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect8_com_w2

Overview

Type: Discrete	Valid cases: 4763
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4763
Invalid: 0

Subcity Code (sa1q05)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 4763
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 4763
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 4763
Invalid: 0
Minimum: 1
Maximum: 53

Item Code (cs8q00)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 4763
Invalid: 0

Item description (cs8q0a)
File: sect8_com_w2

Overview

Type: Discrete
Format: character
Width: 58

Valid cases: 4763
Invalid: 0

During the last 2 years, have community members expressed a need for [Item] to t (cs8q01)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4640
Invalid: 123

During the last 2 years, have community leaders organized community memebrs to d (cs8q02)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4595
Invalid: 168

Enumerator: Is the answer 'Yes' to either question 1 or question 2? (cs8q03)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4581
Invalid: 182

During the past 2 years, did community memebers meet to address the need for [It (cs8q04)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2495
Invalid: 2268

In the past 2 years, did the community [Action] to address need for [Item]? (Mob (cs8q05_a)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2377
Invalid: 2386

In the past 2 years, did the community [Action] to address need for [Item]? (Mob (cs8q05_b)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2375
Invalid: 2388

In the past 2 years, did the community [Action] to address need for [Item]? (See (cs8q05_c)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2373
Invalid: 2390

In the past 2 years, did the community [Action] to address need for [Item]? (See (cs8q05_d)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2372
Invalid: 2391

In the past 2 years, did the community [Action] to address need for [Item]? (See (cs8q05_e)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2374
Invalid: 2389

In the past 2 years, did the community [Action] to address need for [Item]? (See (cs8q05_f)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2368
Invalid: 2395

In the past 2 years, did the community [Action] to address need for [Item]? (See (cs8q05_g)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2361
Invalid: 2402

In the past 2 years, did the community [Action] to address need for [Item]? (Oth (cs8q05_h)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 1918
Invalid: 2845

Enumerator: Did the community take any action to address need for [Item], in Que (cs8q06)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2384
Invalid: 2379

What the need for [Item] addressed? (cs8q07)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 1850
Invalid: 2913

What was/will be the total funding for [Item]? (BIRR) (cs8q08)

File: sect8_com_w2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-700000000

Valid cases: 1263
Invalid: 3500
Minimum: 0
Maximum: 700000000
Mean: 1037518.5
Standard deviation: 19969557.5

What was/will be the total amount of money contributed by community members for (cs8q09)

File: sect8_com_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-80000000

Valid cases: 655
Invalid: 4108
Minimum: 0
Maximum: 80000000
Mean: 207157.1
Standard deviation: 3146610.8

How were/will be the contributions for [Item] raised? (Code) (cs8q10)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 485
Invalid: 4278

In past 5 years, did comm supply manual labor to address need for [ITEM] (cs8q11_a)

File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1287
Invalid: 3476

In past 5 years, did comm serve on proj committee to address need for [ITEM] (cs8q11_b)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1289
Invalid: 3474

In past 5 years, did comm provide material inputs to address need for [ITEM] (cs8q11_c)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1285
Invalid: 3478

In past 5 years, did comm supply any other i-kind contr. to address need for [IT (cs8q11_d)
File: sect8_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1228
Invalid: 3535

Unique EA identifier in wave 1 (ea_id)
File: sect9_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 335
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect9_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 433
Invalid: 0

Region Code (sa1q01)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 433
Invalid: 0

Zone Code (sa1q02)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Has the PSNP program ever operated in this Kebele? (cs9q01)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 431
Invalid: 2

Does the Kebele Food Security Task Force (KFSTF) contain [Chairperson of the keb (cs9q02_a)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 138
Invalid: 295

Does the Kebele Food Security Task Force (KFSTF) contain [A member of the kebele (cs9q02_b)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 135
Invalid: 298

Does the Kebele Food Security Task Force (KFSTF) contain [An elected representat (cs9q02_c)
File: sect9_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 134
Invalid: 299

How many elected representatives from women's groups are in the KFSTF? (cs9q03)
File: sect9_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 136
Invalid: 297
Minimum: 0
Maximum: 21
Mean: 2.8
Standard deviation: 2.9

How many Development Agents are in the KFSTF? (cs9q04)
File: sect9_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-39

Valid cases: 136
Invalid: 297
Minimum: 0
Maximum: 39
Mean: 2.4
Standard deviation: 3.8

How many other people are in the KFSTF? (cs9q05)
File: sect9_com_w2

Overview

Type: Continuous	Valid cases: 133
Format: numeric	Invalid: 300
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 7
	Standard deviation: 10.6

Does the KFSTS keep minutes of its meetings? (cs9q06)
File: sect9_com_w2

Overview

Type: Discrete	Valid cases: 134
Format: numeric	Invalid: 299
Width: 1	
Decimals: 0	
Range: 1-2	

Enumerator: Saw Minutes from at least one KFSTF meeting. (cs9q07)
File: sect9_com_w2

Overview

Type: Discrete	Valid cases: 125
Format: numeric	Invalid: 308
Width: 1	
Decimals: 0	
Range: 1-3	

Does the KFSTF produce progress reports? (cs9q08)
File: sect9_com_w2

Overview

Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 297
Width: 1	
Decimals: 0	
Range: 1-2	

Enumerator: Saw KFSTF progress report. (cs9q09)
File: sect9_com_w2

Overview

Type: Discrete	Valid cases: 121
Format: numeric	Invalid: 312
Width: 1	
Decimals: 0	
Range: 1-4	

Does the KFSTF have a list of participants? (cs9q10)
File: sect9_com_w2

Overview	
Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 297
Width: 1	
Decimals: 0	
Range: 1-2	

Enumerator: Saw list of KFSTF participants. (cs9q11)
File: sect9_com_w2

Overview	
Type: Discrete	Valid cases: 127
Format: numeric	Invalid: 306
Width: 1	
Decimals: 0	
Range: 1-2	

When was the list of participants last updated? (Month) (cs9q12_a)
File: sect9_com_w2

Overview	
Type: Discrete	Valid cases: 124
Format: numeric	Invalid: 309
Width: 2	
Decimals: 0	
Range: 1-13	

When was the list of participants last updated? (Year) (cs9q12_b)
File: sect9_com_w2

Overview	
Type: Discrete	Valid cases: 127
Format: numeric	Invalid: 306
Width: 4	
Decimals: 0	
Range: 1987-2006	

How many households have 'graduated' from the PSNP? (cs9q13)
File: sect9_com_w2

Overview	
Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 298
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2008
Range: 0-2008	Mean: 325.9
	Standard deviation: 439.6

What percentage of all participants have graduated since Meskerem EC2000? (cs9q14)
File: sect9_com_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-258

Valid cases: 128
Invalid: 305
Minimum: 0
Maximum: 258
Mean: 38.7
Standard deviation: 36.6

Unique EA identifier in wave 1 (ea_id)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 335
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 433
Invalid: 0

Region Code (sa1q01)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 433
Invalid: 0

Zone Code (sa1q02)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (sa1q03)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (sa1q04)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 433
Invalid: 0

Subcity Code (sa1q05)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 433
Invalid: 0
Minimum: 1
Maximum: 53

Retail Type (cs10a1q01)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 417
Invalid: 16

Date of Price Data Collection (Day) (cs10a1q04_a)
File: sect10a1_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 415
Invalid: 18
Minimum: 1
Maximum: 30
Mean: 12.2
Standard deviation: 7

Date of Price Data Collection (Month) (cs10a1q04_b)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 415
Invalid: 18

Date of Price Data Collection (Year) (cs10a1q04_c)
File: sect10a1_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2006

Valid cases: 415
Invalid: 18
Minimum: 6
Maximum: 2006
Mean: 2001.1
Standard deviation: 98.2

GPS Coordinate Latitude (cs10a1q05)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

GPS Coordinate Longitude (cs10a1q06)
File: sect10a1_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect10a2_com_w2

Overview	
Type: Discrete	Valid cases: 13695
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect10a2_com_w2

Overview	
Type: Discrete	Valid cases: 17673
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect10a2_com_w2

Overview	
Type: Discrete	Valid cases: 17671
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect10a2_com_w2

Overview	
Type: Discrete	Valid cases: 17671
Format: numeric	Invalid: 2
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect10a2_com_w2

Overview	
Type: Discrete	Valid cases: 17671
Format: numeric	Invalid: 2
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 17671
Invalid: 2

Subcity Code (sa1q05)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 17671
Invalid: 2
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 17671
Invalid: 2
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 17671
Invalid: 2
Minimum: 1
Maximum: 53

Item (cs10a2q01)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 16549
Invalid: 0

Item Code (cs10a2q02)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 17671
Invalid: 2

Unit (cs10a2q03)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 9872
Invalid: 0

Unit Code (cs10a2q03_a)
File: sect10a2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 9827
Invalid: 7846

Weight (cs10a2q04)
File: sect10a2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8670

Valid cases: 9927
Invalid: 7746
Minimum: 0
Maximum: 8670
Mean: 174.4
Standard deviation: 521.1

Price (cs10a2q05)
File: sect10a2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8000

Valid cases: 9915
Invalid: 7758
Minimum: 0
Maximum: 8000
Mean: 85.9
Standard deviation: 320.3

Unique EA identifier in wave 1 (ea_id)
File: sect10b1_com_w2

Overview	
Type: Discrete	Valid cases: 325
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect10b1_com_w2

Overview	
Type: Discrete	Valid cases: 433
Format: character	Invalid: 0
Width: 15	

Region Code (sa1q01)
File: sect10b1_com_w2

Overview	
Type: Discrete	Valid cases: 409
Format: numeric	Invalid: 24
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (sa1q02)
File: sect10b1_com_w2

Overview	
Type: Discrete	Valid cases: 409
Format: numeric	Invalid: 24
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (sa1q03)
File: sect10b1_com_w2

Overview	
Type: Discrete	Valid cases: 409
Format: numeric	Invalid: 24
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (sa1q04)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 409
Invalid: 24

Subcity Code (sa1q05)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 409
Invalid: 24
Minimum: 1
Maximum: 88

Kebele/FA Code (sa1q06)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 409
Invalid: 24
Minimum: 1
Maximum: 403

EA (sa1q07)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 409
Invalid: 24
Minimum: 1
Maximum: 53

Retail Type (cs10b1q01)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 362
Invalid: 71

Date of Price Data Collection (Day) (cs10b1q04_a)
File: sect10b1_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 353
Invalid: 80
Minimum: 1
Maximum: 30
Mean: 12.9
Standard deviation: 7.4

Date of Price Data Collection (Month) (cs10b1q04_b)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 354
Invalid: 79

Date of Price Data Collection (Year) (cs10b1q04_c)
File: sect10b1_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2006

Valid cases: 354
Invalid: 79
Minimum: 6
Maximum: 2006
Mean: 1995.2
Standard deviation: 143

GPS Coordinate Latitude (cs10b1q05)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

GPS Coordinate Longitude (cs10b1q06)
File: sect10b1_com_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 433
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 13295
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 16713
Invalid: 0

Region Code (sa1q01)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 16687
Invalid: 26

Zone Code (sa1q02)
File: sect10b2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 16687
Invalid: 26
Minimum: 1
Maximum: 22
Mean: 6.5
Standard deviation: 5.3

Woreda Code (sa1q03)
File: sect10b2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 16687
Invalid: 26
Minimum: 1
Maximum: 25
Mean: 5.6
Standard deviation: 5

Town Code (sa1q04)
File: sect10b2_com_w2

Overview

Type: Discrete	Valid cases: 16687
Format: numeric	Invalid: 26
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (sa1q05)
File: sect10b2_com_w2

Overview

Type: Continuous	Valid cases: 16687
Format: numeric	Invalid: 26
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	Mean: 62.5
	Standard deviation: 39.4

Kebele/FA Code (sa1q06)
File: sect10b2_com_w2

Overview

Type: Continuous	Valid cases: 16687
Format: numeric	Invalid: 26
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	Mean: 11.7
	Standard deviation: 23.6

EA (sa1q07)
File: sect10b2_com_w2

Overview

Type: Continuous	Valid cases: 16687
Format: numeric	Invalid: 26
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	Mean: 5.4
	Standard deviation: 7.1

Item (cs10b2q01)
File: sect10b2_com_w2

Overview

Type: Discrete	Valid cases: 15737
Format: character	Invalid: 0
Width: 20	

Item Code (cs10b2q02)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 16687
Invalid: 26

Unit (cs10b2q03)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 8384
Invalid: 0

Unit Code (cs10b2q03_a)
File: sect10b2_com_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 8367
Invalid: 8346

Weight (cs10b2q04)
File: sect10b2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9440

Valid cases: 8430
Invalid: 8283
Minimum: 0
Maximum: 9440
Mean: 180.8
Standard deviation: 527

Price (cs10b2q05)
File: sect10b2_com_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-12000

Valid cases: 8446
Invalid: 8267
Minimum: 0
Maximum: 12000
Mean: 100.3
Standard deviation: 411.4

Unique HH ID in wave 1 (household_id)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8
Mean: 3344
Standard deviation: 3214.3

Region Code (saq01)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Household Size (hh_saq09)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 5260
Invalid: 2

Household Head Name (hh_saq11)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Village Name Where the HH Lives (hh_saq12)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Is this a panel household (from wave 1) or a completely new household to the ERS (hh_saq12_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Date of First Interview (Day) (hh_saq13_a)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 5256
Invalid: 6
Minimum: 1
Maximum: 30
Mean: 12.1
Standard deviation: 6.8

Date of First Interview (Month) (hh_saq13_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5259
Invalid: 3

Date of First Interview (Year) (hh_saq13_c)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2007

Valid cases: 5257
Invalid: 5
Minimum: 6
Maximum: 2007
Mean: 2005.6
Standard deviation: 27.6

Time of First Interview Start (Hour) (hh_saq14_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 5256
Invalid: 6

Time of First Interview Start (Minute) (hh_saq14_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 5257
Invalid: 5
Minimum: 0
Maximum: 59
Mean: 21.9
Standard deviation: 16.9

Time of First Interview End (Hour) (hh_saq15_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 5223
Invalid: 39

Time of First Interview End (Minute) (hh_saq15_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 5222
Invalid: 40
Minimum: 0
Maximum: 59
Mean: 25.4
Standard deviation: 17.8

Missing / Incomplete Sections 1st Interview (Section A) (hh_saq16_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 119
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 1) (hh_saq16_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 114
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 2) (hh_saq16_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 117
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 3) (hh_saq16_d)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 348
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 4) (hh_saq16_e)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 190
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 5) (hh_saq16_f)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 260
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 6) (hh_saq16_g)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 330
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 7) (hh_saq16_h)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 351
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 8) (hh_saq16_i)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 374
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 9) (hh_saq16_j)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 430
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 10) (hh_saq16_k)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 485
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 11) (hh_saq16_l)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 546
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 12) (hh_saq16_m)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 584
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 13) (hh_saq16_n)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 589
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 14) (hh_saq16_o)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 604
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 15) (hh_saq16_p)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 650
Invalid: 0

Date of Second Interview (Day) (hh_saq17_a)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 1313
Invalid: 3949
Minimum: 1
Maximum: 30
Mean: 13.7
Standard deviation: 7.3

Date of Second Interview (Month) (hh_saq17_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1313
Invalid: 3949

Date of Second Interview (Year) (hh_saq17_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 1313
Invalid: 3949

Time of Second Interview Start (Hour) (hh_saq18_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1312
Invalid: 3950

Time of Second Interview Start (Minute) (hh_saq18_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 1312
Invalid: 3950
Minimum: 0
Maximum: 59
Mean: 20.2
Standard deviation: 16.6

Time of Second Interview End (Hour) (hh_saq19_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1306
Invalid: 3956

Time of Second Interview End (Minute) (hh_saq19_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 1306
Invalid: 3956
Minimum: 0
Maximum: 59
Mean: 24.7
Standard deviation: 17.7

Missing / Incomplete Sections 2nd Interview (Section A) (hh_saq20_a)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 1) (hh_saq20_b)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 25
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 2) (hh_saq20_c)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 3) (hh_saq20_d)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 64
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 4) (hh_saq20_e)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 36
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 5) (hh_saq20_f)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 36
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 6) (hh_saq20_g)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 48
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 7) (hh_saq20_h)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 56
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 8) (hh_saq20_i)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 64
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 9) (hh_saq20_j)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 73
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 10) (hh_saq20_k)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 83
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 11) (hh_saq20_l)
File: sect_cover_hh_w2

Overview	
Type: Discrete	Valid cases: 97
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 12) (hh_saq20_m)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 109
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 13) (hh_saq20_n)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 111
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 14) (hh_saq20_o)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 116
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 15) (hh_saq20_p)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 124
Invalid: 0

Date of Third Interview (Day) (hh_saq21_a)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 136
Invalid: 5126
Minimum: 1
Maximum: 30
Mean: 14.1
Standard deviation: 6.9

Date of Third Interview (Month) (hh_saq21_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 136
Invalid: 5126

Date of Third Interview (Year) (hh_saq21_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 136
Invalid: 5126

Time of Third Interview Start (Hour) (hh_saq22_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 136
Invalid: 5126

Time of Third Interview Start (Minute) (hh_saq22_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 136
Invalid: 5126
Minimum: 0
Maximum: 55
Mean: 19.4
Standard deviation: 16.3

Time of Third Interview End (Hour) (hh_saq23_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 136
Invalid: 5126

Time of Third Interview End (Minute) (hh_saq23_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 136
Invalid: 5126
Minimum: 0
Maximum: 59
Mean: 21.9
Standard deviation: 16.9

Missing / Incomplete Sections 3rd Interview (Section A) (hh_saq24_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 1) (hh_saq24_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 2) (hh_saq24_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 3) (hh_saq24_d)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 4) (hh_saq24_e)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 5) (hh_saq24_f)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 6) (hh_saq24_g)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 7) (hh_saq24_h)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 8) (hh_saq24_i)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 9) (hh_saq24_j)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 10) (hh_saq24_k)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 11) (hh_saq24_l)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 12) (hh_saq24_m)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 21
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 13) (hh_saq24_n)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 14) (hh_saq24_o)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 23
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 15) (hh_saq24_p)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 1	

GPS Coordinates Latitude (hh_saq25_a)
File: sect_cover_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: character	Invalid: 0
Width: 16	

GPS Coordinates Longitude (hh_saq25_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Enumerator Name (hh_saq26_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Enumerator Date (Day) (hh_saq26_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 5227
Invalid: 35
Minimum: 1
Maximum: 30
Mean: 13.5
Standard deviation: 7.2

Enumerator Date (Month) (hh_saq26_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5227
Invalid: 35

Enumerator Date (Year) (hh_saq26_d)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2004-2200

Valid cases: 5227
Invalid: 35
Minimum: 2004
Maximum: 2200
Mean: 2006
Standard deviation: 2.7

Supervisor Name (hh_saq27_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Supervisor Date (Day) (hh_saq27_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 5142
Invalid: 120
Minimum: 1
Maximum: 30
Mean: 14.6
Standard deviation: 7.4

Supervisor Date (Month) (hh_saq27_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5142
Invalid: 120

Supervisor Date (Year) (hh_saq27_d)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 5142
Invalid: 120

Coordinator/Statistician Name (hh_saq28_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Coordinator/Statistician Date (Day) (hh_saq28_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3513
Invalid: 1749
Minimum: 1
Maximum: 30
Mean: 16.7
Standard deviation: 7.6

Coordinator/Statistician Date (Month) (hh_saq28_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3513
Invalid: 1749

Coordinator/Statistician Date (Year) (hh_saq28_d)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 3513
Invalid: 1749

Data Entry Clerk Name (hh_saq31_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 5262
Invalid: 0

Data Entry Clerk Date (Day) (hh_saq31_b)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 5186
Invalid: 76
Minimum: 1
Maximum: 30
Mean: 12.6
Standard deviation: 7.6

Data Entry Clerk Date (Month) (hh_saq31_c)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5186
Invalid: 76

Data Entry Clerk Date (Year) (hh_saq31_d)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 5183
Invalid: 79

General Notes about the interview and data entry (general_notes_about_the_intervie)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: character
Width: 90

Valid cases: 119
Invalid: 0

Status of Questionnaire (hh_saq33_a)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 5132
Invalid: 130

Status of Data Entry (hh_saq33_b)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 3047
Invalid: 2215

Region Code (hh_saq01)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (hh_saq02)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_cover_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (hh_saq05)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect_cover_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 20910
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 26158
Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 20910
Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 26158
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 21032
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 26158
Invalid: 0

EA rural urban indicator (rural)
File: sect1_hh_w2

Overview	
Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect1_hh_w2

Overview	
Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 16	Minimum: 6.9
Decimals: 0	Maximum: 22097.8
Range: 7.83050107955933-23224.3828125	Mean: 3571.7
	Standard deviation: 3405.9

Region Code (saq01)
File: sect1_hh_w2

Overview	
Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect1_hh_w2

Overview	
Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Mean: 6.6
	Standard deviation: 5.5

Woreda Code (saq03)
File: sect1_hh_w2

Overview	
Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 5.6
	Standard deviation: 4.9

Town Code (saq04)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 26158
Invalid: 0

Subcity Code (saq05)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 26158
Invalid: 0
Minimum: 1
Maximum: 88
Mean: 64.6
Standard deviation: 38.4

Kebele/FA Code (saq06)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 26158
Invalid: 0
Minimum: 1
Maximum: 403
Mean: 12
Standard deviation: 22.9

EA (saq07)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 26158
Invalid: 0
Minimum: 1
Maximum: 53
Mean: 5.4
Standard deviation: 7.3

Household ID (saq08)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 26158
Invalid: 0
Minimum: 1
Maximum: 572
Mean: 83.8
Standard deviation: 64.9

HH Member ID Code (hh_s1q00)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 26158
Invalid: 0

HH Member Name (hh_s1q01)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 26158
Invalid: 0

HH Member Relationship to HH Head (hh_s1q02)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 25940
Invalid: 218

What is the sex of [Name]? (hh_s1q03)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 25845
Invalid: 313

How old is [Name]? (Years) (hh_s1q04_a)
File: sect1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 25410
Invalid: 748
Minimum: 0
Maximum: 99
Mean: 22.5
Standard deviation: 18.2

How old is [Name]? (Months) (hh_s1q04_b)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 4774
Format: numeric	Invalid: 21384
Width: 2	
Decimals: 0	
Range: 0-20	

is [NAME] a new HH member (hh_s1q04b)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 20908
Format: numeric	Invalid: 5250
Width: 1	
Decimals: 0	
Range: 1-2	

Is [NAME] still a member of this household? (hh_s1q04c)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 19321
Format: numeric	Invalid: 6837
Width: 1	
Decimals: 0	
Range: 1-2	

Is the sex recorded on flap F accurate? (hh_s1q04d)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 16918
Format: numeric	Invalid: 9240
Width: 1	
Decimals: 0	
Range: 1-2	

What is the correct sex of [NAME]? (hh_s1q04e)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 36
Format: numeric	Invalid: 26122
Width: 1	
Decimals: 0	
Range: 1-2	

CHECK IF THE AGE RECORDED ON THE PRINTOUT IS THE SAME AS THE ANSWER GIVEN FOR Q4 (hh_s1q04f)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 16909
Format: numeric	Invalid: 9249
Width: 1	
Decimals: 0	
Range: 1-2	

What is [NAME]'s date birth? (hh_s1q04g_1)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 727
Format: numeric	Invalid: 25431
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 19.5
	Standard deviation: 24.5

What is [NAME]'s month of birth? (hh_s1q04g_2)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 692
Format: numeric	Invalid: 25466
Width: 2	
Decimals: 0	
Range: 1-13	

What is [NAME]'s year of birth? (hh_s1q04g_3)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 720
Format: numeric	Invalid: 25438
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 60.1
	Standard deviation: 37.3

What is [NAME]'s correct age? (hh_s1q04h)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 726
Format: numeric	Invalid: 25432
Width: 2	Minimum: 0
Decimals: 0	Maximum: 88
Range: 0-88	Mean: 19.8
	Standard deviation: 18.8

For how many months during the last 12 months was [Name] way from the HH? (hh_s1q05)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 23699
Format: numeric	Invalid: 2459
Width: 2	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 0.2
	Standard deviation: 1.1

Is respondent 10 years and older? (hh_s1q06)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 23860
Format: numeric	Invalid: 2298
Width: 1	
Decimals: 0	
Range: 1-2	

What is [Name]'s main religion? (hh_s1q07)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 17068
Format: numeric	Invalid: 9090
Width: 1	
Decimals: 0	
Range: 1-8	

What is [Name]'s marital status? (hh_s1q08)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 17044
Format: numeric	Invalid: 9114
Width: 1	
Decimals: 0	
Range: 1-6	

Does [Name]'s spouse/partner live in this household now? (hh_s1q09)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 7420
Format: numeric	Invalid: 18738
Width: 1	
Decimals: 0	
Range: 1-7	

ID Code of spouse (hh_s1q10)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 6723
Format: numeric	Invalid: 19435
Width: 2	
Decimals: 0	
Range: 1-15	

In what region were you born? (hh_s1q11)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 23824
Format: numeric	Invalid: 2334
Width: 2	
Decimals: 0	
Range: 1-16	

Does [Name]'s biological father live in the HH? (hh_s1q12)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 23816
Format: numeric	Invalid: 2342
Width: 1	
Decimals: 0	
Range: 1-2	

Father's Roster ID (hh_s1q13)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 10420
Format: numeric	Invalid: 15738
Width: 2	
Decimals: 0	
Range: 1-14	

Is [Name]'s biological father alive? (hh_s1q14)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 14153
Format: numeric	Invalid: 12005
Width: 1	
Decimals: 0	
Range: 1-2	

What is/was [Name]'s biological father's highest educational level completed? (hh_s1q15)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 23784
Invalid: 2374

Does [Name]'s biological mother live in this HH? (hh_s1q16)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 23810
Invalid: 2348

Mother's Roster ID Code (hh_s1q17)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 12741
Invalid: 13417

Is [Name]'s biological mother alive? (hh_s1q18)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11873
Invalid: 14285

What is/was [name]'s biological mother's highest education level completed? (hh_s1q19)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 23803
Invalid: 2355

What is/was [NAME]'s biological father's main industry of occupation? (hh_s1q20)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 23807
Invalid: 2351

What is/was [NAME]'s biological mother's main industry of occupation? (hh_s1q21)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 23797
Invalid: 2361

Other (specify): hh_s1q21 (hh_s1q21_others)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 5603
Invalid: 0

Why did [NAME] leave this household? (hh_s1q22)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 2309
Invalid: 23849

In which month did [NAME] leave this household?(Month member left household) (hh_s1q23_a)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2088
Invalid: 24070

In which year did [NAME] leave this household?(Year member left household) (hh_s1q23_b)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 2087
Format: numeric	Invalid: 24071
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2006
Range: 1-2006	Mean: 1992.6
	Standard deviation: 157.5

Does [NAME] reside in Ethiopia or outside Ethiopia now? (hh_s1q24)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 2089
Format: numeric	Invalid: 24069
Width: 1	
Decimals: 0	
Range: 1-3	

Which region does [NAME] reside in at present? (hh_s1q25)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 1952
Format: numeric	Invalid: 24206
Width: 2	
Decimals: 0	
Range: 1-15	

Does [NAME] currently reside in an urban or in a rural location? (hh_s1q26)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 1864
Format: numeric	Invalid: 24294
Width: 1	
Decimals: 0	
Range: 1-6	

What type of urban location does [NAME] currently reside in? (hh_s1q27)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 614
Invalid: 25544

What country does [NAME] reside in at present? (hh_s1q28)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 140
Invalid: 26018

How many months has [NAME] been away? (hh_s1q29)
File: sect1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 2092
Invalid: 24066
Minimum: 0
Maximum: 99
Mean: 12.1
Standard deviation: 9.4

What was the most important reason [NAME] migrated away? (hh_s1q30)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2086
Invalid: 24072

Has [NAME] found work or started work? (hh_s1q31)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2069
Invalid: 24089

What is [NAME's] occupation? (hh_s1q32_a)
File: sect1_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 693
Invalid: 0

What is [NAME's] occupation? (hh_s1q32_b)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 633
Invalid: 25525

What is the main economic activity of the enterprise that [NAME] is working in (hh_s1q33)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 708
Invalid: 25450

Who provided information on where to go and/or how to find work during [NAME's] (hh_s1q34)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2061
Invalid: 24097

From whom did [NAME] mainly obtain money in order to migrate for this move? (MAI (hh_s1q35)
File: sect1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2061
Invalid: 24097

While travelling or at the final destination did anyone else help [NAME]? (hh_s1q36)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 2050
Format: numeric	Invalid: 24108
Width: 1	
Decimals: 0	
Range: 1-4	

Who helped [NAME]? (hh_s1q37)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 1022
Format: numeric	Invalid: 25136
Width: 1	
Decimals: 0	
Range: 1-8	

Region Code (hh_saq01)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect1_hh_w2

Overview

Type: Discrete	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (hh_saq08)
File: sect1_hh_w2

Overview

Type: Continuous	Valid cases: 26158
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Unique HH ID in wave 1 (household_id)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 18537
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 23785
Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 18537
Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 23785
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 18659
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect2_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 23785
Invalid: 0

EA rural urban indicator (rural)
File: sect2_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect2_hh_w2

Overview	
Type: Continuous	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 16	Minimum: 6.9
Decimals: 0	Maximum: 22097.8
Range: 7.83050107955933-23224.3828125	Mean: 3524
	Standard deviation: 3360.4

Region Code (saq01)
File: sect2_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect2_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Mean: 6.6
	Standard deviation: 5.5

Woreda Code (saq03)
File: sect2_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 5.6
	Standard deviation: 5

Town Code (saq04)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (saq05)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88
Mean: 63.4
Standard deviation: 39

Kebele/FA Code (saq06)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403
Mean: 11.8
Standard deviation: 22.6

EA (saq07)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53
Mean: 5.6
Standard deviation: 7.6

Household ID (saq08)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572
Mean: 84.2
Standard deviation: 65.4

HH Member ID Code (hh_s2q00)
File: sect2_hh_w2

Overview

Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-16	

HH Member Name (hh_s1q01)
File: sect2_hh_w2

Overview

Type: Discrete	Valid cases: 23785
Format: character	Invalid: 0
Width: 16	

Mark 'X' if member if 5 years or older (hh_s2q01)
File: sect2_hh_w2

Overview

Type: Discrete	Valid cases: 20583
Format: character	Invalid: 0
Width: 1	

Can you read and write in any language? (hh_s2q02)
File: sect2_hh_w2

Overview

Type: Discrete	Valid cases: 20581
Format: numeric	Invalid: 3204
Width: 1	
Decimals: 0	
Range: 1-2	

Have you ever attended school? (hh_s2q03)
File: sect2_hh_w2

Overview

Type: Discrete	Valid cases: 20584
Format: numeric	Invalid: 3201
Width: 1	
Decimals: 0	
Range: 1-2	

What was the main reason you never attended school? (hh_s2q04)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 7981
Invalid: 15804

What is the highest grade you completed? (hh_s2q05)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 12625
Invalid: 11160

Are you currently attending school? (hh_s2q06)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 12693
Invalid: 11092

Why are you not currently in school? (hh_s2q07)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 5855
Invalid: 17930

Which grade are you attending? (hh_s2q08)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 6816
Invalid: 16969

What kind of organization runs the school that you are attending? (hh_s2q09)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 6810
Invalid: 16975

Were you absent from school last month for more than a week? (hh_s2q10)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 6809
Invalid: 16976

What is the main reason for being absent from school? (hh_s2q11)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 427
Invalid: 23358

By what means do you go to school? (hh_s2q12)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 6811
Invalid: 16974

How much time does it take you to get to school? (in minutes) (hh_s2q13)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 6808
Invalid: 16977

Do you receive any scholarship or assistance to attend school from any organizat (hh_s2q14)

File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 6810
Invalid: 16975

For the current school year, what is the value of this assistance, including the (hh_s2q15)

File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 488
Invalid: 23297
Minimum: 0
Maximum: 50000
Mean: 603.4
Standard deviation: 2941.2

During the past 12 months, what did your household spend on your school fees? (B (hh_s2q16)

File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-46800

Valid cases: 6778
Invalid: 17007
Minimum: 0
Maximum: 46800
Mean: 203.6
Standard deviation: 1139.7

During the past 12 months, what did your household spend on school supplies? (BI (hh_s2q17)

File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 6805
Invalid: 16980
Minimum: 0
Maximum: 10000
Mean: 171.6
Standard deviation: 314.5

Do you plan to attend school next year? (hh_s2q18)

File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 20380
Invalid: 3405

Region Code (hh_saq01)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 23785
Invalid: 0

Zone Code (hh_saq02)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (hh_saq05)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 18537
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 23785
Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 18537
Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 23785
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 18659
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 23785
Invalid: 0

EA rural urban indicator (rural)
File: sect3_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect3_hh_w2

Overview	
Type: Continuous	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 16	Minimum: 6.9
Decimals: 0	Maximum: 22097.8
Range: 7.83050107955933-23224.3828125	Mean: 3524
	Standard deviation: 3360.4

Region Code (saq01)
File: sect3_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect3_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Mean: 6.6
	Standard deviation: 5.5

Woreda Code (saq03)
File: sect3_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 5.6
	Standard deviation: 5

Town Code (saq04)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (saq05)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88
Mean: 63.4
Standard deviation: 39

Kebele/FA Code (saq06)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403
Mean: 11.8
Standard deviation: 22.6

EA (saq07)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53
Mean: 5.6
Standard deviation: 7.6

Household ID (saq08)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572
Mean: 84.2
Standard deviation: 65.4

HH Member ID Code (hh_s3q00)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 23785
Invalid: 0

HH Member Name (hh_s1q01)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 23785
Invalid: 0

Have you faced any health problems during the last 2 months? (hh_s3q01)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23785
Invalid: 0

What was the sickness/injury you faced?(1ST Sickness) (hh_s3q02_a)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 4268
Invalid: 19517

Other specify: What was the illness/injury you faced? (1st Sickness) (hh_s3q02_a_other)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 33

Valid cases: 2095
Invalid: 0

What was the sickness/injury you faced?(2ND Sickness) (hh_s3q02_b)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 671
Invalid: 23114

Other specify: What was the illness/injury you faced? (2nd Sickness) (hh_s3q02_b_other)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 33

Valid cases: 402
Invalid: 0

For how many days were you absent from your usual activity due to the health pro (hh_s3q03)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 4214
Invalid: 19571
Minimum: 0
Maximum: 360
Mean: 10.9
Standard deviation: 16.8

Have you received medical assistance or consultation from a health institution o (hh_s3q04)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23717
Invalid: 68

Where do you receive or consult medial assistance primarily? (hh_s3q05)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5969
Invalid: 17816

What was the main reason for you not consulting a health institution/traditional (hh_s3q06)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 17615
Invalid: 6170

Other specify: What was the main reason for you not consulting a health institut (hh_s3q06_other)
File: sect3_hh_w2

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 3564
Invalid: 0

Have you consulted any medical assistance during the last 12 months? (hh_s3q07)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23724
Invalid: 61

How many times have you consulted any medical assistance during the last 12 mon (hh_s3q08)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 8523
Invalid: 15262
Minimum: 0
Maximum: 90
Mean: 3
Standard deviation: 3.9

Have you been sick for at least 3 monsecutive months during the last 12 months? (hh_s3q09)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23711
Invalid: 74

Have you or the household received any assistance free of charge for the long-te (hh_s3q10)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 645
Invalid: 23140

Do you get the assistance free of charge from (Government Institution) (hh_s3q11_a)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 85
Invalid: 23700

Do you get the assistance free of charge from (NGO) (hh_s3q11_b)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 81
Invalid: 23704

Do you get the assistance free of charge from (HIV/AIDS related associations) (hh_s3q11_c)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 80
Invalid: 23705

Do you get the assistance free of charge from (Social/Community Association) (hh_s3q11_d)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 79
Invalid: 23706

Do you get the assistance free of charge from (Traditional/Religious Providers) (hh_s3q11_e)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 79
Invalid: 23706

Do you get the assistance free of charge from (Others) (hh_s3q11_f)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 81
Invalid: 23704

IS THIS MEMBER AGE 0-5 YEARS OLD? (hh_s3q12_a)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23785
Invalid: 0

Do you have difficulty seeing, even if you are wearing glasses? (hh_s3q12)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20252
Invalid: 3533

Do you have difficulty hearing, even if you are wearing a hearing aid? (hh_s3q13)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20265
Invalid: 3520

Do you have difficulty walking or climbing steps? (hh_s3q14)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20270
Invalid: 3515

Do you have difficulty remembering or concentrating? (hh_s3q15)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20268
Invalid: 3517

Do you have difficulty (with self care) washing all over or dressing, feeding, t (hh_s3q16)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20268
Invalid: 3517

Using your usual language, do you have difficulty communicating? (hh_s3q17)

File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 20262
Invalid: 3523

ENUMERATOR: Check questions 12 to 17. Did the respondent have any difficulties? (hh_s3q18)

File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 20409
Invalid: 3376

Does this difficulty reduce the amount of work you can do at home, work, or scho (hh_s3q19)

File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 1599
Invalid: 22186

ENUMERATOR: Is this member ages 6-83 months (less tha 7 years old)? (hh_s3q20)

File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 23782
Invalid: 3

Has [NAME] had diarrhea in the last two weeks? (hh_s3q20a)

File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4271
Invalid: 19514

How much water was [NAME] offered to drink during the diarrhea? (hh_s3q20b)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 511
Invalid: 23274

Was [NAME] given any of the following to drink:ORAL REHYDRATION SALTS (ORS) (hh_s3q20c_1)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 489
Invalid: 23296

Was [NAME] given any of the following to drink:FLUID RECOMMENDED BY HEALTH WORKE (hh_s3q20c_2)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 450
Invalid: 23335

Was [NAME] ever breastfed? (hh_s3q20d)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 4210
Invalid: 19575

Since the time of birth, for how many months was [NAME] breastfed? (hh_s3q20e)
File: sect3_hh_w2

Overview

Type: Continuous	Valid cases: 3258
Format: numeric	Invalid: 20527
Width: 2	Minimum: 0
Decimals: 0	Maximum: 94
Range: 0-94	

Since the time of birth, for how many months was [NAME] exclusively breastfed (w (hh_s3q20f)
File: sect3_hh_w2

Overview

Type: Continuous	Valid cases: 4138
Format: numeric	Invalid: 19647
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

In what day, month, year was [Name] born? (Day) (hh_s3q21_a)
File: sect3_hh_w2

Overview

Type: Continuous	Valid cases: 4206
Format: numeric	Invalid: 19579
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

In waht day, month, year was [Name] born? (Month) (hh_s3q21_b)
File: sect3_hh_w2

Overview

Type: Discrete	Valid cases: 4176
Format: numeric	Invalid: 19609
Width: 2	
Decimals: 0	
Range: 1-13	

In what day, month, year was [Name] born? (Year) (hh_s3q21_c)
File: sect3_hh_w2

Overview

Type: Continuous	Valid cases: 4228
Format: numeric	Invalid: 19557
Width: 4	Minimum: 99
Decimals: 0	Maximum: 2006
Range: 99-2006	

What is the source of information for [NAME] birth Day (hh_s3q21b)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 4177
Invalid: 19608

Weight in Kilograms (KGS) (hh_s3q22)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 4174
Invalid: 19611
Minimum: 0
Maximum: 90

Length or Height (Centimeters) (hh_s3q23)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-993.299987792969

Valid cases: 4166
Invalid: 19619
Minimum: 0
Maximum: 993.3

ENUMERATOR: Result of Measurement (hh_s3q24)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 4170
Invalid: 19615

Region Code (hh_saq01)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 23785
Invalid: 0

Zone Code (hh_saq02)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect3_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (hh_saq05)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect3_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 14

Valid cases: 18537

Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 18

Valid cases: 23785

Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 16

Valid cases: 18537

Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 20

Valid cases: 23785

Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 11

Valid cases: 18659

Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect4_hh_w2

Overview

Type: Discrete

Format: character

Width: 15

Valid cases: 23785

Invalid: 0

EA rural urban indicator (rural)
File: sect4_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect4_hh_w2

Overview	
Type: Continuous	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 16	Minimum: 6.9
Decimals: 0	Maximum: 22097.8
Range: 7.83050107955933-23224.3828125	

Region Code (saq01)
File: sect4_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect4_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect4_hh_w2

Overview	
Type: Discrete	Valid cases: 23785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (saq04)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (saq05)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572

HH Member ID Code (hh_s4q00)
File: sect4_hh_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 23785
Invalid: 0

HH Member Name (hh_s1q01)
File: sect4_hh_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 23785
Invalid: 0

Mark 'X' if member is 7 years old or older (hh_s4q01)
File: sect4_hh_w2

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 19308
Invalid: 0

How many hours did you spend yesterday collecting water? (hh_s4q02_a)
File: sect4_hh_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 19375
Invalid: 4410

How many minutes did you spend yesterday collecting water? (hh_s4q02_b)
File: sect4_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 19375
Invalid: 4410
Minimum: 0
Maximum: 60

How many hours did you spend yesterday collecting firewood (or other fuel materi (hh_s4q03_a)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 19294
Invalid: 4491

How many minutes did you spend yesterday collecting firewood (or other fuel mate (hh_s4q03_b)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 19294
Invalid: 4491
Minimum: 0
Maximum: 60

How many hours in the last 7 days did you spend on HH agricultural activities? (hh_s4q04)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-96

Valid cases: 19250
Invalid: 4535
Minimum: 0
Maximum: 96

How many hours in the last 7 days did you run or help with any kind of non-agric (hh_s4q05)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 19294
Invalid: 4491
Minimum: 0
Maximum: 99

How many hours in the last 7 days did you engage in casual, part-time, or tempor (hh_s4q06)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-85

Valid cases: 19302
Invalid: 4483
Minimum: 0
Maximum: 85

How many hours in the last 7 days did you do any work for a wage, salary, commis (hh_s4q07)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 19304
Invalid: 4481
Minimum: 0
Maximum: 98

How many hours in the last 7 days did you engage in an unpaid apprenticeship? (hh_s4q08)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 19300
Invalid: 4485
Minimum: 0
Maximum: 60

In the last 12 months, were you employed for a job, including casual, commision, (hh_s4q09)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 19260
Invalid: 4525

Describe your main job over the last 12 months? (Description) (hh_s4q10_a)

File: sect4_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Describe you main job over the last 12 months? (Code) (hh_s4q10_b)
File: sect4_hh_w2

Overview

Type: Discrete	Valid cases: 1653
Format: numeric	Invalid: 22132
Width: 2	
Decimals: 0	
Range: 1-11	

Describe what kind of trade or business your main job over the last 12 months is (hh_s4q11_a)
File: sect4_hh_w2

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Describe what kind of trade or business your main job over the last 12 months is (hh_s4q11_b)
File: sect4_hh_w2

Overview

Type: Discrete	Valid cases: 1636
Format: numeric	Invalid: 22149
Width: 2	
Decimals: 0	
Range: 1-18	

Is your employer for your main occupation over the last 12 months... (hh_s4q12)
File: sect4_hh_w2

Overview

Type: Discrete	Valid cases: 1662
Format: numeric	Invalid: 22123
Width: 1	
Decimals: 0	
Range: 1-8	

In how many months over the last 12 months did you work at this job? (hh_s4q13)
File: sect4_hh_w2

Overview

Type: Continuous	Valid cases: 1661
Format: numeric	Invalid: 22124
Width: 2	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	

During these months, approximately how many weeks per months did you work at thi (hh_s4q14)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1659
Invalid: 22126

During these weeks, approximately how many hours per week did you work at this j (hh_s4q15)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 1659
Invalid: 22126
Minimum: 1
Maximum: 99

How much was your last payment for wages/salary? (BIRR) (hh_s4q16)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 1654
Invalid: 22131
Minimum: 0
Maximum: 30000

What period of time do each of your salary/wages payments cover? (hh_s4q17)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1652
Invalid: 22133

How much do you usually receive in allowances, etc. that were not included in th (hh_s4q18)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-280000

Valid cases: 1648
Invalid: 22137
Minimum: 0
Maximum: 280000

Over what period of time are you reporting your allowances and gratuity payments (hh_s4q19)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 361
Invalid: 23424

In the last 12 months, were you employed for a second job, including casual/part (hh_s4q20)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1718
Invalid: 22067

Describe your secondary job over the last 12 months? (Description) (hh_s4q21_a)
File: sect4_hh_w2

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 54
Invalid: 0

Describe your secondary job over the last 12 months? (Code) (hh_s4q21_b)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 50
Invalid: 23735

Describe what kind of trade or business your secondary job over the last 12 mont (hh_s4q22_a)

File: sect4_hh_w2

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 59
Invalid: 0

Describe what kind of trade or business your secondary job over the last 12 mont (hh_s4q22_b)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 54
Invalid: 23731

Is your employer for your secondary job over the last 12 months... (hh_s4q23)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 58
Invalid: 23727

In how many months over the last 12 months did you work at this job? (hh_s4q24)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 58
Invalid: 23727

During these months, approximately how many weeks per months did you work at thi (hh_s4q25)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 59
Invalid: 23726

During these weeks, approxiamtely how many hours per week did you work at this j (hh_s4q26)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-99

Valid cases: 58
Invalid: 23727
Minimum: 2
Maximum: 99

How much was you last payment for wages/salary? (BIRR) (hh_s4q27)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 20-12600

Valid cases: 57
Invalid: 23728
Minimum: 20
Maximum: 12600

What period of time do each of your salary payments cover? (hh_s4q28)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 57
Invalid: 23728

How much do you usually receive in allowances etc. not included in the salary yo (hh_s4q29)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-200

Valid cases: 57
Invalid: 23728
Minimum: 0
Maximum: 200

What period of time do each of your allowances etc. not included in the salary c (hh_s4q30)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 23775

In the past 12 months have you been employed as temporary labour by the PSNP pro (hh_s4q31)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 19353
Invalid: 4432

For how many days did you work for the PSNP program in the last 12 months? (hh_s4q32)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-365

Valid cases: 512
Invalid: 23273
Minimum: 0
Maximum: 365

How much income did you get for those days worked? (hh_s4q33)

File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-7532

Valid cases: 511
Invalid: 23274
Minimum: 0
Maximum: 7532

Did you do any other casual/temp labour work in the last 12 months? (hh_s4q34)

File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 19339
Invalid: 4446

For how many days did you do this work in the last 12 months? (hh_s4q35)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-672

Valid cases: 1733
Invalid: 22052
Minimum: 0
Maximum: 672

How much income did you get for those days worked in total? (hh_s4q36)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-75000

Valid cases: 1716
Invalid: 22069
Minimum: 0
Maximum: 75000

At any time over the last 12 months, did you work for other households, free of (hh_s4q37)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 19335
Invalid: 4450

Over the last 12 months, for how many households in total did you work as exchan (hh_s4q38)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 2973
Invalid: 20812
Minimum: 0
Maximum: 99

Region Code (hh_saq01)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 23785
Invalid: 0

Zone Code (hh_saq02)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect4_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 23785
Invalid: 0

Subcity Code (hh_saq05)
File: sect4_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect4_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect4_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect4_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 23785
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 98176
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 136812
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 98956
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 136812
Invalid: 0

EA rural urban indicator (rural)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 136812
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 136812
Invalid: 0
Minimum: 7.8
Maximum: 23224.4

Region Code (saq01)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 136812
Invalid: 0

Zone Code (saq02)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 136812
Invalid: 0

Subcity Code (saq05)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 136812
Invalid: 0
Minimum: 1
Maximum: 572

Food ID (hh_s5aq00)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 136812
Invalid: 0

Food Item (hh_s5aq0a)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 136812
Invalid: 0

Over the past one week, did you or others in your HH consume and [item]? (hh_s5aq01)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 136812
Invalid: 0

How much in total did your HH consume in the past week? (Quantity) (hh_s5aq02_a)
File: sect5a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-58800

Valid cases: 43846
Invalid: 92966
Minimum: 0
Maximum: 58800

How much in total did your HH consume in the past week? (Unit) (hh_s5aq02_b)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-33

Valid cases: 43774
Invalid: 93038

Other specify: How much in total did your household consume? (Unit) (hh_s5aq02_b_other)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 1168
Invalid: 0

Conversion factor unit code (for merging with Food_CF_Wave2) (hh_s5aq02_cf_unit)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-126

Valid cases: 43363
Invalid: 93449

How much came from purchases? (Quantity) (hh_s5aq03_a)
File: sect5a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-58800

Valid cases: 43715
Invalid: 93097
Minimum: 0
Maximum: 58800

How much came from purchases? (Unit) (hh_s5aq03_b)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-33

Valid cases: 32561
Invalid: 104251

Other specify: How much came from purchases? (Unit) (hh_s5aq03_b_other)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 767
Invalid: 0

Conversion factor unit code (for merging with Food_CF_Wave2) (hh_s5aq03_cf_unit)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-126

Valid cases: 32250
Invalid: 104562

How much did you spend? (hh_s5aq04)
File: sect5a_hh_w2

Overview

Type: Continuous	Valid cases: 33573
Format: numeric	Invalid: 103239
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9375
Range: 0-9375	

How much came from own production? (Quantity) (hh_s5aq05_a)
File: sect5a_hh_w2

Overview

Type: Continuous	Valid cases: 43724
Format: numeric	Invalid: 93088
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	

How much came from own production? (Unit) (hh_s5aq05_b)
File: sect5a_hh_w2

Overview

Type: Discrete	Valid cases: 9910
Format: numeric	Invalid: 126902
Width: 2	
Decimals: 0	
Range: 1-33	

Other specify: How much came from own production? (Unit) (hh_s5aq05_b_other)
File: sect5a_hh_w2

Overview

Type: Discrete	Valid cases: 353
Format: character	Invalid: 0
Width: 30	

Conversion factor unit code (for merging with Food_CF_Wave2) (hh_s5aq05_cf_unit)
File: sect5a_hh_w2

Overview

Type: Discrete	Valid cases: 9767
Format: numeric	Invalid: 127045
Width: 3	
Decimals: 0	
Range: 1-126	

How much came from gifts and other sources? (Quantity) (hh_s5aq06_a)
File: sect5a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-16800

Valid cases: 43743
Invalid: 93069
Minimum: 0
Maximum: 16800

How much came from gifts and other sources? (Unit) (hh_s5aq06_b)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-33

Valid cases: 1668
Invalid: 135144

Other specify: How much came from gifts and other sources? (Unit) (hh_s5aq06_b_other)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 64
Invalid: 0

Conversion factor unit code (for merging with Food_CF_Wave2) (hh_s5aq06_cf_unit)
File: sect5a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-126

Valid cases: 1648
Invalid: 135164

Unique HH ID in wave 1 (household_id)
File: sect5b_hh_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 60416
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect5b_hh_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 84192
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect5b_hh_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 60896
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect5b_hh_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 84192
Invalid: 0

EA rural urban indicator (rural)
File: sect5b_hh_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 84192
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5b_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 84192
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 84192
Invalid: 0

Zone Code (saq02)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 84192
Invalid: 0

Subcity Code (saq05)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 572

Food ID (hh_s5bq00)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 84192
Invalid: 0

Food Item (hh_s5bq0a)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 84191
Invalid: 0

In the past one week (7 days), did you or anyone in your household consume ann [(hh_s5bq01)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 84151
Invalid: 41

Over the past one week, how many days did you or others in your household consum (hh_s5bq02)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 37658
Invalid: 46534

Region Code (hh_saq01)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 84192
Invalid: 0

Zone Code (hh_saq02)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect5b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 84192
Invalid: 0

Subcity Code (hh_saq05)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect5b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 84192
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5c1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Over the past 1 week, did any people that you did not list as HH members eat any (hh_s5cq03)
File: sect5c1_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5252
Invalid: 10

Region Code (hh_saq01)
File: sect5c1_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect5c1_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect5c1_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect5c1_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect5c1_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect5c1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect5c1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect5c1_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 7465
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 9993
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 7513
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 9993
Invalid: 0

EA rural urban indicator (rural)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 9993
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 10.768837928772-23224.3828125

Valid cases: 9993
Invalid: 0
Minimum: 9.5
Maximum: 22097.8

Region Code (saq01)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 9993
Invalid: 0

Zone Code (saq02)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 9993
Invalid: 0

Subcity Code (saq05)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 572

Age Group ID (hh_s5cq00)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 9993
Invalid: 0

Age Group (hh_s5cq0a)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 9993
Invalid: 0

What was the total number of days in which any meal was shared with people [...] (hh_s5cq04)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 9993
Invalid: 0
Minimum: 0
Maximum: 30

What was the total number of meals that were shared over the past 7 days with [. (hh_s5cq05)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 9989
Invalid: 4
Minimum: 0
Maximum: 99

Region Code (hh_saq01)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 9993
Invalid: 0

Zone Code (hh_saq02)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect5c2_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 9993
Invalid: 0

Subcity Code (hh_saq05)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect5c2_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 9993
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 30208
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 42096
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 30448
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 42096
Invalid: 0

EA rural urban indicator (rural)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 42096
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5d_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 42096
Invalid: 0
Minimum: 7.8
Maximum: 23224.4

Region Code (saq01)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 42096
Invalid: 0

Zone Code (saq02)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 42096
Invalid: 0

Subcity Code (saq05)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 42096
Invalid: 0
Minimum: 1
Maximum: 572

Meal(Food/Drink) ID (hh_s5cq0b)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42096
Invalid: 0

Meal(Food/Drink) group (hh_s5cq0c)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 42096
Invalid: 0

In the past 7 days, did members of this household consume any of the following m (hh_s5cq06)
File: sect5d_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 41928
Invalid: 168

How much did you or other household members pay, in total in the last 7 days for (hh_s5cq07)
File: sect5d_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2500

Valid cases: 8988
Invalid: 33108
Minimum: 0
Maximum: 2500

Unique HH ID in wave 1 (household_id)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 45312
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 63144
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 45672
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 63144
Invalid: 0

EA rural urban indicator (rural)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 63144
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 63144
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 63144
Invalid: 0

Zone Code (saq02)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 63144
Invalid: 0

Subcity Code (saq05)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 572

Item Code (hh_s6aq00)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 63144
Invalid: 0

Item (hh_s6aq0a)
File: sect6a_hh_w2

Overview

Type: Discrete	Valid cases: 63144
Format: character	Invalid: 0
Width: 30	

Over the past 1 month, did your HH purchase or pay for any [item]? (hh_s6aq01)
File: sect6a_hh_w2

Overview

Type: Discrete	Valid cases: 63065
Format: numeric	Invalid: 79
Width: 1	
Decimals: 0	
Range: 1-2	

How much did your household pay in total? (BIRR) (hh_s6aq02)
File: sect6a_hh_w2

Overview

Type: Continuous	Valid cases: 26571
Format: numeric	Invalid: 36573
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

Region Code (hh_saq01)
File: sect6a_hh_w2

Overview

Type: Discrete	Valid cases: 63144
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect6a_hh_w2

Overview

Type: Continuous	Valid cases: 63144
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect6a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 63144
Invalid: 0

Subcity Code (hh_saq05)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect6a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 45312
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 63144
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 45672
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 63144
Invalid: 0

EA rural urban indicator (rural)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 63144
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 63144
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 63144
Invalid: 0

Zone Code (saq02)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 63144
Invalid: 0

Subcity Code (saq05)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 572

Item Code (hh_s6bq00)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 63144
Invalid: 0

Item (hh_s6bq0a)
File: sect6b_hh_w2

Overview

Type: Discrete

Format: character

Width: 30

Valid cases: 63144

Invalid: 0

Over the past 12 months, did your HH purcahse or pay for any [...]? (hh_s6bq03)
File: sect6b_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 63106

Invalid: 38

How much did your HH pay in total? (BIRR) (hh_s6bq04)
File: sect6b_hh_w2

Overview

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 0-4030900

Valid cases: 32937

Invalid: 30207

Minimum: 0

Maximum: 4030900

Region Code (hh_saq01)
File: sect6b_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-15

Valid cases: 63144

Invalid: 0

Zone Code (hh_saq02)
File: sect6b_hh_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-22

Valid cases: 63144

Invalid: 0

Minimum: 1

Maximum: 22

Woreda Code (hh_saq03)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect6b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 63144
Invalid: 0

Subcity Code (hh_saq05)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect6b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 63144
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect7_hh_w2

Overview	
Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15	Valid cases: 5262 Invalid: 0

Zone Code (saq02)
File: sect7_hh_w2

Overview	
Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-22	Valid cases: 5262 Invalid: 0 Minimum: 1 Maximum: 22

Woreda Code (saq03)
File: sect7_hh_w2

Overview	
Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-25	Valid cases: 5262 Invalid: 0 Minimum: 1 Maximum: 25

Town Code (saq04)
File: sect7_hh_w2

Overview	
Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8	Valid cases: 5262 Invalid: 0

Subcity Code (saq05)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

In the past 7 days, did you worry that your HH would not have enough food? (hh_s7q01)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 5260
Invalid: 2

In the past 7 days, how many days have you or someone in your HH had to: (Rely o (hh_s7q02_a)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5244
Invalid: 18

In the past 7 days, how many days have you or someone in your HH had to: (Limit (hh_s7q02_b)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5244
Invalid: 18

In the past 7 days, how many days have you or someone in your HH had to: (Limit (hh_s7q02_c)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5242
Invalid: 20

In the past 7 days, how many days have you or someone in your HH had to: (Reduce (hh_s7q02_d)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5240
Invalid: 22

In the past 7 days, how many days have you or someone in your HH had to: (Restri (hh_s7q02_e)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5244
Invalid: 18

In the past 7 days, how many days have you or someone in your HH had to: (Borrow (hh_s7q02_f)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5239
Invalid: 23

In the past 7 days, how many days have you or someone in your HH had to: (Have n (hh_s7q02_g)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5235
Invalid: 27

In the past 7 days, how many days have you or someone in your HH had to: (Go a w (hh_s7q02_h)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5238
Invalid: 24

How many meals, including breakfast are taken on average per day in you HH? (Adu (hh_s7q03_a)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 5253
Invalid: 9

How many meals, including breakfast are taken on average per day in your HH? (Ch (hh_s7q03_b)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 3079
Invalid: 2183

Do all HH members eat roughly the same diet? (hh_s7q04)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5259
Invalid: 3

Who in the HH usually eats a more diverse variety of foods, a less diverse varie (hh_s7q05_a)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 476
Invalid: 4786

Who in the HH usually eats a more diverse variety of foods, a less diveres varie (hh_s7q05_b)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 487
Invalid: 4775

Who in the HH usually eats a more diverse variety of foods, a less diverse varie (hh_s7q05_c)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 423
Invalid: 4839

In the last 12 months, have you been faced with not having enough food to feed t (hh_s7q06)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5244
Invalid: 18

In which months of the last 12 months, when did you experience this incident? (F (hh_s7q07_a)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 193
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (M (hh_s7q07_b)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 188
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (A (hh_s7q07_c)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 255
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (M (hh_s7q07_d)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 422
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (J (hh_s7q07_e)

File: sect7_hh_w2

Overview	
Type: Discrete	**Valid cases:** 512
Format: character	Invalid: 0
Width: 1	

In which months of the last 12 months, when did you experience this incident? (J (hh_s7q07_f)

File: sect7_hh_w2

Overview	
Type: Discrete	**Valid cases:** 785
Format: character	Invalid: 0
Width: 1	

In which months of the last 12 months, when did you experience this incident? (A (hh_s7q07_g)

File: sect7_hh_w2

Overview	
Type: Discrete	**Valid cases:** 809
Format: character	Invalid: 0
Width: 1	

In which months of the last 12 months, when did you experience this incident? (S (hh_s7q07_h)

File: sect7_hh_w2

Overview	
Type: Discrete	**Valid cases:** 567
Format: character	Invalid: 0
Width: 1	

In which months of the last 12 months, when did you experience this incident? (O (hh_s7q07_i)

File: sect7_hh_w2

Overview	
Type: Discrete	**Valid cases:** 280
Format: character	Invalid: 0
Width: 1	

In which months of the last 12 months, when did you experience this incident? (N (hh_s7q07_j)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 145
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (D (hh_s7q07_k)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 145
Invalid: 0

In which months of the last 12 months, when did you experience this incident? (J (hh_s7q07_l)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 190
Invalid: 0

What was the cause of this situation? (1st) (hh_s7q08_a)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 1447
Invalid: 3815

Other specify: What was the cause of this situation (1st) (hh_s7q08_a_other)

File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 96

Valid cases: 239
Invalid: 0

What was the cause of this situation? (2nd) (hh_s7q08_b)

File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 1026
Invalid: 4236

Other specify: What was the cause of this situation (2nd) (hh_s7q08_b_other)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 58

Valid cases: 119
Invalid: 0

What was the cause of this situation? (3rd) (hh_s7q08_c)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 421
Invalid: 4841

Other specify: What was the cause of this situation (3rd) (hh_s7q08_c_other)
File: sect7_hh_w2

Overview

Type: Discrete
Format: character
Width: 58

Valid cases: 71
Invalid: 0

Region Code (hh_saq01)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (hh_saq02)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect7_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (hh_saq05)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect7_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect8_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 71744
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect8_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 99978
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect8_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 72314
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect8_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 99978
Invalid: 0

EA rural urban indicator (rural)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 99978
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 99978
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 99978
Invalid: 0

Zone Code (saq02)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 99978
Invalid: 0

Subcity Code (saq05)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 572

Shock Code (hh_s8q00)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-201

Valid cases: 99978
Invalid: 0

Shock Description (hh_s8q0a)
File: sect8_hh_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 99978
Invalid: 0

During the last 12 months, was your HH affected negatively by [shock]? (hh_s8q01)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 99888
Invalid: 90

Rank the 3 most significant shocks you experienced. (hh_s8q02)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3083
Invalid: 96895

As a result of this shock, did your: (Income) (hh_s8q03_a)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3116
Invalid: 96862

As a result of this shock, did your: (Assets) (hh_s8q03_b)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3105
Invalid: 96873

As a result of this shock, did your: (Food Prodction) (hh_s8q03_c)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3095
Invalid: 96883

As a result of this shock, did your: (Food Stocks) (hh_s8q03_d)

File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3085
Invalid: 96893

As a result of this shock, did your: (Food Purchases) (hh_s8q03_e)

File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3076
Invalid: 96902

What did your HH do in response to this shock to try to regain your former welfa (hh_s8q04_a)

File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 3065
Invalid: 96913

What did your HH do in response to this shock to try to regain your former welfa (hh_s8q04_b)

File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-21

Valid cases: 1550
Invalid: 98428

What did your HH do in response to this shock to try to regain your former welfa (hh_s8q04_c)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 630
Invalid: 99348

During the last 12 months, how many times did [shock] occur? (hh_s8q05)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 3058
Invalid: 96920
Minimum: 0
Maximum: 60

During the last 5 years, how many times did [shock] occur? (hh_s8q06)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-80

Valid cases: 3030
Invalid: 96948
Minimum: 0
Maximum: 80

Region Code (hh_saq01)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 99978
Invalid: 0

Zone Code (hh_saq02)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect8_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 99978
Invalid: 0

Subcity Code (hh_saq05)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect8_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 99978
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect9_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect9_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect9_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect9_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

How long has this household been living in this dwelling? (Years) (hh_s9q02_a)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 5192
Invalid: 70
Minimum: 0
Maximum: 99

How long has this household been living in this dwelling? (Months) (hh_s9q02_b)
File: sect9_hh_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 4871

Invalid: 391

Minimum: 0

Maximum: 99

On what basis does the household occupy the dwelling? (hh_s9q03)
File: sect9_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-4

Valid cases: 5244

Invalid: 18

How many rooms (excluding the kitchen, toilet and bathroom) does the household o (hh_s9q04)
File: sect9_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-9

Valid cases: 5258

Invalid: 4

The walls of the main dwelling are predominantly made of what material? (hh_s9q05)
File: sect9_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-18

Valid cases: 5258

Invalid: 4

The roof of the main dwelling is predominantly made of what material? (hh_s9q06)
File: sect9_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-9

Valid cases: 5260

Invalid: 2

The floor of the main dwelling is predominantly made of what material? (hh_s9q07)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 5261
Invalid: 1

What type of kitchen does the household use? (hh_s9q08)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 5260
Invalid: 2

What is the primary type of oven (Mitad) used for baking Injera/bread? (hh_s9q09)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 5259
Invalid: 3

What type of toilet facilities does the household use? (hh_s9q10)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 5260
Invalid: 2

What type of bathing facilities does the housing unit have? (hh_s9q11)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5261
Invalid: 1

What type of solid waste disposal facilities does the household use? (hh_s9q12)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5259
Invalid: 3

What is the main source of drinking water in the rainy season? (hh_s9q13)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 5261
Invalid: 1

How much time does it take you to get to the source of water indicated in Q13? ((hh_s9q13_a)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 5257
Invalid: 5

What is the main source of drinking water in the dry season? (hh_s9q14)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 5256
Invalid: 6

How much time does it take you to get to the source of water indicated in Q14? ((hh_s9q14_a)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 5254
Invalid: 8

On average, how much does the household spend on water each month? (hh_s9q15_a)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3000

Valid cases: 5247
Invalid: 15
Minimum: 0
Maximum: 3000

Does the household have the habit of boiling water before drinking? (hh_s9q15)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5260
Invalid: 2

Does the household have the habit of purifying drinking water using chemicals? (hh_s9q16)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5255
Invalid: 7

Does any member of the household own another dwelling or house?(EXCLUDING MAID/G (hh_s9q17)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5256
Invalid: 6

How many dwellings does the household own in total, including other houses owned (hh_s9q18)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 551
Invalid: 4711

What is the main Source of light for the household? (hh_s9q19_a)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5250
Invalid: 12

What is the source of your electricity supply? (hh_s9q19_b)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2345
Invalid: 2917

On average, how much does the household spend on electricty each month? (hh_s9q19_c)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1736

Valid cases: 2338
Invalid: 2924
Minimum: 0
Maximum: 1736

How many time did the household face electric power failure/interruption lasting (hh_s9q20_a)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2323
Invalid: 2939

In the last week, how many hours were you without electricity power? (hh_s9q20_b)
File: sect9_hh_w2

Overview

Type: Continuous	Valid cases: 2227
Format: numeric	Invalid: 3035
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

What is the main source of cooking fuel? (hh_s9q21)
File: sect9_hh_w2

Overview

Type: Discrete	Valid cases: 5240
Format: numeric	Invalid: 22
Width: 2	
Decimals: 0	
Range: 1-13	

Does any member of your household own a cell phone or landline phone? (hh_s9q22)
File: sect9_hh_w2

Overview

Type: Discrete	Valid cases: 5260
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

On average, how much does your household spend on cell phone/landline utilizatio (hh_s9q23)
File: sect9_hh_w2

Overview

Type: Continuous	Valid cases: 2987
Format: numeric	Invalid: 2275
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

Region Code (hh_saq01)
File: sect9_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect9_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (hh_saq05)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect9_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect10_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 132160
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect10_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 184170
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect10_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 133210
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect10_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 184170
Invalid: 0

EA rural urban indicator (rural)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 184170
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 184170
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 184170
Invalid: 0

Zone Code (saq02)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 184170
Invalid: 0

Subcity Code (saq05)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 572

Item Code (hh_s10q00)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 184170
Invalid: 0

Item Description (hh_s10q0a)
File: sect10_hh_w2

Overview

Type: Discrete

Format: character

Width: 29

Valid cases: 184170

Invalid: 0

How many of this [item] does your household own? (hh_s10q01)
File: sect10_hh_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 184170

Invalid: 0

Minimum: 0

Maximum: 99

Who in the housheold owns the [item]? (HH ID Code #1) (hh_s10q02_a)
File: sect10_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-20

Valid cases: 34566

Invalid: 149604

Who in the household owns the [item]? (HH ID Code #2) (hh_s10q02_b)
File: sect10_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-20

Valid cases: 17767

Invalid: 166403

Region Code (hh_saq01)
File: sect10_hh_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-15

Valid cases: 184170

Invalid: 0

Zone Code (hh_saq02)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect10_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 184170
Invalid: 0

Subcity Code (hh_saq05)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect10_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 184170
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Over the past 12 months, has anyone in this HH (owned a non-agriculture business (hh_s11aq01)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (processed and sold any agricultu (hh_s11aq02)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (owned a trading business on a st (hh_s11aq03)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (offered any services or sold any (hh_s11aq04)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (owned a professional office or o (hh_s11aq05)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (driven a household-owned taxi or (hh_s11aq06)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (owned a bar or restaurant)? (hh_s11aq07)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Over the past 12 months, has anyone in this HH (owned any other non-agricultural (hh_s11aq08)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

ENUMERATOR: REFER TO THE COVER SECTION, Q12a, AND COPY THE ANSWER CODE HERE. (hh_s11aq08a)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

ENUMERATOR: DID THE HOUSEHOLD HAVE A NON-FARM ENTERPRISE IN WAVE 1? (hh_s11aq08b)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3711
Invalid: 1551

ENUMERATOR: Is there a '1' for any of the questions 1 - 8? (hh_s11aq09)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5262
Invalid: 0

Region Code (hh_saq01)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (hh_saq02)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect11a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (hh_saq05)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect11a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 1683
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 2292
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 1703
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 2292
Invalid: 0

EA rural urban indicator (rural)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 2292
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23112.197265625

Valid cases: 2292
Invalid: 0
Minimum: 8.6
Maximum: 21991
Mean: 2895.3

Region Code (saq01)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 2292
Invalid: 0

Zone Code (saq02)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 22
Mean: 6.2

Woreda Code (saq03)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 25
Mean: 5.6

Town Code (saq04)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2292
Invalid: 0

Subcity Code (saq05)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 88
Mean: 51.2

Kebele/FA Code (saq06)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 403
Mean: 9.5

EA (saq07)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 53
Mean: 6

Household ID (saq08)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-461

Valid cases: 2292
Invalid: 0
Minimum: 1
Maximum: 461
Mean: 83.9

Enterprise ID (hh_s11bq00)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2267
Invalid: 25

Enterprise Description (hh_s11bq01_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 2232
Invalid: 0

Enterprise Code (Primary) (hh_s11bq01_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 2235
Invalid: 57

Enterprise Code (Secondary) (hh_s11bq01_c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-47

Valid cases: 566
Invalid: 1726

Is this a new enterprise (Did not exist in 2004)? (hh_s11bq01a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1652
Invalid: 640

Is this enterprise still operating (for the last 12 months)? (hh_s11bq01b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1161
Invalid: 1131

Why is this enterprise no longer operating (for the last 12 months)? (hh_s11bq01c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 336
Invalid: 1956

Other specify: Why is this enterprise no longer operating? (hh_s11bq01c_other)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: character
Width: 68

Valid cases: 169
Invalid: 0

Where does this enterprise operate primarily? (hh_s11bq02)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1915
Invalid: 377

Who owns/owned this enterprise in the household? (1st Owner HH ID Code) (hh_s11bq03_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1911
Invalid: 381

Who owns/owned this enterprise in the household? (2nd Owner HH ID Code) (hh_s11bq03_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 399
Invalid: 1893

Is the owner of this enterprise providing the responses to these questions? (hh_s11bq03b)
File: sect11b_hh_w2

Overview

Type: Discrete	Valid cases: 1910
Format: numeric	Invalid: 382
Width: 1	
Decimals: 0	
Range: 1-2	

Who from the household is providing the responses to these questions? (hh_s11bq03c)
File: sect11b_hh_w2

Overview

Type: Discrete	Valid cases: 311
Format: numeric	Invalid: 1981
Width: 1	
Decimals: 0	
Range: 1-9	

Who in the household makes decisions regarding the earnings from this enterprise (hh_s11bq03d_1)
File: sect11b_hh_w2

Overview

Type: Discrete	Valid cases: 1905
Format: numeric	Invalid: 387
Width: 2	
Decimals: 0	
Range: 0-10	

Who in the household makes decisions regarding the earnings from this enterprise (hh_s11bq03d_2)
File: sect11b_hh_w2

Overview

Type: Discrete	Valid cases: 756
Format: numeric	Invalid: 1536
Width: 2	
Decimals: 0	
Range: 0-11	

What were the two main sources of start-up capital for this enterprise? (Primary (hh_s11bq04_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 1906
Invalid: 386

What were the two main sources of start-up capital for this enterprise? (Seconda (hh_s11bq04_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 273
Invalid: 2019

In the last 12 months, did you try to get credit for this enterprise from banks (hh_s11bq04b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1909
Invalid: 383

Did you eventually get the credit from the banks OR other formal financial agenc (hh_s11bq04c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 190
Invalid: 2102

In the last 12 months, did you use any credit to operate this enterprise ? (hh_s11bq04d)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1905
Invalid: 387

In the last 12 months, what was the source of credit that has been used to opera (hh_s11bq04e_1)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 291
Invalid: 2001

In the last 12 months, what was the source of credit that has been used to opera (hh_s11bq04e_2)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 22
Invalid: 2270

In the last 12 months, how much have you borrowed for this enterprise? (hh_s11bq04f)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-90000

Valid cases: 288
Invalid: 2004
Minimum: 0
Maximum: 90000
Mean: 6337.7

In the last 12 months, did the enterprise have any loans that it was repaying (i (hh_s11bq04g)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1889
Invalid: 403

In the last 12 months, what is the amount repaid on loans for the enterprise? (hh_s11bq04h)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-75000

Valid cases: 296
Invalid: 1996
Minimum: 0
Maximum: 75000
Mean: 4936.8

When did this enterprise start operating? (Month) (hh_s11bq05_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 1908
Invalid: 384

When did this enterprise start operating? (Year) (hh_s11bq05_b)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2-2006

Valid cases: 1911
Invalid: 381
Minimum: 2
Maximum: 2006
Mean: 1988.5

To whom does/did this enterprise mostly sell its products? (Response #1) (hh_s11bq06_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 1912
Invalid: 380

To whom does/did this enterprise mostly sell its products? (Response #2) (hh_s11bq06_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 680
Invalid: 1612

Are the activities of this enterprise seasonal? (hh_s11bq07)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1898
Invalid: 394

During the last 12 months, in which months was enterprise activity highest? (Mon (hh_s11bq08_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 469
Invalid: 1823

During the last 12 months, in which months was enterprise activity highest? (Mon (hh_s11bq08_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 449
Invalid: 1843

During the last 12 months, in which months was enterprise activity highest? (Mon (hh_s11bq08_c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 395
Invalid: 1897

During the last 12 months of operating, how many months was this enterprise acti (hh_s11bq09)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 1905
Invalid: 387
Minimum: 0
Maximum: 48
Mean: 9.2

In those months when operating, how many days per month did the enterprise opera (hh_s11bq10)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 1901
Format: numeric	Invalid: 391
Width: 2	Minimum: 0
Decimals: 0	Maximum: 96
Range: 0-96	Mean: 18.2

How many hired workers did this enterprise employ? (hh_s11bq11)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 1794
Format: numeric	Invalid: 498
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.5

Which HH members worked in this enterprise in the last 12 months? (Roster ID #1) (hh_s11bq12_a)
File: sect11b_hh_w2

Overview	
Type: Discrete	Valid cases: 235
Format: numeric	Invalid: 2057
Width: 2	
Decimals: 0	
Range: 0-13	

Which HH members worked in this enterprise in the last 12 months? (Roster ID #2) (hh_s11bq12_b)
File: sect11b_hh_w2

Overview	
Type: Discrete	Valid cases: 111
Format: numeric	Invalid: 2181
Width: 2	
Decimals: 0	
Range: 0-11	

Which HH members worked in this enterprise in the last 12 months? (Roster ID #3) (hh_s11bq12_c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 83
Invalid: 2209

Which HH members worked in this enterprise in the last 12 months? (Roster ID #4) (hh_s11bq12_d)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 1244
Invalid: 1048

Which HH members worked in this enterprise in the last 12 months? (Roster ID #5) (hh_s11bq12_e)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 588
Invalid: 1704

Which HH members worked in this enterprise in the last 12 months? (Roster ID #6) (hh_s11bq12_f)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 249
Invalid: 2043

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq13)
File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-13012105

Valid cases: 1900
Invalid: 392
Minimum: 0
Maximum: 13012105
Mean: 13929.9

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq14_a)

File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-45000

Valid cases: 1720
Invalid: 572
Minimum: 0
Maximum: 45000
Mean: 341.3

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq14_b)

File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-622800

Valid cases: 1772
Invalid: 520
Minimum: 0
Maximum: 622800
Mean: 3592.4

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq14_c)

File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-300000

Valid cases: 1778
Invalid: 514
Minimum: 0
Maximum: 300000
Mean: 1100.6

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq14_d)

File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-41650

Valid cases: 1788
Invalid: 504
Minimum: 0
Maximum: 41650
Mean: 287.9

During the months the enterprise was operating in the last 12 months, what were (hh_s11bq14_e)

File: sect11b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 1786
Invalid: 506
Minimum: 0
Maximum: 40000
Mean: 430.2

Over the past 12 months, what share of total HH cash income came from this enter (hh_s11bq15)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 1874
Invalid: 418

List 3 most important constraints to non-farm business operations and growth? (1 (hh_s11bq16_a)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-148

Valid cases: 1763
Invalid: 529

List 3 most important constraints to non-farm business operations and growth? (2 (hh_s11bq16_b)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-192

Valid cases: 1021
Invalid: 1271

List 3 most important constraints to non-farm business operations and growth? (3 (hh_s11bq16_c)
File: sect11b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-141

Valid cases: 408
Invalid: 1884

Does the enterprise have a license? (hh_s11bq17)
File: sect11b_hh_w2

Overview	
Type: Discrete	Valid cases: 1761
Format: numeric	Invalid: 531
Width: 1	
Decimals: 0	
Range: 1-2	

Region Code (hh_saq01)
File: sect11b_hh_w2

Overview	
Type: Discrete	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect11b_hh_w2

Overview	
Type: Discrete	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (hh_saq08)
File: sect11b_hh_w2

Overview	
Type: Continuous	Valid cases: 2292
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 461
Range: 1-572	

Unique HH ID in wave 1 (household_id)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect11c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Is any member of this HH planning to open a non-farm enterprise in the next 12 m (hh_s11bq18)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 5256
Invalid: 6

List up to 3 primary contraints preventing HH members from opening a non-farm en (hh_s11bq19_a)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-144

Valid cases: 4949
Invalid: 313

Other specify: Primary constraing preventing HH member from opening non-farm ent (hh_s11bq19_a_other)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: character
Width: 57

Valid cases: 778
Invalid: 0

List up to 3 primary contraints preventing HH members from opening a non-farm en (hh_s11bq19_b)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-140

Valid cases: 2976
Invalid: 2286

List up to 3 primary contraints preventing HH members from opening a non-farm en (hh_s11bq19_c)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-140

Valid cases: 1383
Invalid: 3879

Region Code (hh_saq01)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (hh_saq02)
File: sect11c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect11c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect11c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (hh_saq05)
File: sect11c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect11c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect11c_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect11c_hh_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect12_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 49088
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect12_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 68406
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect12_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 49478
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect12_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 68406
Invalid: 0

EA rural urban indicator (rural)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 68406
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 68406
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 68406
Invalid: 0

Zone Code (saq02)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 68406
Invalid: 0

Subcity Code (saq05)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 572

Item Code (hh_s12q00)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-113

Valid cases: 68406
Invalid: 0

Item Description (hh_s12q0a)
File: sect12_hh_w2

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 68406
Invalid: 0

During the last 12 months, did you or any member of your HH receive and [source] (hh_s12q01)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 68406
Invalid: 0

How much [source] did your HH receive in total during the last 12 months? (BIRR) (hh_s12q02)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-600000

Valid cases: 2703
Invalid: 65703
Minimum: 0
Maximum: 600000

Who in your HH kept/decided what to do with the money from [source]? (HH Roster (hh_s12q03_a)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 2608
Invalid: 65798

Who in your HH kept/decided what to do with the money from [source]? (HH Roster (hh_s12q03_b)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 1166
Invalid: 67240

How much of [source] came from rural locations? (BIRR) (hh_s12q04_a)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 1631
Invalid: 66775
Minimum: 0
Maximum: 30000

How much of [source] came from urban locations? (BIRR) (hh_s12q04_b)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-540000

Valid cases: 1629
Invalid: 66777
Minimum: 0
Maximum: 540000

How much of [source] came from international locations? (BIRR) (hh_s12q04_c)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-210000

Valid cases: 1629
Invalid: 66777
Minimum: 0
Maximum: 210000

Region Code (hh_saq01)
File: sect12_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 68406
Invalid: 0

Zone Code (hh_saq02)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect12_hh_w2

Overview	
Type: Continuous	Valid cases: 68406
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect12_hh_w2

Overview	
Type: Discrete	Valid cases: 68406
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect12_hh_w2

Overview	
Type: Continuous	Valid cases: 68406
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect12_hh_w2

Overview	
Type: Continuous	Valid cases: 68406
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect12_hh_w2

Overview	
Type: Continuous	Valid cases: 68406
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (hh_saq08)
File: sect12_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 68406
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 18880
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 26310
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 19030
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 26310
Invalid: 0

EA rural urban indicator (rural)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 26310
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 26310
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 26310
Invalid: 0

Zone Code (saq02)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 26310
Invalid: 0

Subcity Code (saq05)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 572

Assistance Code (hh_s13q00)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 26310
Invalid: 0

Assistance Description (hh_s13q0a)
File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 26310
Invalid: 0

Did you or members of your HH receive any [..] in the past 12 months from gov or (hh_s13q01)

File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 26259
Invalid: 51

What is the name of the organization/program who provided this assistance? (hh_s13q02_a)

File: sect13_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 676
Invalid: 0

What is the name of the organization/program who provided this assistance? (Code (hh_s13q02_b)

File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-540

Valid cases: 456
Invalid: 25854

How much cash did your HH receive from this organization in the last 12 months? (hh_s13q03)

File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-14401

Valid cases: 664
Invalid: 25646
Minimum: 0
Maximum: 14401

What was the value of food the HH received from this organization in the last 12 (hh_s13q04)

File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-12660

Valid cases: 665
Invalid: 25645
Minimum: 0
Maximum: 12660

What was the value of any other in-kind assistance received in the last 12 month (hh_s13q05)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3000

Valid cases: 666
Invalid: 25644
Minimum: 0
Maximum: 3000

Was this aid given to the entire HH or given to a specific person? (hh_s13q06)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 665
Invalid: 25645

Which members of the HH participated in this program? (HH Roster ID #1) (hh_s13q07_a)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 211
Invalid: 26099

Which members of the HH participated in this program? (HH Roster ID #2) (hh_s13q07_b)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-8

Valid cases: 73
Invalid: 26237

Which members of the HH participated in this program? (HH Roster ID #3) (hh_s13q07_c)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 39
Invalid: 26271

Region Code (hh_saq01)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 26310
Invalid: 0

Zone Code (hh_saq02)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect13_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 26310
Invalid: 0

Subcity Code (hh_saq05)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect13_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 26310
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect14a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Region Code (saq01)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Over the past 12 months, did anyone in this HH borrow on credit from someone out (hh_s14q01)
File: sect14a_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5250
Invalid: 12

Region Code (hh_saq01)
File: sect14a_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect14a_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect14a_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect14a_hh_w2

Overview

Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect14a_hh_w2

Overview

Type: Continuous	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect14a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect14a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect14a_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 1137
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 1480
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 1149
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 1480
Invalid: 0

EA rural urban indicator (rural)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1480
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 10.768837928772-23112.197265625

Valid cases: 1480
Invalid: 0
Minimum: 9.5
Maximum: 21991

Region Code (saq01)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 1480
Invalid: 0

Zone Code (saq02)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1480
Invalid: 0

Subcity Code (saq05)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-503

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 503

Loan ID (hh_s14q00)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 1480
Invalid: 0

From whom did the HH member borrow over the last 12 months? (hh_s14q02_a)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 1463
Invalid: 0

From whom did the HH member borrow over the last 12 months? (Code) (hh_s14q02_b)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1470
Invalid: 10

Other specify: From whom did the HH member borrow (Code) (hh_s14q02_b_other)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 147
Invalid: 0

Which HH member was responsible for the loan/ (HH roster ID Code #1) (hh_s14q03_a)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 1477
Invalid: 3

Which HH member was responsible for the loan/ (HH roster ID Code #2) (hh_s14q03_b)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 400
Invalid: 1080

What was the main reason for obtaining the loan? (hh_s14q04)
File: sect14b_hh_w2

Overview

Type: Discrete	Valid cases: 1450
Format: numeric	Invalid: 30
Width: 2	
Decimals: 0	
Range: 1-10	

Other specify: What was the main reason for obtaining the loan? (hh_s14q04_other)
File: sect14b_hh_w2

Overview

Type: Discrete	Valid cases: 490
Format: character	Invalid: 0
Width: 42	

When was the loan obtained within the past 12 months? (Month) (hh_s14q05_a)
File: sect14b_hh_w2

Overview

Type: Discrete	Valid cases: 1476
Format: numeric	Invalid: 4
Width: 2	
Decimals: 0	
Range: 1-12	

When was the loan obtained within the past 12 months? (Year) (hh_s14q05_b)
File: sect14b_hh_w2

Overview

Type: Continuous	Valid cases: 1477
Format: numeric	Invalid: 3
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2006
Range: 3-2006	

Has the loan been repaid? (hh_s14q06)
File: sect14b_hh_w2

Overview

Type: Discrete	Valid cases: 1478
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

Approxiamtely when is the loan expected to be paid back? (Month) (hh_s14q07_a)

File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 946
Invalid: 534

Approximately when is the loan expected to be paid back? (Year) (hh_s14q07_b)

File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-2012

Valid cases: 946
Invalid: 534
Minimum: 1
Maximum: 2012

How much was paid in the loan when the loan is paid off? (BIRR) (hh_s14q08_a)

File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-30000000

Valid cases: 1479
Invalid: 1
Minimum: 1
Maximum: 30000000

How much was paid in the interesl when the loan is paid off? (BIRR) (hh_s14q08_b)

File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1260000

Valid cases: 1445
Invalid: 35
Minimum: 0
Maximum: 1260000

How much was paid in total when the loan is paid off? (BIRR) (hh_s14q08_c)

File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 20-31260000

Valid cases: 1472
Invalid: 8
Minimum: 20
Maximum: 31260000

Region Code (hh_saq01)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 1480
Invalid: 0

Zone Code (hh_saq02)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect14b_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1480
Invalid: 0

Subcity Code (hh_saq05)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect14b_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 1480
Invalid: 0
Minimum: 1
Maximum: 503

Unique HH ID in wave 1 (household_id)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3776
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5262
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3806
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5262
Invalid: 0

EA rural urban indicator (rural)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect14c_hh_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 7.83050107955933-23224.3828125

Valid cases: 5262
Invalid: 0
Minimum: 7.8
Maximum: 23224.4

Region Code (saq01)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

Zone Code (saq02)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 25

Town Code (saq04)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5262
Invalid: 0

Subcity Code (saq05)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 88

Kebele/FA Code (saq06)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq07)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 53

Household ID (saq08)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5262
Invalid: 0
Minimum: 1
Maximum: 572

During the last 12 months, did anyone in the HH try to borrow from someone outsi (hh_s14q09)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5259
Invalid: 3

Who turned down this request? (1st) (hh_s14q10_a)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 226
Invalid: 5036

Who turned down this request? (2nd) (hh_s14q10_b)

File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 48
Invalid: 5214

What was the main reason for trying to obtain the loan? (hh_s14q11)

File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 221
Invalid: 5041

Other specify: What was the main reason for trying to obtain the loan? (hh_s14q11_other)

File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 74

Valid cases: 53
Invalid: 0

Is anyone in the HH awaiting word on a loan that was applied for during the last (hh_s14q12)

File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5228
Invalid: 34

From whom or which institution was the application made for a loan? (1st) (hh_s14q13_a)

File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 112
Invalid: 5150

From whom or which institution was the application made for a loan? (2nd) (hh_s14q13_b)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 13
Invalid: 5249

What was the main reason for trying to obtain the loan? (hh_s14q14)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 115
Invalid: 5147

Other specify: What was the main reason for trying to obtain the loan? (hh_s14q14_other)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: character
Width: 49

Valid cases: 16
Invalid: 0

ENUMERATOR: Was the answer to questions 9 and 12 both 'No'? (hh_s14q15)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5223
Invalid: 39

Why did no one in the HH attempt to borrow in the last 12 months? (1st) (hh_s14q16_a)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 3592
Invalid: 1670

Why did no one in the HH attempt to borrow in the last 12 months? (2nd) (hh_s14q16_b)
File: sect14c_hh_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2015
Invalid: 3247

Unique Holder Indentifier (holder_id)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3699
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3710
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 3812
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3812
Invalid: 0

Zone Code (saq02)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3812
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3812
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3812
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (saq06)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ls_saq07)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

Holder Name (ls_saq09)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 16	

Household Size (ls_saq10)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3802
Format: numeric	Invalid: 10
Width: 2	
Decimals: 0	
Range: 1-18	

Agricultural Smaple Survey (ls_saq12)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 3812

What is the farm type? (ls_saq13)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 3812
Invalid: 0

Date of First Interview (Day) (ls_saq14_a)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3772
Invalid: 40
Minimum: 1
Maximum: 30

Date of First Interview (Month) (ls_saq14_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3772
Invalid: 40

Date of First Interview (Year) (ls_saq14_c)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-2007

Valid cases: 3787
Invalid: 25
Minimum: 1
Maximum: 2007

Time of First Interview Start (Hour) (ls_saq15_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 3760
Invalid: 52

Time of First Interview Start (Minute) (ls_saq15_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 3751
Invalid: 61
Minimum: 0
Maximum: 59

Time of First Interview End (Hour) (ls_saq16_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 3720
Invalid: 92

Time of First Interview End (Minute) (ls_saq16_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 3710
Invalid: 102
Minimum: 0
Maximum: 60

Missing / Incomplete Sections 1st Interview (Section A) (ls_saq17_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 27
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 8A) (ls_saq17_h)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 38
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 8B) (ls_saq17_i)
File: sect_cover_ls_w2

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 48
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 8C) (ls_saq17_j)
File: sect_cover_ls_w2

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Date of Second Interview (Day) (ls_saq18_a)
File: sect_cover_ls_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-29

Valid cases: 60
Invalid: 3752
Minimum: 2
Maximum: 29

Date of Second Interview (Month) (ls_saq18_b)
File: sect_cover_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 60
Invalid: 3752

Date of Second Interview (Year) (ls_saq18_c)
File: sect_cover_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 60
Invalid: 3752

Time of Second Interview Start (Hour) (ls_saq19_a)
File: sect_cover_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 58
Invalid: 3754

Time of Second Interview Start (Minute) (ls_saq19_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-51

Valid cases: 58
Invalid: 3754
Minimum: 0
Maximum: 51

Time of Second Interview End (Hour) (ls_saq20_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 58
Invalid: 3754

Time of Second Interview End (Minute) (ls_saq20_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 58
Invalid: 3754

Missing / Incomplete Sections 2nd Interview (Section A) (ls_saq21_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 8A) (ls_saq21_h)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 8B) (ls_saq21_i)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 8C) (ls_saq21_j)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Date of Third Interview (Day) (ls_saq22_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-5

Valid cases: 1
Invalid: 3811

Date of Third Interview (Month) (ls_saq22_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 3-3

Valid cases: 1
Invalid: 3811

Date of Third Interview (Year) (ls_saq22_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 1
Invalid: 3811

Time of Third Interview Start (Hour) (ls_saq23_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 3812

Time of Third Interview Start (Minute) (ls_saq23_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 3812

Time of Third Interview End (Hour) (ls_saq24_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 3812

Time of Third Interview End (Minute) (ls_saq24_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 3812

Missing / Incomplete Sections 3rd Interview (Section A) (ls_saq25_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 8A) (ls_saq25_h)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 8B) (ls_saq25_i)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 8C) (ls_saq25_j)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

GPS Coordinates (Latitude) (ls_saq26_a)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 16	

GPS Coordinates (Longitude) (ls_saq26_b)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 16	

Comment Box (pp_saq26_c)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 106
Format: character	
Width: 144	

Enumerator Code (ls_saq27_a)
File: sect_cover_ls_w2

Overview	
Type: Discrete	Valid cases: 3812
Format: character	Invalid: 0
Width: 16	

Enumerator (Day) (ls_saq27_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3755
Invalid: 57
Minimum: 1
Maximum: 30

Enumerator (Month) (ls_saq27_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3755
Invalid: 57

Enumerator (Year) (ls_saq27_d)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2007

Valid cases: 3755
Invalid: 57
Minimum: 6
Maximum: 2007

Supervisor Code (ls_saq28_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3812
Invalid: 0

Supervisor Date (Day) (ls_saq28_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3748
Invalid: 64
Minimum: 1
Maximum: 30

Supervisor Date (Month) (ls_saq28_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3748
Invalid: 64

Supervisor Date (Year) (ls_saq28_d)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2008

Valid cases: 3749
Invalid: 63
Minimum: 6
Maximum: 2008

Coordinator/Statistician Code (ls_saq29_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3812
Invalid: 0

Coordinator/Statistician Date (Day) (ls_saq29_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 2332
Invalid: 1480
Minimum: 1
Maximum: 30

Coordinator/Statistician Date (Month) (ls_saq29_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2332
Invalid: 1480

Coordinator/Statistician Date (Year) (ls_saq29_d)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 6-2007

Valid cases: 2332
Invalid: 1480
Minimum: 6
Maximum: 2007

Data Editor 1 Code (ls_saq30_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3812
Invalid: 0

Data Editor 1 Date (Day) (ls_saq30_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-21

Valid cases: 120
Invalid: 3692

Data Editor 1 Date (Month) (ls_saq30_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 120
Invalid: 3692

Data Editor 1 Date (Year) (ls_saq30_d)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 120
Invalid: 3692

Data Editor 2 Code (ls_saq31_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3812
Invalid: 0

Data Editor 2 Date (Day) (ls_saq31_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 9-9

Valid cases: 1
Invalid: 3811

Date Editor 2 Date (Month) (ls_saq31_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1
Invalid: 3811

Data Editor 2 Date (Year) (ls_saq31_d)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 3-2007

Valid cases: 2
Invalid: 3810
Minimum: 3
Maximum: 2007

Data Entry Clerk Code (ls_saq32_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3812
Invalid: 0

Data Entry Clerk Date (Day) (ls_saq32_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3319
Invalid: 493
Minimum: 1
Maximum: 30

Data Entry Clerk Date (Month) (ls_saq32_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3319
Invalid: 493

Data Entry Clerk Date (Year) (ls_saq32_d)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 3319
Invalid: 493

Data Verifier Code (ls_saq33_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 476
Invalid: 0

Data Verifier Date (Day) (ls_saq33_b)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 5-29

Valid cases: 477
Invalid: 3335
Minimum: 5
Maximum: 29

Data Verifier Date (Month) (ls_saq33_c)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 477
Invalid: 3335

Data Verifier Date (Year) (ls_saq33_d)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 477
Invalid: 3335

Status of Questionnaire (Field) (ls_saq34_a)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 3492
Invalid: 320

Status of Questionnaire (Data Entry) (ls_saq34_b)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2101
Invalid: 1711

Did you have livestock and / or beehives? (ls_s8aq01)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 3742
Invalid: 70

(obs)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-1

Valid cases: 3812
Invalid: 0

Region Code (hh_saq01)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3812
Invalid: 0

Zone Code (hh_saq02)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_cover_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3801
Invalid: 11

Subcity Code (hh_saq05)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect_cover_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 3801
Invalid: 11
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 20702
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 20136
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 20702
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 20192
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 20702
Invalid: 0

EA rural urban indicator (rural)
File: sect1_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 20702
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect1_ls_w2

Overview	
Type: Continuous	Valid cases: 20702
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Region Code (saq01)
File: sect1_ls_w2

Overview	
Type: Discrete	Valid cases: 20702
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect1_ls_w2

Overview	
Type: Discrete	Valid cases: 20702
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect1_ls_w2

Overview	
Type: Discrete	Valid cases: 20702
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sect1_ls_w2

Overview	
Type: Discrete	Valid cases: 20702
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect1_ls_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-53

Valid cases: 20702

Invalid: 0

Minimum: 1

Maximum: 53

Household ID (saq06)
File: sect1_ls_w2

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-572

Valid cases: 20702

Invalid: 0

Minimum: 1

Maximum: 572

Holder ID (ls_saq07)
File: sect1_ls_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-14

Valid cases: 20702

Invalid: 0

Individual ID (ls_s1q00)
File: sect1_ls_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-16

Valid cases: 20702

Invalid: 0

Name (ls_s1q01)
File: sect1_ls_w2

Overview

Type: Discrete

Format: character

Width: 16

Valid cases: 20702

Invalid: 0

Age (ls_s1q02)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 19519
Invalid: 1183
Minimum: 0
Maximum: 99

Sex (ls_s1q03)
File: sect1_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 20499
Invalid: 203

Farm Type (ls_s1q04)
File: sect1_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 13730
Invalid: 6972

Holder (ls_s1q05)
File: sect1_ls_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3870
Invalid: 0

Region Code (hh_saq01)
File: sect1_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 20702
Invalid: 0

Zone Code (hh_saq02)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect1_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 20668
Invalid: 34

Subcity Code (hh_saq05)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect1_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 20668
Invalid: 34
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 45802
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 44220
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 45802
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 44374
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 45802
Invalid: 0

EA rural urban indicator (rural)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 45802
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 10.768837928772-23224.3828125

Valid cases: 45802
Invalid: 0
Minimum: 9.5
Maximum: 22097.8

Region Code (saq01)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 45802
Invalid: 0

Zone Code (saq02)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 45802
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 45802
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 45802
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 45802
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (saq06)
File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 45802
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ls_saq07)
File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 45802
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

Livestock Code (ls_s8aq00)
File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 45802
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

How many [Livestock] less than 6 months is owned by the HH? (Total) (ls_s8aq02a)
File: sect8a_ls_w2

Overview	
Type: Continuous	Valid cases: 9608
Format: numeric	Invalid: 36194
Width: 2	Minimum: 0
Decimals: 0	Maximum: 61
Range: 0-61	

How many [Livestock] less than 6 months is owned by the HH? (Male) (ls_s8aq02b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 9608
Invalid: 36194

How many [Livestock] less than 6 months is owned by the HH? (Female) (ls_s8aq02c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 9607
Invalid: 36195

How many [Livestock] 6 months and less than 1 year is owned by the HH? (Total) (ls_s8aq03a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-125

Valid cases: 9577
Invalid: 36225
Minimum: 0
Maximum: 125

How many [Livestock] 6 months and less than 1 year is owned by the HH? (Male) (ls_s8aq03b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-33

Valid cases: 9577
Invalid: 36225
Minimum: 0
Maximum: 33

How many [Livestock] 6 months and less than 1 year is owned by the HH? (Female) (ls_s8aq03c)

File: sect8a_ls_w2

Overview

494

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 9577
Invalid: 36225

How many [Livestock] 1 year and less than 3 years is owned by the HH? (Total) (ls_s8aq04a)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 3198
Invalid: 42604

How many [Livestock] 1 year and less than 3 years is owned by the HH? (Male) (ls_s8aq04b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 3198
Invalid: 42604

How many [Livestock] 1 year and less than 3 years is owned by the HH? (Female) (ls_s8aq04c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 3198
Invalid: 42604

How many [Livestock] 3 years and less than 10 years is owned by the HH? (Total) (ls_s8aq05a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 3191
Invalid: 42611
Minimum: 0
Maximum: 70

How many [Livestock] 3 years and less than 10 years is owned by the HH? (Male) (ls_s8aq05b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 3191
Invalid: 42611
Minimum: 0
Maximum: 25

How many [Livestock] 3 years and less than 10 years is owned by the HH? (Female) (ls_s8aq05c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-45

Valid cases: 3191
Invalid: 42611
Minimum: 0
Maximum: 45

How many [Livestock] 10 years and older is owned by the HH? (Total) (ls_s8aq06a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 3199
Invalid: 42603

How many [Livestock] 10 years and older is owned by the HH? (Male) (ls_s8aq06b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 3199
Invalid: 42603

How many [Livestock] 10 years and older is owned by the HH? (Female) (ls_s8aq06c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 3199
Invalid: 42603

How many [Livestock] 1 year and less than 2 years is owned by the HH? (Total) (ls_s8aq07a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-57

Valid cases: 6365
Invalid: 39437
Minimum: 0
Maximum: 57

How many [Livestock] 1 year and less than 2 years is owned by the HH? (Male) (ls_s8aq07b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-37

Valid cases: 6369
Invalid: 39433
Minimum: 0
Maximum: 37

How many [Livestock] 1 year and less than 2 years is owned by the HH? (Female) (ls_s8aq07c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 6369
Invalid: 39433

How many [Livestock] 2 years and older is owned by the HH? (Total) (ls_s8aq08a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 6378
Invalid: 39424
Minimum: 0
Maximum: 90

How many [Livestock] 2 years and older is owned by the HH? (Male) (ls_s8aq08b)

File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 6377
Format: numeric	Invalid: 39425
Width: 2	Minimum: 0
Decimals: 0	Maximum: 26
Range: 0-26	

How many [Livestock] 2 years and older is owned by the HH? (Female) (ls_s8aq08c)

File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 6374
Format: numeric	Invalid: 39428
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	

How many [Livestock] less than 3 years is owned by the HH? (Total) (ls_s8aq09a)

File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 9492
Format: numeric	Invalid: 36310
Width: 1	
Decimals: 0	
Range: 0-3	

How many [Livestock] less than 3 years is owned by the HH? (Male) (ls_s8aq09b)

File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 9492
Format: numeric	Invalid: 36310
Width: 1	
Decimals: 0	
Range: 0-2	

How many [Livestock] less than 3 years is owned by the HH? (Female) (ls_s8aq09c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 9492
Invalid: 36310

How many [Livestock] 3 years and older is owned by the HH? (Total) (ls_s8aq10a)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 9484
Invalid: 36318

How many [Livestock] 3 years and older is owned by the HH? (Male) (ls_s8aq10b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 9484
Invalid: 36318

How many [Livestock] 3 years and older is owned by the HH? (Female) (ls_s8aq10c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 9484
Invalid: 36318

How many [Livestock] less than 4 years is owned by the HH? (Total) (ls_s8aq11a)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 3074
Invalid: 42728

How many [Livestock] less than 4 years is owned by the HH? (Male) (ls_s8aq11b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 3074
Invalid: 42728

How many [Livestock] less than 4 years is owned by the HH? (Female) (ls_s8aq11c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 3074
Invalid: 42728

How many [Livestock] 4 years and older is owned by the HH? (Total) (ls_s8aq12a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-39

Valid cases: 3070
Invalid: 42732
Minimum: 0
Maximum: 39

How many [Livestock] 4 years and older is owned by the HH? (Male) (ls_s8aq12b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 3070
Invalid: 42732

How many [Livestock] 4 years and older is owned by the HH? (Female) (ls_s8aq12c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 3070
Invalid: 42732
Minimum: 0
Maximum: 32

Who in your household is responsible for herding/feeding/taking care of [LIVESTO (ls_s8q12_b1)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 14919
Invalid: 30883
Minimum: 0
Maximum: 21

Who in your household is responsible for herding/feeding/taking care of [LIVESTO (ls_s8q12_b2)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 10781
Invalid: 35021
Minimum: 0
Maximum: 40

What is the grand total of [Livestock] owned by the HH? (Total) (ls_s8aq13a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-230

Valid cases: 40960
Invalid: 4842
Minimum: 0
Maximum: 230

What is the grand total of [Livestock] owned by the HH? (Male) (ls_s8aq13b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-110

Valid cases: 37984
Invalid: 7818
Minimum: 0
Maximum: 110

What is the grand total of [Livestock] owned by the HH? (Female) (ls_s8aq13c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1014

Valid cases: 39160
Invalid: 6642
Minimum: 0
Maximum: 1014

What is the total of local breed [Livestock] owned by the HH? (Total) (ls_s8aq14a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-230

Valid cases: 28300
Invalid: 17502
Minimum: 0
Maximum: 230

What is the total of local breed [Livestock] owned by the HH? (Male) (ls_s8aq14b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-110

Valid cases: 25519
Invalid: 20283
Minimum: 0
Maximum: 110

What is the total of local breed [Livestock] owned by the HH? (Female) (ls_s8aq14c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-180

Valid cases: 26601
Invalid: 19201
Minimum: 0
Maximum: 180

What is the total of exotic [Livestock] owned by the HH? (Total) (ls_s8aq15a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-81

Valid cases: 28315
Invalid: 17487
Minimum: 0
Maximum: 81

What is the total of exotic [Livestock] owned by the HH? (Male) (ls_s8aq15b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 28232
Invalid: 17570
Minimum: 0
Maximum: 21

What is the total of exotic [Livestock] owned by the HH? (Female) (ls_s8aq15c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-81

Valid cases: 28241
Invalid: 17561
Minimum: 0
Maximum: 81

What is the total of hybrid [Livestock] owned by the HH? (Total) (ls_s8aq16a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-81

Valid cases: 28096
Invalid: 17706
Minimum: 0
Maximum: 81

What is the total of hybrid [Livestock] owned by the HH? (Male) (ls_s8aq16b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 27978
Invalid: 17824
Minimum: 0
Maximum: 40

What is the total of hybrid [Livestock] owned by the HH? (Female) (ls_s8aq16c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-81

Valid cases: 28036
Invalid: 17766
Minimum: 0
Maximum: 81

How many [Livestock] for meat is owned by the HH? (Total) (ls_s8aq17a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 9445
Invalid: 36357
Minimum: 0
Maximum: 70

How many [Livestock] for meat is owned by the HH? (Male) (ls_s8aq17b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 9445
Invalid: 36357
Minimum: 0
Maximum: 70

How many [Livestock] for meat is owned by the HH? (Female) (ls_s8aq17c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 9444
Invalid: 36358

How many [Livestock] for wool is owned by the HH? (Total) (ls_s8aq18a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 3117
Invalid: 42685

How many [Livestock] for wool is owned by the HH? (Male) (ls_s8aq18b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 3118
Invalid: 42684

How many [Livestock] for wool is owned by the HH? (Female) (ls_s8aq18c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 3135
Invalid: 42667

How many [Livestock] for breeding is owned by the HH? (Total) (ls_s8aq19a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9565
Invalid: 36237
Minimum: 0
Maximum: 100

How many [Livestock] for breeding is owned by the HH? (Male) (ls_s8aq19b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 9564
Invalid: 36238
Minimum: 0
Maximum: 40

How many [Livestock] for breeding is owned by the HH? (Female) (ls_s8aq19c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-80

Valid cases: 9562
Invalid: 36240
Minimum: 0
Maximum: 80

How many [Livestock] for milk is owned by the HH? (Total) (ls_s8aq20a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 9451
Invalid: 36351
Minimum: 0
Maximum: 60

How many [Livestock] for milk is owned by the HH? (Male) (ls_s8aq20b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 8443
Invalid: 37359

How many [Livestock] for milk is owned by the HH? (Female) (ls_s8aq20c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 9448
Invalid: 36354
Minimum: 0
Maximum: 60

How many [Livestock] that gave milk for the last 12 months is owned by the HH? ((ls_s8aq21a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 9484
Invalid: 36318
Minimum: 0
Maximum: 50

How many [Livestock] that gave milk for the last 12 months is owned by the HH? ((ls_s8aq21b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 7865
Invalid: 37937

How many [Livestock] that gave milk for the last 12 months is owned by the HH? ((ls_s8aq21c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-45

Valid cases: 9481
Invalid: 36321
Minimum: 0
Maximum: 45

How many [Livestock] for agricultural purposes is owned by the household? (Total (ls_s8aq22a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 15661
Invalid: 30141
Minimum: 0
Maximum: 21

How many [Livestock] for agricultural purposes is owned by the household? (Male) (ls_s8aq22b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 15662
Invalid: 30140
Minimum: 0
Maximum: 21

How many [Livestock] for agricultural purposes is owned by the household? (Femal (ls_s8aq22c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 15664
Invalid: 30138

How many [Livestock] for transportation is owned by the HH? (Total) (ls_s8aq23a)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 12524
Invalid: 33278

How many [Livestock] for transportation is owned by the HH? (Male) (ls_s8aq23b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 12522
Invalid: 33280

How many [Livestock] for transportation is owned by the HH? (Female) (ls_s8aq23c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 12522
Invalid: 33280

How many [Livestock] for other purposes is owned by the HH? (Total) (ls_s8aq24a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-39

Valid cases: 21949
Invalid: 23853
Minimum: 0
Maximum: 39

How many [Livestock] for other purposes is owned by the HH? (Male) (ls_s8aq24b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 21951
Invalid: 23851

How many [Livestock] for other purposes is owned by the HH? (Female) (ls_s8aq24c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 21950
Invalid: 23852
Minimum: 0
Maximum: 32

How many [Livestock] for slaughter is owned by the HH? (Total) (ls_s8aq25a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 3111
Invalid: 42691

How many [Livestock] for slaughter is owned by the HH? (Male) (ls_s8aq25b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 3111
Invalid: 42691

How many [Livestock] for slaughter is owned by the HH? (Female) (ls_s8aq25c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 3111
Invalid: 42691

During the last 12 months Did You Have Livestock and/or Beehives on (November 7, (ls_s8aq25_b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 45802
Invalid: 0

How many traditional [Beehive] is owned by the HH? (ls_s8aq26)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 274
Invalid: 45528
Minimum: 0
Maximum: 30

How many intermediate [Beehive] is owned by the household? (ls_s8aq27)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 272
Invalid: 45530

How many modern [Beehive] is owned by the HH? (ls_s8aq28)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 271
Invalid: 45531
Minimum: 0
Maximum: 50

Average Traditional Hive Honey Production / Harvest in last 12 months. (Kilogram (ls_s8aq29a_1)

File: sect8a_ls_w2

Overview	
Type: Continuous	Valid cases: 273
Format: numeric	Invalid: 45529
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7500
Range: 0-7500	

Average Traditional Hive Honey Production / Harvest in last 12 months. (Kilogram (ls_s8aq29a_2)

File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 45802
Width: 1	
Decimals: 0	

Number of Havests Traditional Hive Per Year (ls_s8aq29b)

File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 273
Format: numeric	Invalid: 45529
Width: 1	
Decimals: 0	
Range: 0-4	

Average Intermediate Hive Honey Production / Harvest in last 12 months. (Kilogra (ls_s8aq29c_1)

File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 272
Format: numeric	Invalid: 45530
Width: 2	
Decimals: 0	
Range: 0-20	

Average Intermediate Hive Honey Production / Harvest in last 12 months. (Kilogra (ls_s8aq29c_2)

File: sect8a_ls_w2

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 45802
Width: 1	
Decimals: 0	

Number of Havests Intermediate Hive Per Year (ls_s8aq29d)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 272
Invalid: 45530

Average Modern Hive Honey Production / Harvest in last 12 months. (Kilograms) (ls_s8aq29e_1)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 273
Invalid: 45529
Minimum: 0
Maximum: 40

Average Modern Hive Honey Production / Harvest in last 12 months. (Kilograms Dec (ls_s8aq29e_2)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 45802

Number of Havests Modern Hive Per Year (ls_s8aq29f)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 273
Invalid: 45529

During the last 12 months How many [LIVESTOCK] for milk is owned by the holder? (ls_8aq29_b)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-45

Valid cases: 2920
Invalid: 42882
Minimum: 0
Maximum: 45

What is the average number of months during which [Livestock] actually milked? (ls_s8aq30)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 4394
Invalid: 41408

What is the average lactation period of [Livestock] in months? (ls_s8aq31)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-36

Valid cases: 4511
Invalid: 41291
Minimum: 0
Maximum: 36

What is the quantity of milk produced per day per [Livestock]? (Liters) (ls_s8aq32_1)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 4469
Invalid: 41333
Minimum: 0
Maximum: 99

How many eggs per [LOCAL BREED] hen per clutch are produced? (ls_s8aq33)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 1933
Invalid: 43869
Minimum: 0
Maximum: 32

How many eggs per [HYBRID] hen per clutch are produced? (ls_s8aq34)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-320

Valid cases: 1925
Invalid: 43877
Minimum: 0
Maximum: 320

How many eggs per [EXOTIC BREED] hen per clutch are produced? (ls_s8aq35)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-300

Valid cases: 1923
Invalid: 43879
Minimum: 0
Maximum: 300

What is the average number of days per clutch [LOCAL BREED]? (ls_s8aq36)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 1931
Invalid: 43871
Minimum: 0
Maximum: 59

What is the average number of days per clutch [HYBRID]? (ls_s8aq37)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 1928
Invalid: 43874
Minimum: 0
Maximum: 95

What is the average number of days per clutch [EXOTIC BREED]? (ls_s8aq38)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-65

Valid cases: 1922
Invalid: 43880
Minimum: 0
Maximum: 65

What is the total number of clutch owned by the HH during the last 12 months [LO (ls_s8aq39)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 1930
Invalid: 43872
Minimum: 0
Maximum: 30

What is the total number of clutch owned by the HH during the last 12 months [HY (ls_s8aq40)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 1930
Invalid: 43872

What is the number of afflicted/diseased [Livestock] during the last 12 months? (ls_s8aq41a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-58

Valid cases: 13587
Invalid: 32215
Minimum: 0
Maximum: 58

What is the number of afflicted/diseased [Livestock] during the last 12 months? (ls_s8aq41b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 7065
Invalid: 38737

What is the number of afflicted/diseased [Livestock] during the last 12 months? (ls_s8aq41c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 7060
Invalid: 38742
Minimum: 0
Maximum: 40

What is the number of treated [Livestock] during the last 12 months? (Total) (ls_s8aq42a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-42

Valid cases: 13540
Invalid: 32262
Minimum: 0
Maximum: 42

What is the number of treated [Livestock] during the last 12 months? (Male) (ls_s8aq42b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 7004
Invalid: 38798

What is the number of treated [Livestock] during the last 12 months? (Female) (ls_s8aq42c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-23

Valid cases: 7003
Invalid: 38799
Minimum: 0
Maximum: 23

What is the number of [Livestock] births during the last 12 months? (Total) (ls_s8aq43a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 13678
Invalid: 32124
Minimum: 0
Maximum: 100

What is the number of [Livestock] births during the last 12 months? (Male) (ls_s8aq43b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-53

Valid cases: 7171
Invalid: 38631
Minimum: 0
Maximum: 53

What is the number of [Livestock] births during the last 12 months? (Female) (ls_s8aq43c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 7172
Invalid: 38630
Minimum: 0
Maximum: 30

What is the amount of [Livestock] purchased during the last 12 months? (Total) (ls_s8aq44a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-89

Valid cases: 13711
Invalid: 32091
Minimum: 0
Maximum: 89

What is the amount of [Livestock] purchased during the last 12 months? (Male) (ls_s8aq44b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-29

Valid cases: 7026
Invalid: 38776
Minimum: 0
Maximum: 29

What is the amount of [Livestock] purchased during the last 12 months? (Female) (ls_s8aq44c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 7024
Invalid: 38778

What is the amount of acquired [Livestock] during the last 12 months? (Total) (ls_s8aq45a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 13504
Invalid: 32298

What is the amount of acquired [Livestock] during the last 12 months? (Male) (ls_s8aq45b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 6970
Invalid: 38832

What is the amount of acquired [Livestock] during the last 12 months? (Female) (ls_s8aq45c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 6969
Invalid: 38833

What is the amount of [Livestock] sales during the last 12 months? (Total) (ls_s8aq46a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-31

Valid cases: 13564
Invalid: 32238
Minimum: 0
Maximum: 31

What is the amount of [Livestock] sales during the last 12 months? (Male) (ls_s8aq46b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 7057
Invalid: 38745
Minimum: 0
Maximum: 30

What is the amount of [Livestock] sales during the last 12 months? (Female) (ls_s8aq46c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 7057
Invalid: 38745

What is the number of slaughtered [Livestock] during the last 12 months? (Total) (ls_s8aq47a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 10733
Invalid: 35069

What is the number of slaughtered [Livestock] during the last 12 months? (Male) (ls_s8aq47b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 5582
Invalid: 40220

What is the number of slaughtered [Livestock] during the last 12 months? (Female (ls_s8aq47c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 5576
Invalid: 40226

What is the number of [Livestock] that is offered during the last 12 months? (To (ls_s8aq48a)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 13614
Invalid: 32188

What is the number of [Livestock] that is offered during the last 12 months? (Ma (ls_s8aq48b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 7000
Invalid: 38802

What is the number of [Livestock] that is offered during the last 12 months? (Fe (ls_s8aq48c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 6995
Invalid: 38807

What is the number of [Livestock] that died from diseases during the last 12 mon (ls_s8aq49a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 13537
Invalid: 32265
Minimum: 0
Maximum: 50

What is the number of [Livestock] that died from diseases during the last 12 mon (ls_s8aq49b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 6997
Invalid: 38805

What is the number of [Livestock] that died from diseases during the last 12 mon (ls_s8aq49c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 6992
Invalid: 38810
Minimum: 0
Maximum: 40

What is the number of [Livestock] that died from other reasons during the last 1 (ls_s8aq50a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 13565
Invalid: 32237
Minimum: 0
Maximum: 50

What is the number of [Livestock] that died from other reasons during the last 1 (ls_s8aq50b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 6975
Invalid: 38827

What is the number of [Livestock] that died from other reasons during the last 1 (ls_s8aq50c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 6966
Invalid: 38836

What is the total number of [Livestock] that was vaccinated? (Total) (ls_s8aq51a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 5680
Invalid: 40122
Minimum: 0
Maximum: 50

What is the total number of [Livestock] that was vaccinated? (Male) (ls_s8aq51b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 5606
Invalid: 40196

What is the total number of [Livestock] that was vaccinated? (Female) (ls_s8aq51c)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 5601
Invalid: 40201
Minimum: 0
Maximum: 50

What is the total number of [Livestock] vaccinated against Anthrax? (Total) (ls_s8aq52a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-33

Valid cases: 5629
Invalid: 40173
Minimum: 0
Maximum: 33

What is the total number of [Livestock] vaccinated against Anthrax? (Male) (ls_s8aq52b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 5504
Invalid: 40298

What is the total number of [Livestock] vaccinated against Anthrax? (Female) (ls_s8aq52c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-29

Valid cases: 5511
Invalid: 40291
Minimum: 0
Maximum: 29

What is the total number of [Livestock] vaccinated against Blackleg? (Total) (ls_s8aq53a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 5571
Invalid: 40231
Minimum: 0
Maximum: 48

What is the total number of [Livestock] vaccinated against Blackleg? (Male) (ls_s8aq53b)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 5481
Invalid: 40321
Minimum: 0
Maximum: 25

What is the total number of [Livestock] vaccinated against Blackleg? (Female) (ls_s8aq53c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 5479
Invalid: 40323
Minimum: 0
Maximum: 32

What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (To (ls_s8aq54a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 5544
Invalid: 40258
Minimum: 0
Maximum: 48

What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (Ma (ls_s8aq54b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 5463
Invalid: 40339

What is the total number of [Livestock] vaccinated against Pleuro-Pneumonia? (Fe (ls_s8aq54c)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 5460
Invalid: 40342
Minimum: 0
Maximum: 32

What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi (ls_s8aq55a)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 5577
Invalid: 40225
Minimum: 0
Maximum: 48

What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi (ls_s8aq55b)

File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 5518
Format: numeric	Invalid: 40284
Width: 2	
Decimals: 0	
Range: 0-20	

What is the total number of [Livestock] vaccinated against Hemorrhagic Septicemi (ls_s8aq55c)

File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 5517
Format: numeric	Invalid: 40285
Width: 2	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	

What is the total number of [Livestock] vaccinated against Rinderpest? (Total) (ls_s8aq56a)

File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 2951
Format: numeric	Invalid: 42851
Width: 2	
Decimals: 0	
Range: 0-20	

What is the total number of [Livestock] vaccinated against Rinderpest? (Male) (ls_s8aq56b)

File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 2895
Format: numeric	Invalid: 42907
Width: 2	
Decimals: 0	
Range: 0-13	

What is the total number of [Livestock] vaccinated against Rinderpest? (Female) (ls_s8aq56c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 2894
Invalid: 42908

What is the total number of [Livestock] vaccinated against other diseases? (Tota (ls_s8aq57a)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 5708
Invalid: 40094
Minimum: 0
Maximum: 40

What is the total number of [Livestock] vaccinated against other diseases? (Male (ls_s8aq57b)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 5561
Invalid: 40241

What is the total number of [Livestock] vaccinated against other diseases? (Fema (ls_s8aq57c)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 5545
Invalid: 40257

Did you take this [Livestock] grazing outside the village during the last 12 mon (ls_s8aq58)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 6433
Invalid: 39369

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59a)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 373
Invalid: 45429

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59b)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 215
Invalid: 45587

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59c)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 151
Invalid: 45651

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59d)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 116
Invalid: 45686

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59e)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 56
Invalid: 45746

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59f)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 39
Invalid: 45763

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59g)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 24
Invalid: 45778

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59h)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 25
Invalid: 45777

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59i)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 9
Invalid: 45793

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59j)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 6
Invalid: 45796

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59k)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2
Invalid: 45800

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59l)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1
Invalid: 45801

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59m)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1
Invalid: 45801

What months of the year were [Livestock] grazing outside the village? (ls_s8aq59n)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1
Invalid: 45801

What was the total value of sales of [LIVESTOCK] in the last 12 months? (BIRR) (ls_s8aq60)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-500000

Valid cases: 15010
Invalid: 30792
Minimum: 0
Maximum: 500000

Who in your household has the right to sell [LIVESTOCK]? (ls_s8q60b1)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 12130
Invalid: 33672
Minimum: 0
Maximum: 90

Who in your household has the right to sell [LIVESTOCK]? (ls_s8q60b2)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 7591
Invalid: 38211

Who in your household is responsible for negotiating the sale of [LIVESTOCK] in (ls_s8q60c1)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-31

Valid cases: 11847
Invalid: 33955
Minimum: 0
Maximum: 31

Who in your household is responsible for negotiating the sale of [LIVESTOCK] in (ls_s8q60c2)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 3559
Invalid: 42243
Minimum: 0
Maximum: 30

Who in your household controlled/decided what to do with earnings from [LIVESTOC (ls_s8q60d1)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 12157
Invalid: 33645
Minimum: 0
Maximum: 30

Who in your household controlled/decided what to do with earnings from [LIVESTOC (ls_s8q60d2)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-21

Valid cases: 7369
Invalid: 38433
Minimum: 0
Maximum: 21

Did you hire any labor to help you with the [LIVESTOCK] in the last 12 months? (ls_s8aq61)

File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 15159
Invalid: 30643

What was the total cose of this labor for [LIVESTOCK] in the past 12 months? (BI (ls_s8aq62)

File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-12000

Valid cases: 1860
Invalid: 43942
Minimum: 0
Maximum: 12000

Did you incur any other expenses for your [LIVESTOCK] in the past 12 months? (ls_s8aq63)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 15151
Invalid: 30651

What was the total value of these additional expenses for [LIVESTOCK] in the pas (ls_s8aq64)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-48000

Valid cases: 3863
Invalid: 41939
Minimum: 0
Maximum: 48000

Region Code (hh_saq01)
File: sect8a_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 45802
Invalid: 0

Zone Code (hh_saq02)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 45648
Invalid: 154
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 45648
Format: numeric	Invalid: 154
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect8a_ls_w2

Overview

Type: Discrete	Valid cases: 45648
Format: numeric	Invalid: 154
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 45648
Format: numeric	Invalid: 154
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

Kebele/FA Code (hh_saq06)
File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 45648
Format: numeric	Invalid: 154
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect8a_ls_w2

Overview

Type: Continuous	Valid cases: 45648
Format: numeric	Invalid: 154
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (hh_saq08)
File: sect8a_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 45648
Invalid: 154
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3170
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3181
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect8b_ls_w2

Overview	
Type: Continuous	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 16	Minimum: 9.5
Decimals: 0	Maximum: 22097.8
Range: 10.768837928772-23224.3828125	

Region Code (saq01)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (saq06)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ls_saq07)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

Green Fodder Utilized (ls_s8bq01a)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Green Fodder Percent (ls_s8bq01b)
File: sect8b_ls_w2

Overview	
Type: Continuous	Valid cases: 2987
Format: numeric	Invalid: 296
Width: 3	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	

Green Fodder Source (ls_s8bq01c)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 2967
Format: numeric	Invalid: 316
Width: 1	
Decimals: 0	
Range: 1-8	

Crop Residue Utilized (ls_s8bq01d)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Crop Residue Percent (ls_s8bq01e)
File: sect8b_ls_w2

Overview	
Type: Continuous	Valid cases: 2427
Format: numeric	Invalid: 856
Width: 3	Minimum: 1
Decimals: 0	Maximum: 150
Range: 1-150	

Crop Residue Source (ls_s8bq01f)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 2403
Format: numeric	Invalid: 880
Width: 1	
Decimals: 0	
Range: 1-8	

Improved Feed Utilized (ls_s8bq01g)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Improved Feed Percent (ls_s8bq01h)
File: sect8b_ls_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-60

Valid cases: 77
Invalid: 3206
Minimum: 1
Maximum: 60

Improved Feed Source (ls_s8bq01i)
File: sect8b_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 71
Invalid: 3212

Hay Utilized (ls_s8bq01j)
File: sect8b_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3283
Invalid: 0

Hay Percent (ls_s8bq01k)
File: sect8b_ls_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-90

Valid cases: 868
Invalid: 2415
Minimum: 1
Maximum: 90

Hay Source (ls_s8bq01l)
File: sect8b_ls_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 861
Invalid: 2422

Bi-Product Utilized (ls_s8bq01m)
File: sect8b_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3283
Invalid: 0

Bi-Product Percent (ls_s8bq01n)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 430
Invalid: 2853
Minimum: 0
Maximum: 100

Bi-Product Source (ls_s8bq01o)
File: sect8b_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 414
Invalid: 2869

Others Utilized (ls_s8bq01p)
File: sect8b_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3283
Invalid: 0

Others Percent (ls_s8bq01q)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 1051
Invalid: 2232
Minimum: 0
Maximum: 100

Others Source (ls_s8bq01r)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 1032
Format: numeric	Invalid: 2251
Width: 1	
Decimals: 0	
Range: 1-8	

Did you participate in any Livestock Extension Program during the last 12 months (ls_s8bq04)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Which Livestock Extension Program did you participate in during the last 12 mont (ls_s8bq05)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 53
Format: numeric	Invalid: 3230
Width: 1	
Decimals: 0	
Range: 1-6	

Region Code (hh_saq01)
File: sect8b_ls_w2

Overview	
Type: Discrete	Valid cases: 3283
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect8b_ls_w2

Overview	
Type: Continuous	Valid cases: 3272
Format: numeric	Invalid: 11
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3272
Invalid: 11
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect8b_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3272
Invalid: 11

Subcity Code (hh_saq05)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 3272
Invalid: 11
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3272
Invalid: 11
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 3272
Invalid: 11
Minimum: 1
Maximum: 53

Household ID (hh_saq08)
File: sect8b_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 3272
Invalid: 11
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: character

Width: 16

Valid cases: 56216

Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: character

Width: 14

Valid cases: 54535

Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: character

Width: 18

Valid cases: 56216

Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: character

Width: 11

Valid cases: 54686

Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: character

Width: 15

Valid cases: 56216

Invalid: 0

EA rural urban indicator (rural)
File: sect8c_ls_w2

Overview	

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-3

Valid cases: 56216

Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 56216
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 56216
Invalid: 0

Zone Code (saq02)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 56216
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 56216
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 56216
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect8c_ls_w2

Overview	
Type: Discrete	Valid cases: 56216
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (saq06)
File: sect8c_ls_w2

Overview	
Type: Discrete	Valid cases: 56216
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ls_saq07)
File: sect8c_ls_w2

Overview	
Type: Discrete	Valid cases: 56216
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

Livestock utilization code (ls_s8cq00)
File: sect8c_ls_w2

Overview	
Type: Discrete	Valid cases: 56216
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-18	

Have you used this livestock product in the last 12 months (ls_s8cq01)
File: sect8c_ls_w2

Overview	
Type: Discrete	Valid cases: 56216
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Own Consumption (ls_s8cq02a)
File: sect8c_ls_w2

Overview

Type: Continuous	Valid cases: 9091
Format: numeric	Invalid: 47125
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

For Sale (ls_s8cq02b)
File: sect8c_ls_w2

Overview

Type: Continuous	Valid cases: 9088
Format: numeric	Invalid: 47128
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

For Wage (ls_s8cq02c)
File: sect8c_ls_w2

Overview

Type: Continuous	Valid cases: 9089
Format: numeric	Invalid: 47127
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

For Others (ls_s8cq02d)
File: sect8c_ls_w2

Overview

Type: Continuous	Valid cases: 9091
Format: numeric	Invalid: 47125
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

Total (ls_s8cq02e)
File: sect8c_ls_w2

Overview

Type: Continuous	Valid cases: 9094
Format: numeric	Invalid: 47122
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

Any Input cost (for transport, etc) (ls_s8cq03)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 9086
Invalid: 47130

If yes to Q3, how much_Birr (ls_s8cq04a)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-42120

Valid cases: 427
Invalid: 55789
Minimum: 0
Maximum: 42120

For how many months has the household produced in the last 12 months (ls_s8cq05)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-61

Valid cases: 8864
Invalid: 47352
Minimum: 0
Maximum: 61

How much product have you produced in the last 12 months_integer (ls_s8cq06b)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1740000

Valid cases: 8820
Invalid: 47396
Minimum: 0
Maximum: 1740000

How much product have you produced in the last 12 months_unit (ls_s8cq06a)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 8760
Invalid: 47456

How much was sold out of the product in the last 12 months_integer (ls_s8cq07b)

File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-931500

Valid cases: 7231
Invalid: 48985
Minimum: 0
Maximum: 931500

How much was sold out of the product in the last 12 months_unit (ls_s8cq07a)

File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 3105
Invalid: 53111

Who in your household has the right to sell the [BY-PRODUCT] ? (ls_s8cq07_b1)

File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 7997
Invalid: 48219
Minimum: 0
Maximum: 70

Who in your household has the right to sell the [BY-PRODUCT] ? (ls_s8cq07_b2)

File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 3230
Invalid: 52986

Who in your household is responsible for negotiating the [BY-PRODUCT] sales in (ls_s8cq07_c1)

File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 7874
Invalid: 48342

Who in your household is responsible for negotiating the [BY-PRODUCT] sales in (ls_s8cq07_c2)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1975
Invalid: 54241

Who in your household controlled/decided what to do with earnings from the [BY-P (ls_s8cq_d1)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 7819
Invalid: 48397

Who in your household controlled/decided what to do with earnings from the [BY-P (ls_s8cq_d2)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-72

Valid cases: 3073
Invalid: 53143
Minimum: 0
Maximum: 72

If sold, for how much did you sell_Birr (ls_s8cq08a)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-171072

Valid cases: 7229
Invalid: 48987
Minimum: 0
Maximum: 171072

Region Code (hh_saq01)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 56216
Invalid: 0

Zone Code (hh_saq02)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 56051
Invalid: 165
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 56051
Invalid: 165
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect8c_ls_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 56051
Invalid: 165

Subcity Code (hh_saq05)
File: sect8c_ls_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 56051
Invalid: 165
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect8c_ls_w2

Overview	
Type: Continuous	Valid cases: 56051
Format: numeric	Invalid: 165
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect8c_ls_w2

Overview	
Type: Continuous	Valid cases: 56051
Format: numeric	Invalid: 165
Width: 2	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	

Household ID (hh_saq08)
File: sect8c_ls_w2

Overview	
Type: Continuous	Valid cases: 56051
Format: numeric	Invalid: 165
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Unique Holder Indentifier (holder_id)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3157
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3167
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 3242
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3242
Invalid: 0

Zone Code (saq02)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3242
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3242
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3242
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

Household ID (saq06)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ph_saq07)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Household Head Name (ph_saq08)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: character	Invalid: 0
Width: 16	

Holder Name (ph_saq09)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 3242
Format: character	Invalid: 0
Width: 16	

Household Size (ph_saq10)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 3217
Invalid: 25

What is the farm type? (ph_saq13)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 3242
Invalid: 0

What is the holder's education level? (ph_saq13b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 3218
Invalid: 24

Enumerator name (ph_saq27_1)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

Enumerator (Day) (ph_saq27_3a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3229
Invalid: 13
Minimum: 1
Maximum: 30

Enumerator (Month) (ph_saq27_3b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3229
Invalid: 13

Enumerator (Year) (ph_saq27_3c)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 3230
Invalid: 12

Supervisor name (ph_saq28_1)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

Supervisor Date (Day) (ph_saq28_3a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3168
Invalid: 74
Minimum: 1
Maximum: 30

Supervisor Date (Month) (ph_saq28_3b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 3170
Invalid: 72

Supervisor Date (Year) (ph_saq28_3c)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 3171
Invalid: 71

Coordinator/Statistician name (ph_saq29_1)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

Coordinator/Statistician Date (Day) (ph_saq29_3a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 1945
Invalid: 1297
Minimum: 1
Maximum: 30

Coordinator/Statistician Date (Month) (ph_saq29_3b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1945
Invalid: 1297

Coordinator/Statistician Date (Year) (ph_saq29_3c)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 1945
Invalid: 1297

Data Entry Clerk name (ph_saq32_1)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

Data Entry Clerk Date (Day) (ph_saq32_3a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3142
Invalid: 100
Minimum: 1
Maximum: 30

Data Entry Clerk Date (Month) (ph_saq32_3b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3142
Invalid: 100

Data Entry Clerk Date (Year) (ph_saq32_3c)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 200-2007

Valid cases: 3142
Invalid: 100
Minimum: 200
Maximum: 2007

Date of First Interview (Day) (ph_saq14_a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 3239
Invalid: 3
Minimum: 0
Maximum: 30

Date of First Interview (Month) (ph_saq14_b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3238
Invalid: 4

Date of First Interview (Year) (ph_saq14_c)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 3239
Invalid: 3

Time of First Interview Start (Hour) (ph_saq15_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 3236
Invalid: 6

Time of First Interview Start (Minute) (ph_saq15_b)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 3236
Invalid: 6
Minimum: 0
Maximum: 59

Time of First Interview End (Hour) (ph_saq16_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 3224
Invalid: 18

Time of First Interview End (Minute) (ph_saq16_b)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 3222
Invalid: 20
Minimum: 0
Maximum: 59

Missing / Incomplete Sections 1st Interview (Section A) (ph_saq17_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 58
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 9) (ph_saq17_k)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 81
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 10) (ph_saq17_l)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 83
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 11) (ph_saq17_m)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 99
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 12) (ph_saq17_n)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 110
Invalid: 0

Date of Second Interview (Day) (ph_saq18_a)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 174
Invalid: 3068
Minimum: 1
Maximum: 30

Date of Second Interview (Month) (ph_saq18_b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 174
Invalid: 3068

Date of Second Interview (Year) (ph_saq18_c)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 174
Invalid: 3068

Time of Second Interview Start (Hour) (ph_saq19_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 174
Invalid: 3068

Time of Second Interview Start (Minute) (ph_saq19_b)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 173
Invalid: 3069
Minimum: 0
Maximum: 59

Time of Second Interview End (Hour) (ph_saq20_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 173
Invalid: 3069

Time of Second Interview End (Minute) (ph_saq20_b)
File: sect_cover_ph_w2

Overview

Type: Continuous	Valid cases: 173
Format: numeric	Invalid: 3069
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

Missing / Incomplete Sections 2nd Interview (Section A) (ph_saq21_a)
File: sect_cover_ph_w2

Overview

Type: Discrete	Valid cases: 10
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 9) (ph_saq21_k)
File: sect_cover_ph_w2

Overview

Type: Discrete	Valid cases: 13
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 10) (ph_saq21_l)
File: sect_cover_ph_w2

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 11) (ph_saq21_m)
File: sect_cover_ph_w2

Overview

Type: Discrete	Valid cases: 10
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 2nd Interview (Section 12) (ph_saq21_n)
File: sect_cover_ph_w2

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 1	

Date of Third Interview (Day) (ph_saq22_a)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 3228
Width: 2	
Decimals: 0	
Range: 9-28	

Date of Third Interview (Month) (ph_saq22_b)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 3228
Width: 2	
Decimals: 0	
Range: 1-13	

Date of Third Interview (Year) (ph_saq22_c)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 3228
Width: 4	
Decimals: 0	
Range: 2006-2006	

Time of Third Interview Start (Hour) (ph_saq23_a)
File: sect_cover_ph_w2

Overview	
Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 3228
Width: 2	
Decimals: 0	
Range: 5-12	

Time of Third Interview Start (Minute) (ph_saq23_b)
File: sect_cover_ph_w2

Overview	
Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 3228
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

Time of Third Interview End (Hour) (ph_saq24_a)

File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 2-12

Valid cases: 14
Invalid: 3228

Time of Third Interview End (Minute) (ph_saq24_b)

File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 14
Invalid: 3228
Minimum: 0
Maximum: 59

Missing / Incomplete Sections 3rd Interview (Section A) (ph_saq25_a)

File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 9) (ph_saq25_k)

File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 10) (ph_saq25_l)

File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 11) (ph_saq25_m)

File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 12) (ph_saq25_n)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

GPS Coordinates (Latitude) (ph_saq26_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

GPS Coordinates (Longitude) (ph_saq26_b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3242
Invalid: 0

Status of Questionnaire (Field) (ph_saq34_a)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 3104
Invalid: 138

Status of Questionnaire (Data Entry) (ph_saq34_b)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 1726
Invalid: 1516

Branch office code (ph_saq35)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3239
Invalid: 3

Region Code (hh_saq01)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3242
Invalid: 0

Zone Code (hh_saq02)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_cover_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_cover_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3238
Invalid: 4

Subcity Code (hh_saq05)
File: sect_cover_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_cover_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_cover_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect_cover_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 3238
Invalid: 4
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 18869
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 18477
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 18869
Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 18477
Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 18869
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 18532
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1_ph_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 18869
Invalid: 0

EA rural urban indicator (rural)
File: sect1_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 18869
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect1_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 18869
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect1_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 18869
Invalid: 0

Zone Code (saq02)
File: sect1_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 18869
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect1_ph_w2

Overview

Type: Discrete	Valid cases: 18869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sect1_ph_w2

Overview

Type: Discrete	Valid cases: 18869
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect1_ph_w2

Overview

Type: Discrete	Valid cases: 18869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

Household ID (saq06)
File: sect1_ph_w2

Overview

Type: Discrete	Valid cases: 18869
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ph_saq07)
File: sect1_ph_w2

Overview

Type: Discrete	Valid cases: 18869
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Individual ID (ph_s1q00)
File: sect1_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 18869
Invalid: 0

Name (ph_s1q01)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 18869
Invalid: 0

Age (ph_s1q02)
File: sect1_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 18036
Invalid: 833
Minimum: 0
Maximum: 99

Sex (ph_s1q03)
File: sect1_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 18108
Invalid: 761

Farm Type (ph_s1q04)
File: sect1_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 12189
Invalid: 6680

Holder (ph_s1q05)
File: sect1_ph_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3508
Invalid: 0

Region Code (hh_saq01)
File: sect1_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 18869
Invalid: 0

Zone Code (hh_saq02)
File: sect1_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 18854
Invalid: 15
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect1_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 18854
Invalid: 15
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect1_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 18854
Invalid: 15

Subcity Code (hh_saq05)
File: sect1_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 18854
Invalid: 15
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect1_ph_w2

Overview	
Type: Continuous	Valid cases: 18854
Format: numeric	Invalid: 15
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (hh_saq07)
File: sect1_ph_w2

Overview	
Type: Continuous	Valid cases: 18854
Format: numeric	Invalid: 15
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-53	

Household ID (hh_saq08)
File: sect1_ph_w2

Overview	
Type: Continuous	Valid cases: 18854
Format: numeric	Invalid: 15
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Unique Holder Indentifier (holder_id)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 30180
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 29923
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 30180
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 29955
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 30180
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 30180
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect9_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 30180
Invalid: 0
Minimum: 9.8
Maximum: 23224.4

Parcel ID (parcel_id)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 26

Field ID (field_id)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-38

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 38

Crop Code (crop_code)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 30180
Invalid: 0

Region Code (saq01)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 30180
Invalid: 0

Zone Code (saq02)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (ph_saq07)
File: sect9_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 30180
Invalid: 0

Parcel ID (ph_s9q00)
File: sect9_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 26

Field ID (ph_s9q0a)
File: sect9_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-38

Valid cases: 30180
Invalid: 0
Minimum: 1
Maximum: 38

Crop Code (ph_s9q0c)
File: sect9_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 30180
Invalid: 0

Crop Name (ph_s9q0d)
File: sect9_ph_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 30165
Invalid: 0

What type of crop stand was on the [FIELD]? (ph_s9q01)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 30180
Invalid: 0

Approximately, how much of the [FIELD] is under [CROP] (ph_s9q02)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 12122
Invalid: 18058

Did you harvest [CROP] from this [FIELD] (ph_s9q03)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 30059
Invalid: 121

How much [CROP] did you harvest from this [FIELD](QUANTITY) (ph_s9q04_a)
File: sect9_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 26761
Invalid: 3419
Minimum: 0
Maximum: 30000

How much [CROP] did you harvest from this [FIELD](UNIT) (ph_s9q04_b)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 26751
Invalid: 3429

Other specify: How much [CROP] did you harvest from this [FIELD] (UNIT)? (ph_s9q04_b_other)
File: sect9_ph_w2

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 3857
Invalid: 0

Conversion factor unit code (for merging with Crop_CF_Wave2) (ph_s9q04_b_cf)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-152

Valid cases: 22829
Invalid: 7351

Record estimate of [CROP] harvest given in Q4 in kgs (ph_s9q05)
File: sect9_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 26746
Invalid: 3434
Minimum: 0
Maximum: 40000

What was the condition of this harvest [CROP]? (ph_s9q06)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 26736
Invalid: 3444

Other specify: What was the condition of [CROP]? (ph_s9q06_other)
File: sect9_ph_w2

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 3649
Invalid: 0

What were the months when the harvest started ? (ph_s9q07_a)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 26730
Invalid: 3450

What were the months when the harvest ended? (ph_s9q07_b)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 26687
Invalid: 3493

Who in your HH makes decisions concerning use of [CROP] output from field? (ph_s9q07a_1)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 26760
Invalid: 3420

Who in your HH makes decisions concerning use of [CROP] output from field? (ph_s9q07a_2)
File: sect9_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-50

Valid cases: 19050
Invalid: 11130
Minimum: 1
Maximum: 50

Was the area harvested less than the area planted? (ph_s9q08)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 26727
Invalid: 3453

What percentage of the area planted has been harvested? (ph_s9q09)
File: sect9_ph_w2

Overview	
Type: Continuous	Valid cases: 2558
Format: numeric	Invalid: 27622
Width: 3	Minimum: 0
Decimals: 0	Maximum: 801
Range: 0-801	

Why was the area harvested less than the area planted?(1ST Reason) (ph_s9q10_a)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 2532
Format: numeric	Invalid: 27648
Width: 1	
Decimals: 0	
Range: 1-8	

Other specify: Why was the area harvested less than the area planted? (ph_s9q10_a_other)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 301
Format: character	Invalid: 0
Width: 32	

Why was the area harvested less than the area planted?(2ND Reason) (ph_s9q10_b)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 29473
Width: 1	
Decimals: 0	
Range: 1-8	

Was there any crop damage on [CROP]? (ph_s9q11)
File: sect9_ph_w2

Overview	
Type: Discrete	Valid cases: 29879
Format: numeric	Invalid: 301
Width: 1	
Decimals: 0	
Range: 1-2	

What was the main cause of the damage on [CROP]? (ph_s9q12)
File: sect9_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 9344
Invalid: 20836

What is the percentage of damage on [CROP]? (ph_s9q13)
File: sect9_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-801

Valid cases: 9344
Invalid: 20836
Minimum: 0
Maximum: 801

Unique Holder Indentifier (holder_id)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3532
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3532
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 3532
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3532
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 3532
Invalid: 0

EA rural urban indicator (rural)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 3532
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect9a_ph_w2

Overview	
Type: Continuous	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 16	Minimum: 19.7
Decimals: 0	Maximum: 23112.2
Range: 19.6855907440186-23112.197265625	

Parcel ID (parcel_id)
File: sect9a_ph_w2

Overview	
Type: Continuous	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Field ID (field_id)
File: sect9a_ph_w2

Overview	
Type: Continuous	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 27
Range: 1-27	

Crop Code (crop_code)
File: sect9a_ph_w2

Overview	
Type: Discrete	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-123	

Region Code (saq01)
File: sect9a_ph_w2

Overview	
Type: Discrete	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect9a_ph_w2

Overview	
Type: Discrete	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Woreda Code (saq03)
File: sect9a_ph_w2

Overview	
Type: Discrete	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Kebele/FA Code (saq04)
File: sect9a_ph_w2

Overview	
Type: Continuous	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect9a_ph_w2

Overview	
Type: Discrete	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

Household ID (saq06)
File: sect9a_ph_w2

Overview	
Type: Continuous	Valid cases: 3532
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (ph_saq07)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3532
Invalid: 0

Parcel ID (ph_s9q00)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3532
Invalid: 0
Minimum: 1
Maximum: 22

Field ID (ph_s9q0a)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-27

Valid cases: 3532
Invalid: 0
Minimum: 1
Maximum: 27

Crop Name (ph_s9q0c)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 3532
Invalid: 0

Crop Code (ph_s9q0d)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 3532
Invalid: 0

Was [Crop] cut on this field and parcel? (ph_s9q01)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 3532

Date of cut of [Crop] (Day) (ph_s9q02_a)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 3493
Invalid: 39
Minimum: 0
Maximum: 30

Date of cut of [Crop] (Month) (ph_s9q02_b)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3491
Invalid: 41

Fresh weight of cut [Crop] (Kilo) (ph_s9q03_a)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-920

Valid cases: 3531
Invalid: 1
Minimum: 0
Maximum: 920

Fresh weight of cut [Crop] (Gram) (ph_s9q03_b)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 3531
Invalid: 1
Minimum: 0
Maximum: 990

Date of dry weighing of [Crop] (Day) (ph_s9q04_a)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 3484
Invalid: 48
Minimum: 0
Maximum: 30

Date of dry weighing of [Crop] (Month) (ph_s9q04_b)
File: sect9a_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 3483
Invalid: 49

Dry weight of [Crop] (Kilo) (ph_s9q05_a)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 3532
Invalid: 0
Minimum: 0
Maximum: 70

Dry weight of [Crop] (Gram) (ph_s9q05_b)
File: sect9a_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-995

Valid cases: 3532
Invalid: 0
Minimum: 0
Maximum: 995

Unique Holder Indentifier (holder_id)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 29575
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 29318
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 29575
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 29350
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 29575
Invalid: 0

EA rural urban indicator (rural)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 29575
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect10_ph_w2

Overview	
Type: Continuous	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Parcel ID (parcel_id)
File: sect10_ph_w2

Overview	
Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	

Field ID (field_id)
File: sect10_ph_w2

Overview	
Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 38
Range: 1-38	

Crop Code (crop_code)
File: sect10_ph_w2

Overview	
Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-123	

Region Code (saq01)
File: sect10_ph_w2

Overview	
Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect10_ph_w2

Overview	

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-22

Valid cases: 29575

Invalid: 0

Minimum: 1

Maximum: 22

Woreda Code (saq03)
File: sect10_ph_w2

Overview	

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-25

Valid cases: 29575

Invalid: 0

Minimum: 1

Maximum: 25

Kebele/FA Code (saq04)
File: sect10_ph_w2

Overview	

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-403

Valid cases: 29575

Invalid: 0

Minimum: 1

Maximum: 403

EA (saq05)
File: sect10_ph_w2

Overview	

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-36

Valid cases: 29575

Invalid: 0

Minimum: 1

Maximum: 36

Household ID (saq06)
File: sect10_ph_w2

Overview	

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-572

Valid cases: 29575

Invalid: 0

Minimum: 1

Maximum: 572

Holder ID (ph_saq07)
File: sect10_ph_w2

Overview	

Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Parcel ID (ph_s10q00a)
File: sect10_ph_w2

Overview	

Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	

Field ID (ph_s10q00b)
File: sect10_ph_w2

Overview	

Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 38
Range: 1-38	

Crop Name (ph_s10q00b2)
File: sect10_ph_w2

Overview	

Type: Discrete	Valid cases: 29560
Format: character	Invalid: 0
Width: 16	

Crop Code (ph_s10q00c)
File: sect10_ph_w2

Overview	

Type: Discrete	Valid cases: 29575
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-123	

How many days did you hire [Number of Men] (ph_s10q01_a)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 26390
Invalid: 3185
Minimum: 0
Maximum: 100

How many days did you hire [Number of Days] (ph_s10q01_b)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-140

Valid cases: 1542
Invalid: 28033
Minimum: 0
Maximum: 140

How many days did you hire [Total Wage BIRR] (ph_s10q01_c)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5400

Valid cases: 1529
Invalid: 28046
Minimum: 0
Maximum: 5400

How many days did you hire [Number of Women] (ph_s10q01_d)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 26382
Invalid: 3193
Minimum: 0
Maximum: 40

How many days did you hire [Number of Days] (ph_s10q01_e)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-65

Valid cases: 387
Invalid: 29188
Minimum: 0
Maximum: 65

How many days did you hire [Total Wage BIRR] (ph_s10q01_f)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-440

Valid cases: 389
Invalid: 29186
Minimum: 0
Maximum: 440

How many days did you hire [Number of Children] (ph_s10q01_g)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 26358
Invalid: 3217

How many days did you hire [Number of Days] (ph_s10q01_h)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 58
Invalid: 29517

How many days did you hire [Total Wage BIRR] (ph_s10q01_i)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 56
Invalid: 29519
Minimum: 0
Maximum: 70

HH Member worked on field [HH Roster Number HH Member #1] (ph_s10q02_a)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 26373
Invalid: 3202

HH Member worked on field [Number of Weeks HH Member #1] (ph_s10q02_b)
File: sect10_ph_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-52

Valid cases: 24940

Invalid: 4635

Minimum: 0

Maximum: 52

HH Member worked on field [Days/Weeks HH Member #1] (ph_s10q02_c)
File: sect10_ph_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-9

Valid cases: 24946

Invalid: 4629

HH Member worked on field [Hours/Day HH Member #1] (ph_s10q02_d)
File: sect10_ph_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-84

Valid cases: 24944

Invalid: 4631

Minimum: 0

Maximum: 84

HH Member worked on field [HH Roster Number HH Member #2] (ph_s10q02_e)
File: sect10_ph_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-15

Valid cases: 25014

Invalid: 4561

HH Member worked on field [Number of Weeks HH Member #2] (ph_s10q02_f)
File: sect10_ph_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-52

Valid cases: 13621

Invalid: 15954

Minimum: 0

Maximum: 52

HH Member worked on field [Days/Weeks HH Member #2] (ph_s10q02_g)

File: sect10_ph_w2

Overview

Type: Discrete	Valid cases: 13611
Format: numeric	Invalid: 15964
Width: 1	
Decimals: 0	
Range: 0-9	

HH Member worked on field [Hours/Day HH Member #2] (ph_s10q02_h)

File: sect10_ph_w2

Overview

Type: Continuous	Valid cases: 13603
Format: numeric	Invalid: 15972
Width: 2	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	

HH Member worked on field [HH Roster Number HH Member #3] (ph_s10q02_i)

File: sect10_ph_w2

Overview

Type: Discrete	Valid cases: 13951
Format: numeric	Invalid: 15624
Width: 2	
Decimals: 0	
Range: 0-14	

HH Member worked on field [Number of Weeks HH Member #3] (ph_s10q02_j)

File: sect10_ph_w2

Overview

Type: Continuous	Valid cases: 5349
Format: numeric	Invalid: 24226
Width: 2	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	

HH Member worked on field [Days/Weeks HH Member #3] (ph_s10q02_k)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 5333
Invalid: 24242

HH Member worked on field [Hours/Day HH Member #3] (ph_s10q02_l)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-72

Valid cases: 5329
Invalid: 24246
Minimum: 0
Maximum: 72

HH Member worked on field [HH Roster Number HH Member #4] (ph_s10q02_m)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 5814
Invalid: 23761

HH Member worked on field [Number of Weeks HH Member #4] (ph_s10q02_n)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-52

Valid cases: 1906
Invalid: 27669
Minimum: 0
Maximum: 52

HH Member worked on field [Days/Weeks HH Member #4] (ph_s10q02_o)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 1889
Invalid: 27686

HH Member worked on field [Hours/Day HH Member #4] (ph_s10q02_p)

File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-36

Valid cases: 1884
Invalid: 27691
Minimum: 0
Maximum: 36

HH Member worked on field [HH Roster Number HH Member #5] (ph_s10q02_q)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 1543
Invalid: 28032

HH Member worked on field [Number of Weeks HH Member #5] (ph_s10q02_r)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 51
Invalid: 29524

HH Member worked on field [Days/Weeks HH Member #5] (ph_s10q02_s)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 43
Invalid: 29532

HH Member worked on field [Hours/Day HH Member #5] (ph_s10q02_t)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 43
Invalid: 29532

HH Member worked on field [HH Roster Number HH Member #6] (ph_s10q02_u)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 43
Invalid: 29532

HH Member worked on field [Number of Weeks HH Member #6] (ph_s10q02_v)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 15
Invalid: 29560

HH Member worked on field [Days/Weeks HH Member #6] (ph_s10q02_w)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 14
Invalid: 29561

HH Member worked on field [Hours/Day HH Member #6] (ph_s10q02_x)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 14
Invalid: 29561

HH Member worked on field [HH Roster Number HH Member #7] (ph_s10q02_y)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 15
Invalid: 29560

HH Member worked on field [Number of Weeks HH Member #7] (ph_s10q02_z)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-3

Valid cases: 2
Invalid: 29573

HH Member worked on field [Days/Weeks HH Member #7] (ph_s10q02_ka)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-7

Valid cases: 2
Invalid: 29573

HH Member worked on field [Hours/Day HH Member #7] (ph_s10q02_la)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 3-6

Valid cases: 2
Invalid: 29573

HH Member worked on field [HH Roster Number HH Member #8] (ph_s10q02_ma)

File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 4
Invalid: 29571

HH Member worked on field [Number of Weeks HH Member #8] (ph_s10q02_na)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 4
Invalid: 29571

HH Member worked on field [Days/Weeks HH Member #8] (ph_s10q02_oa)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 4
Invalid: 29571

HH Member worked on field [Hours/Day HH Member #8] (ph_s10q02_pa)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 8
Invalid: 29567

Others worked on field [Number of Men] (ph_s10q03_a)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-78

Valid cases: 26389
Invalid: 3186
Minimum: 0
Maximum: 78

Others worked on field [Number of Days Men] (ph_s10q03_b)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120

Valid cases: 4670
Invalid: 24905
Minimum: 0
Maximum: 120

Others worked on field [Number of Women] (ph_s10q03_c)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 26366
Invalid: 3209
Minimum: 0
Maximum: 24

Others worked on field [Number of Days Women] (ph_s10q03_d)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 1397
Invalid: 28178
Minimum: 0
Maximum: 60

Others worked on field [Number of Children] (ph_s10q03_e)
File: sect10_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 26344
Invalid: 3231

Others worked on field [Number of Days Children] (ph_s10q03_f)
File: sect10_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 383
Invalid: 29192
Minimum: 0
Maximum: 60

Region Code (hh_saq01)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 29575
Invalid: 0

Zone Code (hh_saq02)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect10_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 29562
Invalid: 13

Subcity Code (hh_saq05)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect10_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 29562
Invalid: 13
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9474
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9355
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9474
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9373
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9474
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect11_ph_w2

Overview	

Type: Discrete	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect11_ph_w2

Overview	
Type: Continuous	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 16	Minimum: 9.5
Decimals: 0	Maximum: 22097.8
Range: 10.768837928772-23224.3828125	

Region Code (saq01)
File: sect11_ph_w2

Overview	
Type: Discrete	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect11_ph_w2

Overview	
Type: Discrete	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect11_ph_w2

Overview	
Type: Discrete	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sect11_ph_w2

Overview	
Type: Discrete	Valid cases: 9474
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 9474
Invalid: 0
Minimum: 1
Maximum: 31

Household ID (saq06)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 9474
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (ph_saq07)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 9474
Invalid: 0

Crop Name (crop_name)
File: sect11_ph_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 9468
Invalid: 0

Crop Code (crop_code)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 9470
Invalid: 4

Did you sell any of the harvest [Crop]? (ph_s11q01)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 9462
Format: numeric	Invalid: 12
Width: 1	
Decimals: 0	
Range: 1-2	

Who in your household makes decisions about selling [CROP]? (HH member 1) (ph_s11q01b_1)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 2473
Format: numeric	Invalid: 7001
Width: 2	
Decimals: 0	
Range: 1-14	

Who in your household makes decisions about selling [CROP]?(HH member 2) (ph_s11q01b_2)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 1756
Format: numeric	Invalid: 7718
Width: 2	
Decimals: 0	
Range: 0-15	

Who in your household is responsible for taking [CROP] to the market or selling (ph_s11q01c_1)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 2455
Format: numeric	Invalid: 7019
Width: 2	
Decimals: 0	
Range: 0-11	

Who in your household is responsible for taking [CROP] to the market or selling (ph_s11q01c_2)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 752
Format: numeric	Invalid: 8722
Width: 2	
Decimals: 0	
Range: 0-10	

Who/What were the main buyers/outlets for your [CROP] sales?(NETWORK ROSTER ID C (ph_s11q02_a)
File: sect11_ph_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2476
Invalid: 0

Who/What were the main buyers/outlets for your [CROP] sales?(NETWORK ROSTER ID C (ph_s11q02_b)
File: sect11_ph_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 142
Invalid: 0

How much of the harvest [Crop] was sold in total? (Kilo) (ph_s11q03_a)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-25000

Valid cases: 2480
Invalid: 6994
Minimum: 0
Maximum: 25000

How much of the harvest [Crop] was sold in total? (Grams) (ph_s11q03_b)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 2471
Invalid: 7003
Minimum: 0
Maximum: 990

What was the total value of all [Crop] sales? (BIRR) (ph_s11q04)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-125000

Valid cases: 2482
Invalid: 6992
Minimum: 0
Maximum: 125000

Who in your HH kept/decided what to do with these earnings? (HH member 1) (ph_s11q05_a)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-72

Valid cases: 2474
Invalid: 7000
Minimum: 1
Maximum: 72

Who in your HH kept/decided what to do with these earnings? (HH member 2) (ph_s11q05_b)

File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 1559
Invalid: 7915

When was most of the [Crop] sold? (Month) (ph_s11q06_a)

File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2479
Invalid: 6995

When was most of the [Crop] sold? (Year) (ph_s11q06_b)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 3-2006

Valid cases: 2479
Invalid: 6995
Minimum: 3
Maximum: 2006

Approximately how many transactions took place while selling [Crop]? (ph_s11q07)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-28

Valid cases: 2468
Invalid: 7006
Minimum: 0
Maximum: 28

What was the main mode of transportation associated with all [Crop] sales? (ph_s11q08)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2449
Invalid: 7025

What was the total cost of transportation assiciated with all [Crop] sales? (BIR (ph_s11q09)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3400

Valid cases: 2430
Invalid: 7044
Minimum: 0
Maximum: 3400

Qty.. of harvested [CROP] used for household consumption (ph_s11q10a_1)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2000

Valid cases: 9422
Invalid: 52
Minimum: 0
Maximum: 2000

Unit. of harvested [CROP] used for household consumption (ph_s11q10a_2)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 8291
Invalid: 1183

Kgs. of harvested [CROP] used for household consumption (ph_s11q10a_3)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5900

Valid cases: 8302
Invalid: 1172
Minimum: 0
Maximum: 5900

Qty.. of harvested [CROP] given for gifts as reimbursement for labor (ph_s11q10_1)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-880

Valid cases: 9408
Invalid: 66
Minimum: 0
Maximum: 880

Unit. of harvested [CROP] given for gifts as reimbursement for labor (ph_s11q10_2)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 951
Invalid: 8523

Kgs. of harvested [CROP] given for gifts as reimbursement for labor (ph_s11q10_3)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-6500

Valid cases: 990
Invalid: 8484
Minimum: 0
Maximum: 6500

Qty.. of harvested [CROP] used as reimbursements for inputs borrowed (ph_s11q11_1)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1250

Valid cases: 9342
Invalid: 132
Minimum: 0
Maximum: 1250

Unit. of harvested [CROP] used as reimbursements for inputs borrowed (ph_s11q11_2)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 195
Format: numeric	Invalid: 9279
Width: 2	
Decimals: 0	
Range: 0-14	

Kgs. of harvested [CROP] used as reimbursements for inputs borrowed (ph_s11q11_3)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 250
Format: numeric	Invalid: 9224
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1250
Range: 0-1250	

Qty.. of harvested [CROP] used for animal feed (ph_s11q12_1)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 9408
Format: numeric	Invalid: 66
Width: 3	Minimum: 0
Decimals: 0	Maximum: 240
Range: 0-240	

Unit. of harvested [CROP] used for animal feed (ph_s11q12_2)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 327
Format: numeric	Invalid: 9147
Width: 2	
Decimals: 0	
Range: 1-14	

Kgs. of harvested [CROP] used for animal feed (ph_s11q12_3)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 467
Format: numeric	Invalid: 9007
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	

Qty.. of harvested [CROP] saved for seed (ph_s11q14_1)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-687

Valid cases: 9429
Invalid: 45
Minimum: 0
Maximum: 687

Unit. of harvested [CROP] saved for seed (ph_s11q14_2)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 6148
Invalid: 3326

Kgs. of harvested [CROP] saved for seed (ph_s11q14_3)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 6202
Invalid: 3272
Minimum: 0
Maximum: 10000

Qty.. of harvested [CROP] lost to rotting, insects, rodents, theft, etc. (ph_s11q15_1)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-200

Valid cases: 9404
Invalid: 70
Minimum: 0
Maximum: 200

Unit. of harvested [CROP] lost to rotting, insects, rodents, theft, etc. (ph_s11q15_2)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 414
Invalid: 9060

Kgs. of harvested [CROP] lost to rotting, insects, rodents, theft, etc. (ph_s11q15_3)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 448
Format: numeric	Invalid: 9026
Width: 3	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	

% of harvested [CROP] lost to rotting, insects, rodents, theft, etc. (ph_s11q15_4)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 323
Format: numeric	Invalid: 9151
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What was the reason for loss? (1st) (ph_s11q16_a)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 273
Format: numeric	Invalid: 9201
Width: 1	
Decimals: 0	
Range: 0-7	

Other specify: What was the reason for the loss? (1st) (ph_s11q16_a_other)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 26	

What was the reason for loss? (2nd) (ph_s11q16_b)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 9434
Width: 1	
Decimals: 0	
Range: 0-7	

Other specify: What was the reason for the loss? (2nd) (ph_s11q16_b_other)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 7	

Do you have any of the harvested [Crop] in storage now? (ph_s11q17)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 9431
Format: numeric	Invalid: 43
Width: 1	
Decimals: 0	
Range: 1-2	

What is the main method of storage for this crop? (ph_s11q18)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 7067
Format: numeric	Invalid: 2407
Width: 1	
Decimals: 0	
Range: 1-6	

Other specify: What was the main method of storage for this crop (ph_s11q18_other)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 978
Format: character	Invalid: 0
Width: 36	

Amt. of harvest [CROP] being stored by your household- KGs (ph_s11q19_a)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 7072
Format: numeric	Invalid: 2402
Width: 5	Minimum: 0
Decimals: 0	Maximum: 29900
Range: 0-29900	

Amt. of harvest [CROP] being stored by your household- grams (ph_s11q19_b)
File: sect11_ph_w2

Overview

Type: Continuous	Valid cases: 7020
Format: numeric	Invalid: 2454
Width: 3	Minimum: 0
Decimals: 0	Maximum: 990
Range: 0-990	

What did you do to protect the stored [CROP]?(1ST) (ph_s11q20_a)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 7026
Format: numeric	Invalid: 2448
Width: 1	
Decimals: 0	
Range: 1-6	

Other specify: What did you do to protect this stored [CROP]? (1st) (ph_s11q20_a_other)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 96
Format: character	Invalid: 0
Width: 41	

What did you do to protect the stored [CROP]?(2ND) (ph_s11q20_b)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 8682
Width: 1	
Decimals: 0	
Range: 1-6	

Other specify: What did you do to protect this stored [CROP]? (2nd) (ph_s11q20_b_other)
File: sect11_ph_w2

Overview

Type: Discrete	Valid cases: 80
Format: character	Invalid: 0
Width: 41	

Main purpose for storing [CROP]- purpose #1 (ph_s11q21_a)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 8544
Invalid: 930

Main purpose for storing [CROP]- purpose #2 (ph_s11q21_b)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 6020
Invalid: 3454

What proportion of your crop product have you used for HOUSEHOLD CONSUMPTION (ph_s11q22_a)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9384
Invalid: 90
Minimum: 0
Maximum: 100

What proportion of your crop product have you used for IN-KIND WAGES, PAYMENTS (ph_s11q22_b)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9088
Invalid: 386
Minimum: 0
Maximum: 100

What proportion of your crop product have you used for ANIMAL FEED (ph_s11q22_c)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9065
Invalid: 409
Minimum: 0
Maximum: 100

What proportion of your crop product have you used for SEED (ph_s11q22_d)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 9299
Invalid: 175
Minimum: 0
Maximum: 100

What proportion of your crop product have you used for SALE (ph_s11q22_e)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 9185
Invalid: 289
Minimum: 0
Maximum: 500

What proportion of your crop product have you used for OTHERS (ph_s11q22_f)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-400

Valid cases: 9150
Invalid: 324
Minimum: 0
Maximum: 400

What proportion of your crop product have you used for TOTAL (ph_s11q22_g)

File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-550

Valid cases: 9368
Invalid: 106
Minimum: 0
Maximum: 550

Region Code (hh_saq01)

File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 9474
Invalid: 0

Zone Code (hh_saq02)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect11_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 9473
Invalid: 1

Subcity Code (hh_saq05)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 31

Household ID (hh_saq08)
File: sect11_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 9473
Invalid: 1
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7442
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7442
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect12_ph_w2

Overview	
Type: Continuous	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Region Code (saq01)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Woreda Code (saq03)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Kebele/FA Code (saq04)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-18	

Household ID (saq06)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 470
Range: 1-470	

Holder ID (ph_saq07)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Crop Name (crop_name)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7504
Format: character	Invalid: 0
Width: 16	

Tree/Fruit/Root Crop Code (crop_code)
File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-123	

What was the last completed production period for the [Fruit/Root Crop]? (Begini (ph_s12q02_a)

File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2006

Valid cases: 7348
Invalid: 177
Minimum: 0
Maximum: 2006

What was the last complete production period for the [Fruit/Root Crop]? (Beginin (ph_s12q02_b)

File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 7343
Invalid: 182

What was the last completed production period for the [Fruit/Root Crop]? (End Ye (ph_s12q02_c)

File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 3-2007

Valid cases: 7326
Invalid: 199
Minimum: 3
Maximum: 2007

What was the last complete production period for the [Fruit/Root Crop]? (End Mon (ph_s12q02_d)

File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 7313
Invalid: 212

What was the total amount of [TREES/FRUIT/ROOT CROP] harvested in this harvest s (ph_s12q03)

File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-141614

Valid cases: 7354
Invalid: 171
Minimum: 0
Maximum: 141614

During this harvest season, what is the number of harvested or ready-to-be harve (ph_s12q03b)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9100

Valid cases: 3398
Invalid: 4127
Minimum: 0
Maximum: 9100

Were there any losses of [TREES/FRUIT/ROOT CROP] before the harvest? (ph_s12q04)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 7400
Invalid: 125

What was the cause of these losses? (ph_s12q05)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 1489
Invalid: 6036

Other specify: What was the cause of these loses? (ph_s12q05_other)
File: sect12_ph_w2

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 348
Invalid: 0

Did you sell any of the [TREES/FRUIT/ROOT CROP] collected? (ph_s12q06)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7404
Invalid: 121

What was the total quantity sold? (KG) (ph_s12q07)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-121535

Valid cases: 2731
Invalid: 4794
Minimum: 0
Maximum: 121535

What was the total value of [Fruit/Root Crop] sold? (BIRR) (ph_s12q08)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-88000

Valid cases: 2730
Invalid: 4795
Minimum: 0
Maximum: 88000

Who in your household kept/decided what to do with these earnings?(HH member 1) (ph_s12q08a_1)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 2754
Invalid: 4771

Who in your household kept/decided what to do with these earnings?(HH member 2) (ph_s12q08a_2)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1551
Invalid: 5974

Where did you sell most of the [Fruit/Root Crop]? (Network Roster ID Code #1) (ph_s12q09_a)
File: sect12_ph_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2695
Invalid: 0

Where did you sell most of the [Fruit/Root Crop]? (Network Roster ID Code #2) (ph_s12q09_b)
File: sect12_ph_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 270
Invalid: 0

How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo (ph_s12q10a_1)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-45000

Valid cases: 7306
Invalid: 219
Minimum: 0
Maximum: 45000

How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo (ph_s12q10a_2)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 6576
Invalid: 949

How much of the harvested [CROP] during [CURRENT AGRICULTURE SEASON] was used fo (ph_s12q10a_3)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-45000

Valid cases: 6847
Invalid: 678
Minimum: 0
Maximum: 45000

Was any portion of the production lost post-harvest to rotting, insects, rodents (ph_s12q10)
File: sect12_ph_w2

Overview

Type: Discrete	Valid cases: 7291
Format: numeric	Invalid: 234
Width: 1	
Decimals: 0	
Range: 1-2	

What was the reasonfor this loss? (ph_s12q11)
File: sect12_ph_w2

Overview

Type: Discrete	Valid cases: 269
Format: numeric	Invalid: 7256
Width: 1	
Decimals: 0	
Range: 0-6	

Other specify: What was the reason for this loss? (ph_s12q11_other)
File: sect12_ph_w2

Overview

Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 8	

Out of 100 % of [TREES/FRUIT/ROOT CROP], how much was lost? (ph_s12q12)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 268
Format: numeric	Invalid: 7257
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What was the value of this lost [Fruit/Root Crop]? (BIRR) (ph_s12q13)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 262
Format: numeric	Invalid: 7263
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

Do you have any of this [Fruit/Root Crop] harvest in storage now? (ph_s12q14)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7399
Invalid: 126

How much of this harvest do you still have in storage? (KGs) (ph_s12q15)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2000

Valid cases: 1333
Invalid: 6192
Minimum: 0
Maximum: 2000

What is your main method of storage? (ph_s12q16)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1335
Invalid: 6190

Did you do anything to protect the stored crop? (ph_s12q17)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1372
Invalid: 6153

What did you do? (ph_s12q18)
File: sect12_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 874
Invalid: 6651

Other specify: What did you do? (ph_s12q18_other)

File: sect12_ph_w2

Overview	
Type: Discrete	Valid cases: 209
Format: character	Invalid: 0
Width: 34	

What proportion of your crop product have you used for [Household Consumption]? (ph_s12q19_a)

File: sect12_ph_w2

Overview	
Type: Continuous	Valid cases: 7335
Format: numeric	Invalid: 190
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What proportion of your crop product have you used for [IN-KIND WAGES, PAYMENTS] (ph_s12q19_b)

File: sect12_ph_w2

Overview	
Type: Continuous	Valid cases: 7083
Format: numeric	Invalid: 442
Width: 2	Minimum: 0
Decimals: 0	Maximum: 75
Range: 0-75	

What proportion of your crop product have you used for [Animal Feed]? (Percent) (ph_s12q19_c)

File: sect12_ph_w2

Overview	
Type: Continuous	Valid cases: 7087
Format: numeric	Invalid: 438
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What proportion of your crop product have you used for [SEED]? (Percent) (ph_s12q19_e)

File: sect12_ph_w2

Overview	
Type: Continuous	Valid cases: 7083
Format: numeric	Invalid: 442
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What proportion of your crop product have you used for [SALE]? (Percent) (ph_s12q19_f)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 7204
Format: numeric	Invalid: 321
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What proportion of your crop product have you used for [OTHER]? (Percent) (ph_s12q19_g)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 7105
Format: numeric	Invalid: 420
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

What proportion of your crop product have you used for [Total]? (Percent) (ph_s12q19_h)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 7374
Format: numeric	Invalid: 151
Width: 3	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	

Region Code (hh_saq01)
File: sect12_ph_w2

Overview

Type: Discrete	Valid cases: 7525
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect12_ph_w2

Overview

Type: Continuous	Valid cases: 7524
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 21
Range: 1-22	

Woreda Code (hh_saq03)
File: sect12_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 7524
Invalid: 1
Minimum: 1
Maximum: 21

Town Code (hh_saq04)
File: sect12_ph_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 7524
Invalid: 1

Subcity Code (hh_saq05)
File: sect12_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 7524
Invalid: 1
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect12_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 7524
Invalid: 1
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect12_ph_w2

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 7524
Invalid: 1
Minimum: 1
Maximum: 18

Household ID (hh_saq08)
File: sect12_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 7524
Invalid: 1
Minimum: 1
Maximum: 470

Unique Holder Indentifier (holder_id)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 3937
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 3953
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sectnr_ph_w2

Overview	
Type: Continuous	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Region Code (saq01)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sectnr_ph_w2

Overview	
Type: Discrete	Valid cases: 4037
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sectnr_ph_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-36

Valid cases: 4037

Invalid: 0

Minimum: 1

Maximum: 36

Household ID (saq06)
File: sectnr_ph_w2

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-572

Valid cases: 4037

Invalid: 0

Minimum: 1

Maximum: 572

Holder ID (ph_saq07)
File: sectnr_ph_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-11

Valid cases: 4037

Invalid: 0

ID (ph_snrq00)
File: sectnr_ph_w2

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 3005

Invalid: 0

Name (ph_snrq01)
File: sectnr_ph_w2

Overview

Type: Discrete

Format: character

Width: 30

Valid cases: 3004

Invalid: 0

Code (ph_snrq02)
File: sectnr_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-33

Valid cases: 2998
Invalid: 1039

Location (ph_snrq03)
File: sectnr_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2996
Invalid: 1041

Region Code (hh_saq01)
File: sectnr_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 4037
Invalid: 0

Zone Code (hh_saq02)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sectnr_ph_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 4033
Invalid: 4

Subcity Code (hh_saq05)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sectnr_ph_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 4033
Invalid: 4
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3694
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 3779
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3704
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 3779
Invalid: 0

EA rural urban indicator (rural)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 3779
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 3779
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3779
Invalid: 0

Zone Code (saq02)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 3779
Invalid: 0

Household Head Name (pp_saq08)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Holder Name (pp_saq09)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Household Size (pp_saq10)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 3778
Invalid: 1

What is the farm type? (pp_saq13)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 3779
Invalid: 0

What is the holder's education Level (pp_saq13a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 3766
Invalid: 13

Date of First Interview (Day) (pp_saq14_a)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3766
Invalid: 13
Minimum: 1
Maximum: 30

Date of First Interview (Month) (pp_saq14_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3766
Invalid: 13

Date of First Interview (Year) (pp_saq14_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2005-2007

Valid cases: 3765
Invalid: 14

Time of First Interview Start (Hour) (pp_saq15_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 3763
Invalid: 16

Time of First Interview Start (Minute) (pp_saq15_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 3763
Invalid: 16
Minimum: 0
Maximum: 59

Time of First Interview End (Hour) (pp_saq16_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 3711
Invalid: 68

Time of First Interview End (Minute) (pp_saq16_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 3705
Invalid: 74
Minimum: 0
Maximum: 59

Missing / Incomplete Sections 1st Interview (Section A) (pp_saq17_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 134
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 1) (pp_saq17_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 135
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 2) (pp_saq17_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 197
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 3) (pp_saq17_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 583
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 4) (pp_saq17_e)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 408
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 5) (pp_saq17_f)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 443
Invalid: 0

Missing / Incomplete Sections 1st Interview (Section 7) (pp_saq17_g)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 448
Invalid: 0

Date of Second Interview (Day) (pp_saq18_a)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 1412
Invalid: 2367
Minimum: 1
Maximum: 30

Date of Second Interview (Month) (pp_saq18_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1412
Invalid: 2367

Date of Second Interview (Year) (pp_saq18_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2002-2007

Valid cases: 1412
Invalid: 2367

Time of Second Interview Start (Hour) (pp_saq19_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1411
Invalid: 2368

Time of Second Interview Start (Minute) (pp_saq19_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-58

Valid cases: 1408
Invalid: 2371
Minimum: 0
Maximum: 58

Time of Second Interview End (Hour) (pp_saq20_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1399
Invalid: 2380

Time of Second Interview End (Minute) (pp_saq20_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 1398
Invalid: 2381
Minimum: 0
Maximum: 59

Missing / Incomplete Sections 2nd Interview (Section A) (pp_saq21_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 28
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 1) (pp_saq21_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 31
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 2) (pp_saq21_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 32
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 3) (pp_saq21_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 112
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 4) (pp_saq21_e)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 105
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 5) (pp_saq21_f)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 134
Invalid: 0

Missing / Incomplete Sections 2nd Interview (Section 7) (pp_saq21_g)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 153
Invalid: 0

Date of Third Interview (Day) (pp_saq22_a)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 221
Invalid: 3558
Minimum: 1
Maximum: 30

Date of Third Interview (Month) (pp_saq22_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 221
Invalid: 3558

Date of Third Interview (Year) (pp_saq22_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2005-2007

Valid cases: 221
Invalid: 3558

Time of Third Interview Start (Hour) (pp_saq23_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 220
Invalid: 3559

Time of Third Interview Start (Minute) (pp_saq23_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 219
Invalid: 3560
Minimum: 0
Maximum: 55

Time of Third Interview End (Hour) (pp_saq24_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 218
Invalid: 3561

Time of Third Interview End (Minute) (pp_saq24_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 218
Invalid: 3561
Minimum: 0
Maximum: 59

Missing / Incomplete Sections 3rd Interview (Section A) (pp_saq25_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 1) (pp_saq25_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 2) (pp_saq25_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 3) (pp_saq25_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 11
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 4) (pp_saq25_e)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6
Invalid: 0

Missing / Incomplete Sections 3rd Interview (Section 5) (pp_saq25_f)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 1	

Missing / Incomplete Sections 3rd Interview (Section 7) (pp_saq25_g)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 16
Format: character	Invalid: 0
Width: 1	

GPS Coordinates (Latitude) (pp_saq26_a)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 3779
Format: character	Invalid: 0
Width: 16	

GPS Coordinates (Longitude) (pp_saq26_b)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 3779
Format: character	Invalid: 0
Width: 16	

Comment Box (pp_saq26_c)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 224
Format: character	
Width: 150	

Enumerator Name (pp_saq27_a)
File: sect_cover_pp_w2

Overview

Type: Discrete	Valid cases: 3771
Format: character	Invalid: 0
Width: 27	

Enumerator (Day) (pp_saq27_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3761
Invalid: 18
Minimum: 1
Maximum: 30

Enumerator (Month) (pp_saq27_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3761
Invalid: 18

Enumerator (Year) (pp_saq27_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2005-2006

Valid cases: 3761
Invalid: 18

Supervisor Name (pp_saq28_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Supervisor Date (Day) (pp_saq28_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3674
Invalid: 105
Minimum: 1
Maximum: 30

Supervisor Date (Month) (pp_saq28_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3675
Invalid: 104

Supervisor Date (Year) (pp_saq28_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 3675
Invalid: 104

Coordinator/Statistician Name (pp_saq29_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Coordinator/Statistician Date (Day) (pp_saq29_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 2635
Invalid: 1144
Minimum: 1
Maximum: 30

Coordinator/Statistician Date (Month) (pp_saq29_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2635
Invalid: 1144

Coordinator/Statistician Date (Year) (pp_saq29_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 2635
Invalid: 1144

Data Editor 1 Name (pp_saq30_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Data Editor 1 Date (Day) (pp_saq30_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 7-7

Valid cases: 1
Invalid: 3778

Data Editor 1 Date (Month) (pp_saq30_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1
Invalid: 3778

Data Editor 1 Date (Year) (pp_saq30_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 1
Invalid: 3778

Data Editor 2 Name (pp_saq31_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Data Editor 2 Date (Day) (pp_saq31_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 14-14

Valid cases: 1
Invalid: 3778

Date Editor 2 Date (Month) (pp_saq31_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 2
Invalid: 3777

Data Editor 2 Date (Year) (pp_saq31_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2006

Valid cases: 2
Invalid: 3777

Data Entry Clerk Name (pp_saq32_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Data Entry Clerk Date (Day) (pp_saq32_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 3393
Invalid: 386
Minimum: 1
Maximum: 30

Data Entry Clerk Date (Month) (pp_saq32_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 3393
Invalid: 386

Data Entry Clerk Date (Year) (pp_saq32_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 3395
Invalid: 384

Data Verifier Name (pp_saq33_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 3779
Invalid: 0

Data Verifier Date (Day) (pp_saq33_b)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 289
Invalid: 3490
Minimum: 1
Maximum: 30

Data Verifier Date (Month) (pp_saq33_c)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 289
Invalid: 3490

Data Verifier Date (Year) (pp_saq33_d)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2006-2007

Valid cases: 2933
Invalid: 846

Status of Questionnaire (Field) (pp_saq34_a)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 3494
Invalid: 285

Status of Questionnaire (Data Entry) (pp_saq34_b)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2125
Invalid: 1654

Region Code (hh_saq01)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3779
Invalid: 0

Zone Code (hh_saq02)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_cover_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3754
Invalid: 25

Subcity Code (hh_saq05)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect_cover_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 20874
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 20485
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 20874
Invalid: 0

Unique individual ID in wave 1 (individual_id)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 20485
Invalid: 0

Unique individual ID in wave 2 (individual_id2)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 20

Valid cases: 20874
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect1_pp_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 20540
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect1_pp_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 20874
Invalid: 0

EA rural urban indicator (rural)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 20874
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 20874
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 20874
Invalid: 0

Zone Code (saq02)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 20874
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 20874
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 20874
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 20874
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 20874
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 20874
Invalid: 0

Individual ID (pp_s1q00)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 20874
Invalid: 0

Name (pp_s1q01)
File: sect1_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 20874
Invalid: 0

IS [NAME] A NEW MEMBER OF THE HOUSEHOLD (ADDED ON THIS VISIT) (pp_s1q01a)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 20792
Invalid: 82

Does [NAME] still reside in this household (pp_s1q01b)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 18680
Invalid: 2194

Age (pp_s1q02)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 19186
Invalid: 1688
Minimum: 0
Maximum: 99

Sex (pp_s1q03)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 19190
Invalid: 1684

Farm Type (pp_s1q04)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 13409
Invalid: 7465

Holder (pp_s1q05)
File: sect1_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3869
Invalid: 0

Region Code (hh_saq01)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 20874
Invalid: 0

Zone Code (hh_saq02)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect1_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 20790
Invalid: 84

Subcity Code (hh_saq05)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect1_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 20790
Invalid: 84
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13813
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13641
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13813
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13665
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13813
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect2_pp_w2

Overview	
Type: Discrete	Valid cases: 13813
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 13813
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Parcel ID (parcel_id)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 30

Region Code (saq01)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 13813
Invalid: 0

Zone Code (saq02)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 13813
Invalid: 0

Pacel ID (pp_s2q00)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 13813
Invalid: 0
Minimum: 1
Maximum: 30

Parcel Description (pp_s2q01)
File: sect2_pp_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 13809
Invalid: 0

IS THIS A NEW PARCEL ADDED ON THIS VISIT? (pp_s2q01a)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 13813
Invalid: 0

Is this parcel still owned or rented in by the holder (pp_s2q01b)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10739
Invalid: 3074

CHECK SECTION 1-HH ROSTER, QUESTION 5: IS THE HOLDER OF THIS PLOT ANSWERING THI (pp_s2q01c)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 12587
Invalid: 1226

WRITE ID CODE OF THE PERSON RESPONDING ABOUT THIS PARCEL. (pp_s2q01d)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 1084
Invalid: 12729

What is the number of Fields in this [Parcel] (pp_s2q02)
File: sect2_pp_w2

Overview

Type: Continuous	Valid cases: 12584
Format: numeric	Invalid: 1229
Width: 2	Minimum: 0
Decimals: 0	Maximum: 39
Range: 0-39	

How did your HH acquire the [Parcel]? (pp_s2q03)
File: sect2_pp_w2

Overview

Type: Discrete	Valid cases: 12583
Format: numeric	Invalid: 1230
Width: 1	
Decimals: 0	
Range: 1-6	

Does anyone in the household have the right to sell this [PARCEL] or use it as c (pp_s2q03b)
File: sect2_pp_w2

Overview

Type: Discrete	Valid cases: 10812
Format: numeric	Invalid: 3001
Width: 1	
Decimals: 0	
Range: 1-2	

Who in HH can decide whether to sell parcel or use as collateral [ID #1] (pp_s2q03c_a)
File: sect2_pp_w2

Overview

Type: Discrete	Valid cases: 9803
Format: numeric	Invalid: 4010
Width: 2	
Decimals: 0	
Range: 1-21	

Who in HH can decide whether to sell parcel or use as collateral [ID #2] (pp_s2q03c_b)
File: sect2_pp_w2

Overview

Type: Continuous	Valid cases: 5901
Format: numeric	Invalid: 7912
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Does your HH have a certificate for this [Parcel]? (pp_s2q04)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10721
Invalid: 3092

When did you receive your certificate? (Month) (pp_s2q05_a)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 5447
Invalid: 8366

When did you recieve your certificate? (Year) (pp_s2q05_b)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1967-9998

Valid cases: 5460
Invalid: 8353
Minimum: 1967
Maximum: 9998

Under whose name(s) is the certificate issued for this [Parcel]? (pp_s2q06_a)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 5450
Invalid: 8363

Under whose name(s) is the certificate issued for this [Parcel]? (pp_s2q06_b)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2512
Invalid: 11301

How much did you pay the owner for the use of [Parcel]? (Cash BIRR) (pp_s2q07_a)

File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-36000

Valid cases: 653
Invalid: 13160
Minimum: 0
Maximum: 36000

How much did you pay the owner for the use of [Parcel]? (In-Kind BIRR) (pp_s2q07_b)

File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 1039
Invalid: 12774
Minimum: 0
Maximum: 50000

What period of time did this payment cover? (pp_s2q08)

File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 1419
Invalid: 12394

Who in the household has the use rights to this [PARCEL] you rented? (pp_s2q08a_a)

File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 1399
Invalid: 12414

Who in the household has the use rights to this [PARCEL] you rented? (pp_s2q08a_b)

File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 1008
Invalid: 12805

Who owns this [Parcel] you rented? (Network Roster ID #1) (pp_s2q09_a)
File: sect2_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1391
Invalid: 0

Who owns this [Parcel] you rented? (Network Roster ID #2) (pp_s2q09_b)
File: sect2_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 38
Invalid: 0

Were any fields on this [Parcel] rented out? (pp_s2q10)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11189
Invalid: 2624

If you were to rent out this [Parcel] today for 12 months, how much could you re (pp_s2q11)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-700000

Valid cases: 10293
Invalid: 3520
Minimum: 0
Maximum: 700000

How many fields on this [Parcel] were rented out? (pp_s2q12)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 759
Invalid: 13054

How much was received from renting out these fields on this [Parcel]? (Cash BIRR (pp_s2q13_a)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-70000

Valid cases: 201
Invalid: 13612
Minimum: 0
Maximum: 70000

How much was received from renting out these fields on this [Parcel]? (In-Kind B (pp_s2q13_b)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 559
Invalid: 13254
Minimum: 0
Maximum: 10000

What is the predominant soil type of this [PARCEL]? (pp_s2q14)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 12456
Invalid: 1357

What is the soil quality of this [PARCEL]? (pp_s2q15)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 12443
Invalid: 1370

Region Code (hh_saq01)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 13813
Invalid: 0

Zone Code (hh_saq02)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect2_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 13768
Invalid: 45

Subcity Code (hh_saq05)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect2_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 13768
Invalid: 45
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 33147
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 32912
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 33147
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 32945
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 33147
Invalid: 0

EA rural urban indicator (rural)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 33147
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect3_pp_w2

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 33147
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Parcel ID (parcel_id)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-34

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 34

Field ID (field_id)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 39

Region Code (saq01)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 33147
Invalid: 0

Zone Code (saq02)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect3_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 33147
Invalid: 0

Parcel ID (pp_s3q00)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-34

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 34

Field ID (pp_s3q0a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 39

Field Description (pp_s3q01)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 33147
Invalid: 0

What is the area of [Field]? (Area) (pp_s3q02_a)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 33029
Invalid: 118
Minimum: 0
Maximum: 5000

What is the area of [Field]? (Unit) (pp_s3q02_c)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 33029
Invalid: 118

Other specify: What is the area of this [Field]? (pp_s3q02_c_other)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 4346
Format: character	Invalid: 0
Width: 29	

During this season, what is the status of this [Field]? (pp_s3q03)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 33139
Format: numeric	Invalid: 8
Width: 1	
Decimals: 0	
Range: 1-7	

Other specify: During the season, what is the status of this [Field]? (pp_s3q03_other)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 5174
Format: character	Invalid: 0
Width: 36	

What was the method of cropping in this [FIELD] (pp_s3q03b)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 22659
Format: numeric	Invalid: 10488
Width: 1	
Decimals: 0	
Range: 1-2	

Was the field left fallow anytime during the past 10 years? (pp_s3q03c)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 22449
Format: numeric	Invalid: 10698
Width: 1	
Decimals: 0	
Range: 1-2	

How long ago was [FIELD] left fallow? (pp_s3q03d)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 1786
Format: numeric	Invalid: 31361
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2006
Range: 1-2006	

Was [Field] measured using GPS? (pp_s3q04)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 32386
Format: numeric	Invalid: 761
Width: 1	
Decimals: 0	
Range: 1-2	

Area of [Field] (Square Meters) (pp_s3q05_a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 31092
Format: numeric	Invalid: 2055
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1264075
Range: 0-1264075	

GPS Coordinates Corner of the Field (Latitude) (pp_s3q06_a)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 33147
Format: character	Invalid: 0
Width: 16	

GPS Coordinates Corner of the Field (Longitude) (pp_s3q06_b)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 33147
Format: character	Invalid: 0
Width: 16	

ENUMERATOR: WHAT IS THE FIELD VIEW? (pp_s3q07)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 32046
Format: numeric	Invalid: 1101
Width: 1	
Decimals: 0	
Range: 1-5	

Was the plot measured by rope & compass? (pp_s3q08_a)
File: sect3_pp_w2

Overview	

Type: Discrete	Valid cases: 32163
Format: numeric	Invalid: 984
Width: 1	
Decimals: 0	
Range: 1-2	

Area of [FIELD]- using Rope and Compass (pp_s3q08_b)
File: sect3_pp_w2

Overview	

Type: Continuous	Valid cases: 9135
Format: numeric	Invalid: 24012
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9559
Range: 0-9559	

ENUMERATOR: WAS [FIELD] MEASURED (EITHER BY GPS OR ROPE AND COMPASS) (pp_s3q08b)
File: sect3_pp_w2

Overview	

Type: Discrete	Valid cases: 32292
Format: numeric	Invalid: 855
Width: 1	
Decimals: 0	
Range: 1-2	

Why was [FIELD] not measured? (pp_s3q08c)
File: sect3_pp_w2

Overview	

Type: Discrete	Valid cases: 1142
Format: numeric	Invalid: 32005
Width: 1	
Decimals: 0	
Range: 1-5	

Other specify: Why was [Field] not measured? (pp_s3q08c_other)
File: sect3_pp_w2

Overview	

Type: Discrete	Valid cases: 85
Format: character	Invalid: 0
Width: 70	

Field Appearance (For GPS Only) (pp_s3q09)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 32025
Format: numeric	Invalid: 1122
Width: 1	
Decimals: 0	
Range: 1-4	

Who in the household makes primary decisions concerning crops to be planted, inp (pp_s3q10a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 22925
Format: numeric	Invalid: 10222
Width: 2	Minimum: 1
Decimals: 0	Maximum: 91
Range: 1-91	

Are there other household members that the primary decision maker consults regar (pp_s3q10b)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 22856
Format: numeric	Invalid: 10291
Width: 1	
Decimals: 0	
Range: 1-2	

Who are the other household mebers consulted by the primary decision maker on th (pp_s3q10c_a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 15290
Format: numeric	Invalid: 17857
Width: 2	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	

Who are the other household mebers consulted by the primary decision maker on th (pp_s3q10c_b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 2941
Invalid: 30206

Is [Field] under Extension Program? (pp_s3q11)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 22878
Invalid: 10269

Is [Field] irrigated? (pp_s3q12)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 22907
Invalid: 10240

What is the source of water used for irrigation on [Field]? (pp_s3q13)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 843
Invalid: 32304

Other specify: What is the source of water used for irrigation on [Field]? (pp_s3q13_other)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 99
Invalid: 0

Is fertilizer used on [Field]? (pp_s3q14)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 22955
Invalid: 10192

Do you use any UREA on [Field] in this agricultural season? (pp_s3q15)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11691
Invalid: 21456

What is the quanity of UREA used on [Field] in this agricultural season? (Kilo) (pp_s3q16_a)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-7000

Valid cases: 3773
Invalid: 29374
Minimum: 0
Maximum: 7000

Did you purchase any of the UREA used on [FIELD]? (pp_s3q16b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3814
Invalid: 29333

How much of the UREA was purchased (cash or credit) during this agricultural sea (pp_s3q16c)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-7000

Valid cases: 3684
Invalid: 29463
Minimum: 1
Maximum: 7000

What was value of purchased UREA (cash or credit) during this agricultural seaso (pp_s3q16d)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 3679
Format: numeric	Invalid: 29468
Width: 5	Minimum: 1
Decimals: 0	Maximum: 66750
Range: 1-66750	

Where was the UREA used on [Field] in this agricultural season acquired? (Networ (pp_s3q17_a)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 3748
Format: character	Invalid: 0
Width: 3	

Where was the UREA used on [Field] in this agricultural season acquired? (Networ (pp_s3q17_b)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 80
Format: character	Invalid: 0
Width: 3	

Do you use any DAP on [Field] in this agricultural season? (pp_s3q18)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 11863
Format: numeric	Invalid: 21284
Width: 1	
Decimals: 0	
Range: 1-2	

What is the quantity of DAP used on [Field]? (Kilo) (pp_s3q19_a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 5028
Format: numeric	Invalid: 28119
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	

Did you purchase any of the DAP used on [FIELD] (pp_s3q19b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 5058
Invalid: 28089

How much of the DAP was purchased (cash or credit) during this agricultural seas (pp_s3q19c)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-6000

Valid cases: 4953
Invalid: 28194
Minimum: 0
Maximum: 6000

What was value of purchased DAP (cash or credit) during this agricultural season (pp_s3q19d)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10800

Valid cases: 4932
Invalid: 28215
Minimum: 0
Maximum: 10800

Where was the DAP used on [Field] acquired? (Network Roster Code ID #1) (pp_s3q20_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 5032
Invalid: 0

Where was the DAP used on [Field] acquired? (Network Roster Code ID #2) (pp_s3q20_b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 143
Invalid: 0

Did you use any other inorganic fertilizer (other than Urea and DAP) on [FIELD]? (pp_s3q20a)

File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11781
Invalid: 21366

Did you purchase any of the other inorganic fertilizer used on [FIELD]? (pp_s3q20b)

File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 36
Invalid: 33111

What was the value of all of the other inorganic fertilizer that you purchased o (pp_s3q20c)

File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 170-840

Valid cases: 6
Invalid: 33141
Minimum: 170
Maximum: 840

Where was the other inorganic fertilizer used on [FIELD] in this agricultural se (pp_s3q20d_a)

File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 15
Invalid: 0

Where was the other inorganic fertilizer used on [FIELD] in this agricultural se (pp_s3q20d_b)

File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Do you use any manure on [Field]? (pp_s3q21)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11945
Invalid: 21202

Where was the manure used on [Field] acquired? (Own Holding) (pp_s3q22_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 6522
Invalid: 26625

Where was the manure used on [Field] acquired? (Network Roster Code ID #1) (pp_s3q22_b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 536
Invalid: 0

Do you use any compost on [Field]? (pp_s3q23)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11930
Invalid: 21217

Where was the compost used on the [Field] acquired? (Own Holding) (pp_s3q24_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 1242
Invalid: 31905

Where was the compost used on the [Field] acquired? (Network Roster Code ID #1) (pp_s3q24_b)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 92
Format: character	Invalid: 0
Width: 3	

Do you use any organic fertilizer on [Field]? (pp_s3q25)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11936
Invalid: 21211

Where was the organic fertilizer used on [Field] acquired? (Own Holding) (pp_s3q26_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 243
Invalid: 32904

Where was the organic fertilizer used on [Field] acquired? (Network Roster Code (pp_s3q26_b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 37
Invalid: 0

HH Member #1 working on field (HH Roster ID Code # 1) (pp_s3q27_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 23022
Invalid: 10125

HH Member #1 working on field (Weeks) (pp_s3q27_b)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-39

Valid cases: 20408
Invalid: 12739
Minimum: 0
Maximum: 39

HH Member #1 working on field (Days/Week) (pp_s3q27_c)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 20391
Invalid: 12756

HH Member #1 working on field (Hour/Day) (pp_s3q27_d)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-80

Valid cases: 20381
Invalid: 12766
Minimum: 0
Maximum: 80

HH Member #2 working on field (HH Roster ID Code # 2) (pp_s3q27_e)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-62

Valid cases: 20452
Invalid: 12695
Minimum: 0
Maximum: 62

HH Member #2 working on field (Weeks) (pp_s3q27_f)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-72

Valid cases: 11094
Invalid: 22053
Minimum: 0
Maximum: 72

HH Member #2 working on field (Days/Week) (pp_s3q27_g)
File: sect3_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-9

Valid cases: 11068

Invalid: 22079

HH Member #2 working on field (Hour/Day) (pp_s3q27_h)
File: sect3_pp_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-70

Valid cases: 11051

Invalid: 22096

Minimum: 0

Maximum: 70

HH Member #3 working on field (HH Roster ID Code # 3) (pp_s3q27_i)
File: sect3_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-15

Valid cases: 11347

Invalid: 21800

HH Member #3 working on field (Weeks) (pp_s3q27_j)
File: sect3_pp_w2

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-24

Valid cases: 4452

Invalid: 28695

Minimum: 0

Maximum: 24

HH Member #3 working on field (Days/Week) (pp_s3q27_k)
File: sect3_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-9

Valid cases: 4418

Invalid: 28729

HH Member #3 working on field (Hour/Day) (pp_s3q27_l)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 4418
Invalid: 28729
Minimum: 0
Maximum: 48

HH Member #4 working on field (HH Roster ID Code # 4) (pp_s3q27_m)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 4973
Invalid: 28174

HH Member #4 working on field (Weeks) (pp_s3q27_n)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 1904
Invalid: 31243

HH Member #4 working on field (Days/Week) (pp_s3q27_o)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 1874
Invalid: 31273

HH Member #4 working on field (Hour/Day) (pp_s3q27_p)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 1875
Invalid: 31272

HH Member #5 working on field (HH Roster ID Code # 5) (pp_s3q27_q)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 1696
Invalid: 31451

HH Member #5 working on field (Weeks) (pp_s3q27_r)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 33
Invalid: 33114

HH Member #5 working on field (Days/Week) (pp_s3q27_s)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 34
Invalid: 33113

HH Member #5 working on field (Hour/Day) (pp_s3q27_t)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 34
Invalid: 33113

HH Member #6 working on field (HH Roster ID Code # 6) (pp_s3q27_u)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 107
Invalid: 33040

HH Member #6 working on field (Weeks) (pp_s3q27_v)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 33135

HH Member #6 working on field (Days/Week) (pp_s3q27_w)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 12
Invalid: 33135

HH Member #6 working on field (Hour/Day) (pp_s3q27_x)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 12
Invalid: 33135

HH Member #7 working on field (HH Roster ID Code # 7) (pp_s3q27_y)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 23
Invalid: 33124

HH Member #7 working on field (Weeks) (pp_s3q27_z)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 5
Invalid: 33142

HH Member #7 working on field (Days/Week) (pp_s3q27_ca)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 33142
Width: 1	
Decimals: 0	
Range: 0-4	

HH Member #7 working on field (Hour/Day) (pp_s3q27_da)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 33138
Width: 1	
Decimals: 0	
Range: 0-6	

Hired Men (Number of Men) (pp_s3q28_a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 22903
Format: numeric	Invalid: 10244
Width: 2	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-97	

Hired Men (Number of Days) (pp_s3q28_b)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 1669
Format: numeric	Invalid: 31478
Width: 3	Minimum: 0
Decimals: 0	Maximum: 448
Range: 0-448	

Hired Men (Total Daily Wage BIRR) (pp_s3q28_c)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 1669
Format: numeric	Invalid: 31478
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5500
Range: 0-5500	

Hired Women (Number of Women) (pp_s3q28_d)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 22855
Format: numeric	Invalid: 10292
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	

Hired Women (Number of Days) (pp_s3q28_e)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 484
Format: numeric	Invalid: 32663
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

Hired Women (Total Daily Wage BIRR) (pp_s3q28_f)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 474
Format: numeric	Invalid: 32673
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2500
Range: 0-2500	

Hired Children (Number of Children) (pp_s3q28_g)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 22839
Format: numeric	Invalid: 10308
Width: 2	
Decimals: 0	
Range: 0-12	

Hired Children (Number of Days) (pp_s3q28_h)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 63
Format: numeric	Invalid: 33084
Width: 2	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	

Hired Children (Total Daily Wage BIRR) (pp_s3q28_i)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 33089
Width: 3	Minimum: 0
Decimals: 0	Maximum: 125
Range: 0-125	

Other HH Labour (Number of Men) (pp_s3q29_a)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 22908
Format: numeric	Invalid: 10239
Width: 2	Minimum: 0
Decimals: 0	Maximum: 47
Range: 0-47	

Other HH Labour (Men Number of Days) (pp_s3q29_b)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 3194
Format: numeric	Invalid: 29953
Width: 2	Minimum: 0
Decimals: 0	Maximum: 84
Range: 0-84	

Other HH Labour (Number of Women) (pp_s3q29_c)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 22854
Format: numeric	Invalid: 10293
Width: 2	
Decimals: 0	
Range: 0-20	

Other HH Labour (Women Number of Days) (pp_s3q29_d)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 1140
Format: numeric	Invalid: 32007
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	

Other HH Labour (Number of Children) (pp_s3q29_e)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 22819
Invalid: 10328

Other HH Labour (Children Number of Days) (pp_s3q29_f)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 302
Invalid: 32845

How often is temporary crop field used in Meher season? (pp_s3q30)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 18813
Invalid: 14334

What is the crop for the first and second harvest? (Crop #1 Name) (pp_s3q31_a)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 229
Invalid: 0

What is the crop for the first and second harvest? (Crop #1 Code) (pp_s3q31_b)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 188
Invalid: 32959

What is the crop for the first and second harvest? (Crop #2 Name) (pp_s3q31_c)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 192
Invalid: 0

What is the crop for the first and second harvest? (Crop #2 Code) (pp_s3q31_d)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 166
Invalid: 32981

Is [Field] prevented from Erosion? (pp_s3q32)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 27411
Invalid: 5736

What is the common way of preventing erosion on [Field]? (pp_s3q33)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 14051
Invalid: 19096

Other specify: What is the common way of preventing erosion on [Field]? (pp_s3q33_other)
File: sect3_pp_w2

Overview

Type: Discrete
Format: character
Width: 31

Valid cases: 3440
Invalid: 0

What was the previous state of [Field] in the previous ag season? (pp_s3q34)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 31635
Invalid: 1512

How was]FIELD] prepared for planting? (pp_s3q35)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 22651
Invalid: 10496

How many times was [FIELD] tilled in this agricultural season? (pp_s3q36)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 22048
Invalid: 11099

Was any crop residue (mulch) used on [FIELD] surface after planting in this agri (pp_s3q37)
File: sect3_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 22203
Invalid: 10944

What percentage of [FIELD] is covered with crop residue in this agricultural sea (pp_s3q38)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 32818
Width: 3	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	

Region Code (hh_saq01)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 33147
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (hh_saq02)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 33057
Format: numeric	Invalid: 90
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (hh_saq03)
File: sect3_pp_w2

Overview

Type: Continuous	Valid cases: 33057
Format: numeric	Invalid: 90
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Town Code (hh_saq04)
File: sect3_pp_w2

Overview

Type: Discrete	Valid cases: 33057
Format: numeric	Invalid: 90
Width: 1	
Decimals: 0	
Range: 1-8	

Subcity Code (hh_saq05)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect3_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 33147
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 32912
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 33147
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 32945
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 33147
Invalid: 0

EA rural urban indicator (rural)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 33147
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 33147
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Parcel ID (parcel_id)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-34

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 34

Field ID (field_id)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-39

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 39

Region Code (saq01)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 33147
Invalid: 0

Zone Code (saq02)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 33147
Invalid: 0

Parcel ID (pp_rcq00)
File: sect_3rca_pp_w2

Overview	
Type: Discrete	Valid cases: 33147
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	

Field ID (pp_rcq0a)
File: sect_3rca_pp_w2

Overview	
Type: Discrete	Valid cases: 33147
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	

Field Description (pp_rcq01)
File: sect_3rca_pp_w2

Overview	
Type: Discrete	Valid cases: 32405
Format: character	Invalid: 0
Width: 30	

Area (sq. meters) (pp_rcq02_a)
File: sect_3rca_pp_w2

Overview	
Type: Continuous	Valid cases: 9141
Format: numeric	Invalid: 24006
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9558
Range: 0-9558	

Area (decimal, sq. meters) (pp_rcq02_b)
File: sect_3rca_pp_w2

Overview	
Type: Continuous	Valid cases: 9135
Format: numeric	Invalid: 24012
Width: 3	Minimum: 0
Decimals: 0	Maximum: 877
Range: 0-877	

Closure Error (pp_rcq03_a)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-343

Valid cases: 8943
Invalid: 24204
Minimum: 0
Maximum: 343

Closure Error (Decimal) (pp_rcq03_b)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-880

Valid cases: 8939
Invalid: 24208
Minimum: 0
Maximum: 880

Selected Corner Number (pp_rcq04)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-71

Valid cases: 1062
Invalid: 32085
Minimum: 0
Maximum: 71

Shortest Side Bearing (pp_rcq05)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-782

Valid cases: 1057
Invalid: 32090
Minimum: 0
Maximum: 782

Shortest Side Length (pp_rcq06_a)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-861

Valid cases: 1056
Invalid: 32091
Minimum: 0
Maximum: 861

Shortest Side Length (Decimal) (pp_rcq06_b)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 892
Invalid: 32255
Minimum: 0
Maximum: 99

Longest Side Length (pp_rcq07_a)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-470

Valid cases: 1052
Invalid: 32095
Minimum: 0
Maximum: 470

Longest Side Length (Decimal) (pp_rcq07_b)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 883
Invalid: 32264
Minimum: 0
Maximum: 98

Random Number (from shortest) (pp_rcq08)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-65

Valid cases: 826
Invalid: 32321
Minimum: 0
Maximum: 65

Random Number (longest) (pp_rcq09)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-78

Valid cases: 807
Invalid: 32340
Minimum: 0
Maximum: 78

Region Code (hh_saq01)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 33147
Invalid: 0

Zone Code (hh_saq02)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_3rca_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 33057
Invalid: 90

Subcity Code (hh_saq05)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect_3rca_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 33057
Invalid: 90
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 64682
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 64748
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect_3rcb_pp_w2

Overview	
Type: Continuous	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Parcel ID (parcel_id)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	

Field ID (field_id)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	

Region Code (saq01)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 65149
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 65149
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-36

Valid cases: 65149
Invalid: 0
Minimum: 1
Maximum: 36

Household ID (saq06)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 65149
Invalid: 0
Minimum: 1
Maximum: 572

Holder ID (pp_saq07)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 65149
Invalid: 0

Parcel ID (pp_rcq0b)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	

Field ID (pp_rcq0c)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	

Bearing / Length (pp_rcq0d)
File: sect_3rcb_pp_w2

Overview	
Type: Discrete	Valid cases: 65149
Format: character	Invalid: 0
Width: 7	

Side 1 (pp_rcq10_a)
File: sect_3rcb_pp_w2

Overview	
Type: Continuous	Valid cases: 18259
Format: numeric	Invalid: 46890
Width: 3	Minimum: 0
Decimals: 0	Maximum: 958
Range: 0-958	

Side 1 (Decimal) (pp_rcq10_b)
File: sect_3rcb_pp_w2

Overview	
Type: Continuous	Valid cases: 9095
Format: numeric	Invalid: 56054
Width: 3	Minimum: 0
Decimals: 0	Maximum: 947
Range: 0-947	

Side 2 (pp_rcq11_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-925

Valid cases: 18260
Invalid: 46889
Minimum: 0
Maximum: 925

Side 2 (Decimal) (pp_rcq11_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-910

Valid cases: 9093
Invalid: 56056
Minimum: 0
Maximum: 910

Side 3 (pp_rcq12_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-910

Valid cases: 18194
Invalid: 46955
Minimum: 0
Maximum: 910

Side 3 (Decimal) (pp_rcq12_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-354

Valid cases: 9024
Invalid: 56125
Minimum: 0
Maximum: 354

Side 4 (pp_rcq13_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-612

Valid cases: 17930
Invalid: 47219
Minimum: 0
Maximum: 612

Side 4 (Decimal) (pp_rcq13_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 8781
Invalid: 56368
Minimum: 0
Maximum: 800

Side 5 (pp_rcq14_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-640

Valid cases: 5292
Invalid: 59857
Minimum: 0
Maximum: 640

Side 5 (Decimal) (pp_rcq14_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-606

Valid cases: 2606
Invalid: 62543
Minimum: 0
Maximum: 606

Side 6 (pp_rcq15_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-748

Valid cases: 3113
Invalid: 62036
Minimum: 0
Maximum: 748

Side 6 (Decimal) (pp_rcq15_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-200

Valid cases: 1522
Invalid: 63627
Minimum: 0
Maximum: 200

Side 7 (pp_rcq16_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 1527
Invalid: 63622
Minimum: 0
Maximum: 360

Side 7 (Decimal) (pp_rcq16_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 739
Invalid: 64410
Minimum: 0
Maximum: 98

Side 8 (pp_rcq17_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-460

Valid cases: 900
Invalid: 64249
Minimum: 0
Maximum: 460

Side 8 (Decimal) (pp_rcq17_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 427
Invalid: 64722
Minimum: 0
Maximum: 99

Side 9 (pp_rcq18_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-480

Valid cases: 484
Invalid: 64665
Minimum: 0
Maximum: 480

Side 9 (Decimal) (pp_rcq18_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 232
Invalid: 64917
Minimum: 0
Maximum: 98

Side 10 (pp_rcq19_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 302
Invalid: 64847
Minimum: 0
Maximum: 360

Side 10 (Decimal) (pp_rcq19_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-96

Valid cases: 145
Invalid: 65004
Minimum: 0
Maximum: 96

Side 11 (pp_rcq20_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 197
Invalid: 64952
Minimum: 0
Maximum: 360

Side 11 (Decimal) (pp_rcq20_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 93
Invalid: 65056
Minimum: 0
Maximum: 95

Side 12 (pp_rcq21_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-358

Valid cases: 102
Invalid: 65047
Minimum: 0
Maximum: 358

Side 12 (Decimal) (pp_rcq21_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 44
Invalid: 65105
Minimum: 0
Maximum: 95

Side 13 (pp_rcq22_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 63
Invalid: 65086
Minimum: 0
Maximum: 360

Side 13 (Decimal) (pp_rcq22_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 28
Invalid: 65121
Minimum: 0
Maximum: 95

Side 14 (pp_rcq23_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 48
Invalid: 65101
Minimum: 0
Maximum: 360

Side 14 (Decimal) (pp_rcq23_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-97

Valid cases: 20
Invalid: 65129
Minimum: 0
Maximum: 97

Side 15 (pp_rcq24_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 35
Invalid: 65114
Minimum: 0
Maximum: 360

Side 15 (Decimal) (pp_rcq24_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 14
Invalid: 65135
Minimum: 0
Maximum: 95

Side 16 (pp_rcq25_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-327

Valid cases: 27
Invalid: 65122
Minimum: 0
Maximum: 327

Side 16 (Decimal) (pp_rcq25_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-97

Valid cases: 10
Invalid: 65139
Minimum: 0
Maximum: 97

Side 17 (pp_rcq26_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-359

Valid cases: 27
Invalid: 65122
Minimum: 0
Maximum: 359

Side 17 (Decimal) (pp_rcq26_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 18-97

Valid cases: 11
Invalid: 65138
Minimum: 18
Maximum: 97

Side 18 (pp_rcq27_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-351

Valid cases: 21
Invalid: 65128
Minimum: 0
Maximum: 351

Side 18 (Decimal) (pp_rcq27_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 10-87

Valid cases: 8
Invalid: 65141
Minimum: 10
Maximum: 87

Side 19 (pp_rcq28_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-292

Valid cases: 17
Invalid: 65132
Minimum: 0
Maximum: 292

Side 19 (Decimal) (pp_rcq28_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 15-89

Valid cases: 7
Invalid: 65142
Minimum: 15
Maximum: 89

Side 20 (pp_rcq29_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-261

Valid cases: 15
Invalid: 65134
Minimum: 0
Maximum: 261

Side 20 (Decimal) (pp_rcq29_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 13-70

Valid cases: 6
Invalid: 65143
Minimum: 13
Maximum: 70

Side 21 (pp_rcq30_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-278

Valid cases: 12
Invalid: 65137
Minimum: 0
Maximum: 278

Side 21 (Decimal) (pp_rcq30_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-65

Valid cases: 5
Invalid: 65144
Minimum: 0
Maximum: 65

Side 22 (pp_rcq31_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 13
Invalid: 65136
Minimum: 0
Maximum: 360

Side 22 (Decimal) (pp_rcq31_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-43

Valid cases: 5
Invalid: 65144
Minimum: 0
Maximum: 43

Side 23 (pp_rcq32_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 2-327

Valid cases: 12
Invalid: 65137
Minimum: 2
Maximum: 327

Side 23 (Decimal) (pp_rcq32_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 20-87

Valid cases: 5
Invalid: 65144
Minimum: 20
Maximum: 87

Side 24 (pp_rcq33_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-340

Valid cases: 8
Invalid: 65141
Minimum: 4
Maximum: 340

Side 24 (Decimal) (pp_rcq33_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 10-48

Valid cases: 3
Invalid: 65146
Minimum: 10
Maximum: 48

Side 25 (pp_rcq34_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-280

Valid cases: 7
Invalid: 65142
Minimum: 4
Maximum: 280

Side 25 (Decimal) (pp_rcq34_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 42-78

Valid cases: 3
Invalid: 65146
Minimum: 42
Maximum: 78

Side 26 (pp_rcq35_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 6-285

Valid cases: 7
Invalid: 65142
Minimum: 6
Maximum: 285

Side 26 (Decimal) (pp_rcq35_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-90

Valid cases: 3
Invalid: 65146
Minimum: 2
Maximum: 90

Side 27 (pp_rcq36_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 4-283

Valid cases: 7
Invalid: 65142
Minimum: 4
Maximum: 283

Side 27 (Decimal) (pp_rcq36_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 5-95

Valid cases: 3
Invalid: 65146
Minimum: 5
Maximum: 95

Side 28 (pp_rcq37_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-343

Valid cases: 7
Invalid: 65142
Minimum: 3
Maximum: 343

Side 28 (Decimal) (pp_rcq37_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 30-57

Valid cases: 3
Invalid: 65146
Minimum: 30
Maximum: 57

Side 29 (pp_rcq38_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 7-347

Valid cases: 6
Invalid: 65143
Minimum: 7
Maximum: 347

Side 29 (Decimal) (pp_rcq38_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 10-75

Valid cases: 3
Invalid: 65146
Minimum: 10
Maximum: 75

Side 30 (pp_rcq39_a)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 5-299

Valid cases: 6
Invalid: 65143
Minimum: 5
Maximum: 299

Side 30 (Decimal) (pp_rcq39_b)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 3-43

Valid cases: 3
Invalid: 65146
Minimum: 3
Maximum: 43

Region Code (hh_saq01)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-15

Valid cases: 65149
Invalid: 0

Zone Code (hh_saq02)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-22

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-25

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect_3rcb_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-8

Valid cases: 64969
Invalid: 180

Subcity Code (hh_saq05)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-88

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-403

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-53

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect_3rcb_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-572

Valid cases: 64969
Invalid: 180
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 29835
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 29576
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 29835
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 29608
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 29835
Invalid: 0

EA rural urban indicator (rural)
File: sect4_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 29835
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect4_pp_w2

Overview	
Type: Continuous	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 16	Minimum: 8.6
Decimals: 0	Maximum: 22097.8
Range: 9.76630020141602-23224.3828125	

Parcel ID (parcel_id)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	

Field ID (field_id)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 38
Range: 1-38	

Crop code (crop_code)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-123	

Region Code (saq01)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Code (saq02)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Woreda Code (saq03)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	

Kebele/FA Code (saq04)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 403
Range: 1-403	

EA (saq05)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

Household ID (saq06)
File: sect4_pp_w2

Overview	
Type: Discrete	Valid cases: 29835
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (pp_saq07)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 29835
Invalid: 0

Parcel ID (pp_s4q00)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 29835
Invalid: 0
Minimum: 1
Maximum: 26

Field ID (pp_s4q0a)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-38

Valid cases: 29835
Invalid: 0
Minimum: 1
Maximum: 38

Crop Name (pp_s4q01_a)
File: sect4_pp_w2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 29806
Invalid: 0

Crop Code (pp_s4q01_b)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 29835
Invalid: 0

Was the area planted with [Crop] on this [Field] pure stand or mized? (pp_s4q02)

File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 29798
Invalid: 37

Approximately, how much of the [Field] was planted with [Crop]? (pp_s4q03)

File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-100

Valid cases: 12070
Invalid: 17765
Minimum: 1
Maximum: 100

Was prevention / precaustion measures taken to prevent damage of [Crop]? (pp_s4q04)

File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 29760
Invalid: 75

Did you use any pesticide to prevent damage of [Crop] on this field? (pp_s4q05)

File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3319
Invalid: 26516

Did you use any herbicide to prevent damage of [Crop] on this field? (pp_s4q06)

File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3324
Invalid: 26511

Did you use any fungicide to prevent damage of [Crop] on this [Field]? (pp_s4q07)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3308
Invalid: 26527

Was [Crop] damaged on this field? (pp_s4q08)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 29747
Invalid: 88

What is the cause of damage of [Crop]? (pp_s4q09)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 6652
Invalid: 23183

What is the percentage share of damage for [CROP] on this field? (pp_s4q10)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-501

Valid cases: 6662
Invalid: 23173
Minimum: 0
Maximum: 501

What type of Seed/Seedling was used for [Crop] on the [Field]? (pp_s4q11)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 29610
Invalid: 225

What was the quantity of Seed / Seedling used for [CROP] on this [FIELD]? (pp_s4q11b)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30600

Valid cases: 17287
Invalid: 12548
Minimum: 0
Maximum: 30600

IF improved seed used What was the seed / Seedling used for [CROP] on this [FIE (pp_s4q11c)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4500

Valid cases: 1144
Invalid: 28691
Minimum: 0
Maximum: 4500

When did you plant the seeds for the [Crop] on this [Field]? (Month) (pp_s4q12_a)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 21571
Invalid: 8264

When did you plant the seeds for the [Crop] on this [Field]? (EC Year) (pp_s4q12_b)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1958-2204

Valid cases: 21563
Invalid: 8272
Minimum: 1958
Maximum: 2204

What type of crop sowing techniques were used on this [FIELD] (pp_s4q12b)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 21714
Invalid: 8121

Enumerator: Is this a tree fruit crop? (pp_s4q13)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 29832
Invalid: 3

What is the number of fruit bearing trees on this field? (pp_s4q14)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8000

Valid cases: 7650
Invalid: 22185
Minimum: 0
Maximum: 8000

What is the percentage area for fruit bearing on this field? (pp_s4q15)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 8223
Invalid: 21612
Minimum: 0
Maximum: 100

In what year were most of these plants/trees planted on this field? (pp_s4q16)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1883-2006

Valid cases: 8599
Invalid: 21236
Minimum: 1883
Maximum: 2006

Region Code (hh_saq01)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 29835
Invalid: 0

Zone Code (hh_saq02)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect4_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 29753
Invalid: 82

Subcity Code (hh_saq05)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sect4_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 29753
Invalid: 82
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13598
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13616
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 10.768837928772-23224.3828125

Valid cases: 13759
Invalid: 0
Minimum: 9.5
Maximum: 22097.8

Region Code (saq01)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 13759
Invalid: 0

Zone Code (saq02)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 13759
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 13759
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 13759
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

Household ID (saq06)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (pp_saq07)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13759
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

SEED Name (crop_name)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13737
Format: character	Invalid: 0
Width: 16	

SEED Code (crop_code)
File: sect5_pp_w2

Overview	
Type: Discrete	Valid cases: 13754
Format: numeric	Invalid: 5
Width: 3	
Decimals: 0	
Range: 1-123	

Seed Type (pp_s5q01)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 13721
Invalid: 38

What is the name of the improved [SEED] variety used? (pp_s5q01b)
File: sect5_pp_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 819
Invalid: 0

Why did you choose to use this [Seed]? (pp_s5q02)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 13655
Invalid: 104

Did you purchase any of [Seed] used during the current agriculture season? (pp_s5q03)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 13669
Invalid: 90

Who/Which firms/institutions were the sources of the [Seed]? (Network Roster ID (pp_s5q04_a)
File: sect5_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3415
Invalid: 0

Who/Which firms/institutions were the sources of the [Seed]? (Network Roster ID (pp_s5q04_b)
File: sect5_pp_w2

Overview

Type: Discrete	Valid cases: 95
Format: character	Invalid: 0
Width: 3	

How much of the [Seed] was purchased or purchased on credit? (Kilo) (pp_s5q05_a)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 3219
Format: numeric	Invalid: 10540
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	

How much of the [Seed] was purchased or purchased on credit? (Grams) (pp_s5q05_b)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 3219
Format: numeric	Invalid: 10540
Width: 3	Minimum: 0
Decimals: 0	Maximum: 990
Range: 0-990	

What was the main mode of transportation used to bring back all of the [Seed]? (pp_s5q06)
File: sect5_pp_w2

Overview

Type: Discrete	Valid cases: 3348
Format: numeric	Invalid: 10411
Width: 1	
Decimals: 0	
Range: 1-6	

How much did you pay for transportation to acquire all of the [Seed]? (pp_s5q07)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 3096
Format: numeric	Invalid: 10663
Width: 3	Minimum: 0
Decimals: 0	Maximum: 670
Range: 0-670	

What was the value of all of the [Seed] that you purchased? (BIRR) (pp_s5q08)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 3326
Format: numeric	Invalid: 10433
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7200
Range: 0-7200	

How did you finance this [Seed] purchase? (pp_s5q09)
File: sect5_pp_w2

Overview

Type: Discrete	Valid cases: 3348
Format: numeric	Invalid: 10411
Width: 1	
Decimals: 0	
Range: 1-3	

How much did you pay up-front for this [Seed] purchase? (BIRR) (pp_s5q10)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 569
Format: numeric	Invalid: 13190
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6350
Range: 0-6350	

How much did you repay/will you repay? (BIRR) (pp_s5q11)
File: sect5_pp_w2

Overview

Type: Continuous	Valid cases: 372
Format: numeric	Invalid: 13387
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1040
Range: 0-1040	

What was the source of credit for the [Seed] purchase? (Network Roster ID Code # (pp_s5q12_a)
File: sect5_pp_w2

Overview

Type: Discrete	Valid cases: 252
Format: character	Invalid: 0
Width: 3	

What was the source of credit for the [Seed] purchase? (Network Roster ID Code # (pp_s5q12_b)
File: sect5_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 27
Invalid: 0

Did you receive any of the [Seed] for free? (pp_s5q13)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 13519
Invalid: 240

How much of the [Seed] did you receive in total for free? (Kilo) (pp_s5q14_a)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-310

Valid cases: 285
Invalid: 13474
Minimum: 0
Maximum: 310

How much of the [Seed] did you receive in total for free? (Gram) (pp_s5q14_b)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 285
Invalid: 13474
Minimum: 0
Maximum: 990

From whom did you receive the [Seed] for free? (Network Roster #1) (pp_s5q15_a)
File: sect5_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 314
Invalid: 0

From whom did you receive the [Seed] for free? (Network Roster #2) (pp_s5q15_b)
File: sect5_pp_w2

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 23
Invalid: 0

How much did you pay for transportation in total to acquire all of the [Seed] th (pp_s5q16)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1700

Valid cases: 274
Invalid: 13485
Minimum: 0
Maximum: 1700

Was any of the [Seed] that you used left over from a previous season? (pp_s5q17)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 13451
Invalid: 308

How much of the [Seed] used was left over from the previous season? (Kilo) (pp_s5q18_a)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1923

Valid cases: 8406
Invalid: 5353
Minimum: 0
Maximum: 1923

How much of the [Seed] used during the [Current Agriculture Season] was left ove (pp_s5q18_b)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 8406
Invalid: 5353
Minimum: 0
Maximum: 990

What was the total amount of [Seed] used? (Kilo) (pp_s5q19_a)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1923

Valid cases: 12091
Invalid: 1668
Minimum: 0
Maximum: 1923

What was the total amount of [Seed] used? (Gram) (pp_s5q19_b)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 12063
Invalid: 1696
Minimum: 0
Maximum: 990

Region Code (hh_saq01)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 13759
Invalid: 0

Zone Code (hh_saq02)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect5_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 13732
Invalid: 27

Subcity Code (hh_saq05)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 31

Household ID (hh_saq08)
File: sect5_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 13732
Invalid: 27
Minimum: 1
Maximum: 572

Unique Holder Indentifier (holder_id)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: character	Invalid: 0
Width: 16	

Unique HH ID in wave 1 (household_id)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3694
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3704
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: character	Invalid: 0
Width: 15	

EA rural urban indicator (rural)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 3779
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3779
Invalid: 0

Zone Code (saq02)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3779
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

Household ID (saq06)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Holder ID (pp_saq07)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Do you exercise crop rotation on your land holding? (pp_s7q01)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Did you use chemical fertilizers on any one of your crop fields? (pp_s7q02)
File: sect7_pp_w2

Overview	
Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

What is the reason for not using chemical fertilizers? (pp_s7q03)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 2185
Format: numeric	Invalid: 1594
Width: 1	
Decimals: 0	
Range: 1-7	

What is the reason for not using chemical fertilizers? (pp_s7q03_other)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 857
Format: character	Invalid: 0
Width: 52	

Do you participate in the extension program? (pp_s7q04)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 3779
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

What is the reason for not participating in the Extension Program? (pp_s7q05)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 2567
Format: numeric	Invalid: 1212
Width: 1	
Decimals: 0	
Range: 1-7	

Other specify: What is the reason for not participating in the Extension Program (pp_s7q05_other)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 544
Format: character	Invalid: 0
Width: 59	

Do you get credit services? (pp_s7q06)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3779
Invalid: 0

Why did you not get credit services? (pp_s7q07)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 3095
Invalid: 684

Other specify: Why did you not get credit services? (pp_s7q07_other)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 65

Valid cases: 624
Invalid: 0

Do you get advisory services? (pp_s7q08)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3779
Invalid: 0

Why do you not get advisory services? (pp_s7q09)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 1656
Invalid: 2123

Other specify: Why did you not get advisory services? (pp_s7q09_other)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 37

Valid cases: 413
Invalid: 0

Who are your major suppliers of fertilizer? (Supplier 1) (pp_s7q10_a)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 3775
Invalid: 4

Other specify: Why did you not get advisory services? (pp_s7q10_a_other)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 547
Invalid: 0

Who are your major suppliers of fertilizer? (Supplier 2) (pp_s7q10_b)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 141
Invalid: 3638

How many oxen do you have in this Meher season? (pp_s7q11)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 3438
Invalid: 341

If you have one or no ox how do you plough? (pp_s7q12)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2476
Invalid: 1303

Other specify: If you have one or no ox, how do you plough? (pp_s7q12_other)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 45

Valid cases: 285
Invalid: 0

Total Chemical Fertilizers purchased for main season in 2006 E.c. (KILO) (pp_s7q13)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 3779
Invalid: 0
Minimum: 0
Maximum: 4000

Total DAP fertilizer purchased for main season in 2006 E.c. (KILO) (pp_s7q14)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8000

Valid cases: 3779
Invalid: 0
Minimum: 0
Maximum: 8000

Total Urea fertilizer purchased for main season in 2006 E.c. (KILO) (pp_s7q15)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-7500

Valid cases: 3779
Invalid: 0
Minimum: 0
Maximum: 7500

16a Total Dap fertilizer used for main season in 2006 E.c (it includes purchase (pp_s7q16a)

File: sect7_pp_w2

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 0-8000

Valid cases: 3779

Invalid: 0

Minimum: 0

Maximum: 8000

16b Total Urea fertilizer used for main season in 2006 E.c (it includes purchase (pp_s7q16b)

File: sect7_pp_w2

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 0-7500

Valid cases: 3779

Invalid: 0

Minimum: 0

Maximum: 7500

Have you participated in watershed activities in your community? (pp_s7q17)

File: sect7_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 3779

Invalid: 0

When did you participate in the watershed activities in your community? (month) (pp_s7q18_a)

File: sect7_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-13

Valid cases: 2153

Invalid: 1626

When did you participate in the watershed activities in your community? (year) (pp_s7q18_b)

File: sect7_pp_w2

Overview

Type: Continuous	Valid cases: 2154
Format: numeric	Invalid: 1625
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2006
Range: 0-2006	

For how many days have you participated in the watershed activities? (pp_s7q19)
File: sect7_pp_w2

Overview

Type: Continuous	Valid cases: 2150
Format: numeric	Invalid: 1629
Width: 3	Minimum: 1
Decimals: 0	Maximum: 300
Range: 1-300	

What was the three major watershed activities have you participated in? (pp_s7q20_a)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 2143
Format: numeric	Invalid: 1636
Width: 2	
Decimals: 0	
Range: 1-12	

What was the three major watershed activities have you participated in? (pp_s7q20_b)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 1643
Format: numeric	Invalid: 2136
Width: 2	
Decimals: 0	
Range: 1-12	

What was the three major watershed activities have you participated in? (pp_s7q20_c)
File: sect7_pp_w2

Overview

Type: Discrete	Valid cases: 1048
Format: numeric	Invalid: 2731
Width: 2	
Decimals: 0	
Range: 1-12	

In your opinion who mainly undertakes the agricultural activities of your househ (pp_s7q21)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 3418
Invalid: 361

Who is mainly responsible for buying agricultural inputs such as fertilizer, imp (pp_s7q22)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 3202
Invalid: 577

What is the reason why a female did not participate in buying fertilizer? (pp_s7q23_a)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 2168
Invalid: 0

What is the reason why a female did not participate in buying fertilizer? (pp_s7q23_b)
File: sect7_pp_w2

Overview

Type: Discrete
Format: character
Width: 65

Valid cases: 859
Invalid: 0

Region Code (hh_saq01)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 3779
Invalid: 0

Zone Code (hh_saq02)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sect7_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 3754
Invalid: 25

Subcity Code (hh_saq05)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sect7_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 3754
Invalid: 25
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sect7_pp_w2

Overview	
Type: Continuous	Valid cases: 3754
Format: numeric	Invalid: 25
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-53	

Household ID (hh_saq08)
File: sect7_pp_w2

Overview	
Type: Continuous	Valid cases: 3754
Format: numeric	Invalid: 25
Width: 3	Minimum: 1
Decimals: 0	Maximum: 572
Range: 1-572	

Unique Holder Indentifier (holder_id)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: character
Width: 16

Valid cases: 6014
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: character
Width: 14

Valid cases: 5879
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: character
Width: 18

Valid cases: 6014
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: character
Width: 11

Valid cases: 5898
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: character
Width: 15

Valid cases: 6014
Invalid: 0

EA rural urban indicator (rural)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 6014
Invalid: 0

Wave 2 sampling weight, Probability of selection - Household (pw2)
File: sectnr_pp_w2

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 9.76630020141602-23224.3828125

Valid cases: 6014
Invalid: 0
Minimum: 8.6
Maximum: 22097.8

Region Code (saq01)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 6014
Invalid: 0

Zone Code (saq02)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 6014
Invalid: 0
Minimum: 1
Maximum: 22

Woreda Code (saq03)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 6014
Invalid: 0
Minimum: 1
Maximum: 25

Kebele/FA Code (saq04)
File: sectnr_pp_w2

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 6014
Invalid: 0
Minimum: 1
Maximum: 403

EA (saq05)
File: sectnr_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-36

Valid cases: 6014

Invalid: 0

Minimum: 1

Maximum: 36

Household ID (saq06)
File: sectnr_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-572

Valid cases: 6014

Invalid: 0

Minimum: 1

Maximum: 572

Holder ID (pp_saq07)
File: sectnr_pp_w2

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-11

Valid cases: 6014

Invalid: 0

ID (pp_snrq00)
File: sectnr_pp_w2

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 4798

Invalid: 0

Name (pp_snrq01)
File: sectnr_pp_w2

Overview

Type: Discrete

Format: character

Width: 30

Valid cases: 4794

Invalid: 0

Code (pp_snrq02)
File: sectnr_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-33

Valid cases: 4793
Invalid: 1221

Location (pp_snrq03)
File: sectnr_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 4792
Invalid: 1222

Region Code (hh_saq01)
File: sectnr_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 6014
Invalid: 0

Zone Code (hh_saq02)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 22

Woreda Code (hh_saq03)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 25

Town Code (hh_saq04)
File: sectnr_pp_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 5981
Invalid: 33

Subcity Code (hh_saq05)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 88

Kebele/FA Code (hh_saq06)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-403

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 403

EA (hh_saq07)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-53

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 36

Household ID (hh_saq08)
File: sectnr_pp_w2

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-572

Valid cases: 5981
Invalid: 33
Minimum: 1
Maximum: 572

Unique HH ID in wave 1 (household_id)
File: cons_agg_w2

Overview	
Type: Discrete	Valid cases: 3776
Format: character	Invalid: 0
Width: 14	

Unique HH ID in wave 2 (household_id2)
File: cons_agg_w2

Overview	
Type: Discrete	Valid cases: 5262
Format: character	Invalid: 0
Width: 18	

Unique EA identifier in wave 1 (ea_id)
File: cons_agg_w2

Overview	
Type: Discrete	Valid cases: 3806
Format: character	Invalid: 0
Width: 11	

Unique EA identifier in wave 2 (ea_id2)
File: cons_agg_w2

Overview	
Type: Discrete	Valid cases: 5262
Format: character	Invalid: 0
Width: 15	

Region Code (saq01)
File: cons_agg_w2

Overview	
Type: Discrete	Valid cases: 5262
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

EA rural urban indicator (rural)
File: cons_agg_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 5262
Invalid: 0

Household survey weight (Wave 2) (pw2)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 6.89776945114136-22097.78125

Valid cases: 5262
Invalid: 0
Minimum: 6.9
Maximum: 22097.8

Adult equivalent scale for HH (adulteq)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.740000009536743-12.6599998474121

Valid cases: 5262
Invalid: 0
Minimum: 0.7
Maximum: 12.7

Household Size (hh_size)
File: cons_agg_w2

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-15

Valid cases: 5262
Invalid: 0

HH has at least one item whose quantity could not be converted to kg/L (dropped) (no_conv)
File: cons_agg_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5262
Invalid: 0

HH did not report any consumption (no_cons)
File: cons_agg_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5262
Invalid: 0

annual value of food consumption (selected items) (food_cons_ann)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 664.730011291649-218108.796875

Valid cases: 5071
Invalid: 191
Minimum: 664.7
Maximum: 218108.8

annual expenditure on nonfood items (selected items) (nonfood_cons_ann)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-171320

Valid cases: 5071
Invalid: 191
Minimum: 0
Maximum: 171320

annual expenditure on education (including assistance) (educ_cons_ann)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-63700

Valid cases: 5071
Invalid: 191
Minimum: 0
Maximum: 63700

Total annual consumption (total_cons_ann)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 664.730041503906-227591.625

Valid cases: 5071
Invalid: 191
Minimum: 664.7
Maximum: 227591.6

regional spatial price index from MFED, HCE report (price_index_hce)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.906000018119812-1.55400002002716

Valid cases: 5262
Invalid: 0
Minimum: 0.9
Maximum: 1.6

Nominal annual consumption per adult equivalent (nom_totcons_aeq)
File: cons_agg_w2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 810.646362304688-57307.31640625

Valid cases: 5071
Invalid: 191
Minimum: 810.6
Maximum: 57307.3

5 quantiles of nom_totcons_aeq (cons_quint)
File: cons_agg_w2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 5071
Invalid: 191

Item code (item_cd)
File: Food_CF_Wave2

Overview	
Type: Discrete	Valid cases: 337
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-915	

Unit code (unit_cd)
File: Food_CF_Wave2

Overview	
Type: Discrete	Valid cases: 337
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-126	

CONVERSION FACTOR - NATIONAL (mean_cf_nat)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - TIGRAY (mean_cf1)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - AFAR (mean_cf2)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - AMHARA (mean_cf3)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - OROMIYA (mean_cf4)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - BENISHANGUL GUMUZ (mean_cf6)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - SNNP (mean_cf7)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - GAMBELLA (mean_cf12)
File: Food_CF_Wave2

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 104.8
Range: 0.00100000004749745-104.818000793457	

CONVERSION FACTOR - SOMALIE, DIRE DAWA, & HARAR (mean_cf99)
File: Food_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100000004749745-104.818000793457

Valid cases: 337
Invalid: 0
Minimum: 0
Maximum: 104.8

Notes & special assumptions (note)
File: Food_CF_Wave2

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 47
Invalid: 0

Crop code (crop_code)
File: Crop_CF_Wave2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-123

Valid cases: 612
Invalid: 0

Unit code (unit_cd)
File: Crop_CF_Wave2

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-152

Valid cases: 612
Invalid: 0

CONVERSION FACTOR - NATIONAL (mean_cf_nat)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - TIGRAY (mean_cf1)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - AFAR (mean_cf2)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - AMHARA (mean_cf3)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - OROMIYA (mean_cf4)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - BENISHANGUL GUMUZ (mean_cf6)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - SNNP (mean_cf7)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0120000001043081-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - GAMBELLA (mean_cf12)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

CONVERSION FACTOR - SOMALIE, DIRE DAWA, & HARAR (mean_cf99)
File: Crop_CF_Wave2

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149999996647239-100

Valid cases: 612
Invalid: 0
Minimum: 0
Maximum: 100

Notes & special assumptions (note)
File: Crop_CF_Wave2

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 85
Invalid: 0

Region (region)
File: ET_local_area_unit_conversion

Overview	
Type: Discrete	Valid cases: 259
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

Zone Name (zonename)
File: ET_local_area_unit_conversion

Overview	
Type: Discrete	Valid cases: 259
Format: character	Invalid: 0
Width: 21	

Zone (zone)
File: ET_local_area_unit_conversion

Overview	
Type: Discrete	Valid cases: 259
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Woreda Name (woredaname)
File: ET_local_area_unit_conversion

Overview	
Type: Discrete	Valid cases: 259
Format: character	Invalid: 0
Width: 20	

Woreda (woreda)
File: ET_local_area_unit_conversion

Overview	
Type: Continuous	Valid cases: 259
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

Local Area Measurement Unit (local_unit)
File: ET_local_area_unit_conversion

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 3-6

Valid cases: 259
Invalid: 0

Sq Meters per Unit (conversion)
File: ET_local_area_unit_conversion

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 117.925003051758-2860.17504882812

Valid cases: 259
Invalid: 0
Minimum: 117.9
Maximum: 2860.2

Unique HH ID in wave 1 (household_id)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 3801
Invalid: 0

Unique HH Identifier (household_id2)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 5287
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 3831
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5287
Invalid: 0

Availability of coordinates (coord_desc)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 30
Decimals: 0
Range: 0-1

Valid cases: 5287
Invalid: 0

HH Distance in (KMs) to Nearest Major Road (dist_road)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0-241.9

Valid cases: 5281

Invalid: 6

Minimum: 0

Maximum: 241.9

Mean: 12.7

Standard deviation: 20.3

HH Distance in (KMs) to Nearest Population Center with +20,000 (dist_popcenter)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0.3-214

Valid cases: 5281

Invalid: 6

Minimum: 0.3

Maximum: 214

Mean: 32.1

Standard deviation: 34.1

HH Distance in (KMs) to Nearest Market (dist_market)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0.3-283

Valid cases: 5281

Invalid: 6

Minimum: 0.3

Maximum: 283

Mean: 54.2

Standard deviation: 51.1

HH Distance in (KMs) to Nearest Border Crossing (dist_borderpost)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 8.5-507.3

Valid cases: 5281

Invalid: 6

Minimum: 8.5

Maximum: 507.3

Mean: 269.1

Standard deviation: 119.1

HH Distance in (KMs) to Capital of Zone of Residence (dist_admctr)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0.3-771.8

Valid cases: 5281

Invalid: 6

Minimum: 0.3

Maximum: 771.8

Mean: 140.6

Standard deviation: 128.9

Population Density (per KM2) (pop_density)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 5281
Invalid: 0

Annual Mean Temperature (°C * 10) (af_bio_1)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 102-294

Valid cases: 5281
Invalid: 6
Minimum: 102
Maximum: 294
Mean: 192.8
Standard deviation: 34.3

Mean Temperature of Wettest Quarter (°C * 10) (af_bio_8)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 103-319

Valid cases: 5281
Invalid: 6
Minimum: 103
Maximum: 319
Mean: 190.9
Standard deviation: 37.6

Annual Precipitation (mm) (af_bio_12)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 144-2018

Valid cases: 5281
Invalid: 6
Minimum: 144
Maximum: 2018
Mean: 1062.8
Standard deviation: 387.2

Precipitation of Wettest Month (mm) (af_bio_13)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 38-448

Valid cases: 5281
Invalid: 6
Minimum: 38
Maximum: 448
Mean: 223.8
Standard deviation: 81.1

Precipitation of Wettest Quarter (af_bio_16)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 77-1184

Valid cases: 5281
Invalid: 6
Minimum: 77
Maximum: 1184
Mean: 561.3
Standard deviation: 215.2

Percent agriculture within approx 1 km buffer (fsrad3_agpct)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-98

Valid cases: 5281
Invalid: 6
Minimum: 0
Maximum: 98
Mean: 27.3
Standard deviation: 20.8

Majority landcover class within approx 1 km buffer (fsrad3_lcmaj)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 91
Decimals: 0
Range: 14-210

Valid cases: 5281
Invalid: 6

Agro-ecological Zones (ssa_aez09)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 101-400

Valid cases: 5281
Invalid: 6

Elevation (m) (srtm)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 201-3451

Valid cases: 5281
Invalid: 6
Minimum: 201
Maximum: 3451
Mean: 1868.3
Standard deviation: 565.2

Potential Wetness Index (twi)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-36

Valid cases: 5281
Invalid: 6
Minimum: 0
Maximum: 36
Mean: 12.7
Standard deviation: 3.1

Terrain Roughness (srtm_5_15)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-15

Valid cases: 5281
Invalid: 6

Nutrient availability (sq1)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Nutrient retention capacity (sq2)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Rooting conditions (sq3)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Oxygen availability to roots (sq4)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Excess salts (sq5)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Toxicity (sq6)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Workability (constraining field management) (sq7)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 0-7

Valid cases: 5281
Invalid: 6

Avg 12-month total rainfall(mm) for Jan-Dec (anntot_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 308-1636

Valid cases: 5281
Invalid: 6
Minimum: 308
Maximum: 1636
Mean: 882.8
Standard deviation: 264.7

Avg total rainfall in wettest quarter(mm) within 12-month periods from Jan-Dec (wetQ_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 213
Decimals: 0	Maximum: 844
Range: 213-844	Mean: 482.9
	Standard deviation: 128

Avg start of wettest quarter in dekads 1-36, where first week of January = 1 (wetQ_avgstart)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	
Decimals: 0	
Range: 9-21	

12-month total rainfall (mm) in Jan-Dec, starting January 2013 (h2013_tot)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 1022
Decimals: 0	Maximum: 2201
Range: 1022-2201	Mean: 1582.1
	Standard deviation: 233.2

Total rainfall in wettest quarter (mm) within 12-month period starting January 1 (h2013_wetQ)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 704
Decimals: 0	Maximum: 1135
Range: 704-1135	Mean: 738.8
	Standard deviation: 71.9

Start of wettest quarter in dekads 1-36, where first week of January 2013 = 1 (h2013_wetQstart)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Discrete	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	
Decimals: 0	
Range: 11-28	

Avg total change in greenness(integral of daily EVI values)w/in primary growing (eviarea_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 12
Decimals: 0	Maximum: 68
Range: 12-68	Mean: 42.5
	Standard deviation: 12.1

Avg EVI value at peak of greenness w/in growing season (evimax_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 0.7
Range: 0.1448-0.6574	Mean: 0.4
	Standard deviation: 0.1

Avg onset of greenness increase in day of year 1-356,where 1/1 = 1,avg by zone (grn_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous	Valid cases: 5281
Format: numeric	Invalid: 6
Width: 10	Minimum: 178
Decimals: 0	Maximum: 264
Range: 178-264	Mean: 215.2
	Standard deviation: 21

Avg onset of greenness decrease in day of year 1-356,where 1/1 = 1,avg by zone (sen_avg)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 250-319

Valid cases: 5281
Invalid: 6
Minimum: 250
Maximum: 319
Mean: 274.3
Standard deviation: 13.9

Total change in greenness(integral of daily EVI values)w/in 2013 growing season, (h2013_eviarea)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 12-86

Valid cases: 5281
Invalid: 6
Minimum: 12
Maximum: 86
Mean: 44.2
Standard deviation: 12.9

EVI value at peak of greenness within growing season,starting 1/1/13 (h2013_evimax)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.1533-0.667

Valid cases: 5281
Invalid: 6
Minimum: 0.2
Maximum: 0.7
Mean: 0.4
Standard deviation: 0.1

Onset of greenness increase in day of year 1-356,starting 1/1/13,avg by zone (h2013_grn)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 170-267

Valid cases: 5281
Invalid: 6
Minimum: 170
Maximum: 267
Mean: 215.1
Standard deviation: 19.4

Onset of greenness decrease in day of year 1-356,starting 1/1/13,avg by zone (h2013_sen)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 244-325

Valid cases: 5281
Invalid: 6
Minimum: 244
Maximum: 325
Mean: 274.6
Standard deviation: 16.3

lat_dd_mod (lat_dd_mod)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 3.45570056699-14.4559615944

Valid cases: 5281
Invalid: 6
Minimum: 3.5
Maximum: 14.5
Mean: 9.4
Standard deviation: 2.4

lon_dd_mod (lon_dd_mod)
File: Pub_ETH_HouseholdGeovars_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 33.3150758819-43.8706580642

Valid cases: 5281
Invalid: 6
Minimum: 33.3
Maximum: 43.9
Mean: 38.6
Standard deviation: 2

Unique Holder Identifier (holder_id)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 33147
Invalid: 0

Unique HH ID in wave 1 (household_id)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 32912
Invalid: 0

Unique HH ID in wave 2 (household_id2)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 33147
Invalid: 0

Unique EA identifier in wave 1 (ea_id)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 32945
Invalid: 0

Unique EA identifier in wave 2 (ea_id2)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 33147
Invalid: 0

Parcel ID (parcel_id)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 1-34

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 34
Mean: 2.4
Standard deviation: 2.4

Field ID (field_id)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 1-39

Valid cases: 33147
Invalid: 0
Minimum: 1
Maximum: 39
Mean: 3.7
Standard deviation: 4

Plot Distance in (KMs) to HH (dist_household)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-436.5

Valid cases: 31074
Invalid: 2073
Minimum: 0
Maximum: 436.5
Mean: 1.4
Standard deviation: 7.4

Plot Slope (percent) (plot_srtmslp)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-110.6

Valid cases: 31074
Invalid: 2073
Minimum: 0
Maximum: 110.6
Mean: 13.6
Standard deviation: 11.7

Plot Elevation (m) (plot_srtm)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 192-3419

Valid cases: 31074
Invalid: 2073
Minimum: 192
Maximum: 3419
Mean: 1956.1
Standard deviation: 530

Plot Potential Wetness Index (plot_twi)
File: Pub_ETH_PlotGeovariables_Y2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-36

Valid cases: 31074
Invalid: 2073
Minimum: 0
Maximum: 36
Mean: 12.6
Standard deviation: 1.9

Documentation

Questionnaires

2013-2014 Ethiopian Socioeconomic Survey, Household Questionnaire

Title	2013-2014 Ethiopian Socioeconomic Survey, Household Questionnaire
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Household_Questionnaire_English_wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Household Questionnaire (in Amharic)

Title	2013-2014 Ethiopian Socioeconomic Survey, Household Questionnaire (in Amharic)
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	Amharic
Filename	Household_Questionnaire_Amharic_Wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Post Planting Questionnaire

Title	2013-2014 Ethiopian Socioeconomic Survey, Post Planting Questionnaire
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Post_Planting_Questionnaire_English_wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Post Planting Questionnaire (in Amharic)

Title	2013-2014 Ethiopian Socioeconomic Survey, Post Planting Questionnaire (in Amharic)
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	Amharic
Filename	Post_Planting_Questionnaire_Amharic_Wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Post Harvest Questionnaire

Title	2013-2014 Ethiopian Socioeconomic Survey, Post Harvest Questionnaire
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Post_Harvest_Questionnaire_English_wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Post Harvest Questionnaire (in Amharic)

Title	2013-2014 Ethiopian Socioeconomic Survey, Post Harvest Questionnaire (in Amharic)
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	Amharic
Filename	Post_Harvest_Questionnaire_Amharic_Wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Livestock Questionnaire

Title	2013-2014 Ethiopian Socioeconomic Survey, Livestock Questionnaire
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Livestock_Questionnaire_English_wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Crop Cut Form

Title	2013-2014 Ethiopian Socioeconomic Survey, Crop Cut Form
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Crop_Cut_Questionnaire_English_wave2.pdf.pdf

2013-2014 Ethiopian Socioeconomic Survey, Crop Cut Form (in Amharic)

Title	2013-2014 Ethiopian Socioeconomic Survey, Crop Cut Form (in Amharic)
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	Amharic
Filename	Crop_Cut_Questionnaire_Amharic_Wave2.pdf

2013-2014 Ethiopian Socioeconomic Survey, Community Questionnaire

Title	2013-2014 Ethiopian Socioeconomic Survey, Community Questionnaire
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	English
Filename	Community_Questionnaire_English_wave2.pdf.pdf

2013-2014 Ethiopian Socioeconomic Survey, Community Questionnaire (in Amharic)

Title	2013-2014 Ethiopian Socioeconomic Survey, Community Questionnaire (in Amharic)
Author(s)	Central Statistical Agency
Country	Ethiopia
Language	Amharic
Filename	Community_Questionnaire_Amharic_Wave2.pdf

Reports

Ethiopia Socioeconomic Survey (ESS) 2013/2014, Survey Report

Title	Ethiopia Socioeconomic Survey (ESS) 2013/2014, Survey Report
subtitle	Workshop Version
Author(s)	Central Statistical Agency and Living Standards Measurement Study (LSMS), World Bank
Date	2015-03-25
Country	Ethiopia
Language	English

Filename	ESS_Survey_Report_Wave2.pdf

Technical documents

Ethiopia Socioeconomic Survey (ESS) Wave Two (2013/2014), Basic Information Document

Title	Ethiopia Socioeconomic Survey (ESS) Wave Two (2013/2014), Basic Information Document
Author(s)	Central Statistical Agency and Living Standards Measurement Study (LSMS), World Bank

Date	2015-03-01
Country	Ethiopia
Language	English
Table of contents	1. Introduction
	2. The Survey Instruments
	3. Sample Design
	4. Training, Data Collection, Tracking & Monitoring
	4.1 Training, ESS2
	4.2 Field Work Organization & Data Collection
	4.3 Tracking of First Wave Households
	4.4 Fieldwork Monitoring and Evaluation
	5. Data Management and Description of Datasets
	5.1 Data Management
	5.2 Description of Public Datasets
	6. Using the ESS Public Data
	6.1 File Structure
	6.2 Merging Datasets
	6.3 Network Roster
	7. Overall Problems and Challenges Faced During the Second Wave of the Survey and Recommendations for the Third Wave of the Survey
	7.1 Survey Instruments
	7.2 Fieldwork
	7.3 Tracking
	7.4 Decentralized Data Entry
	Appendix 1: Geospatial Data with the ESS
	Appendix 2: Updates to the ESS Data
	A2.1 Revision of survey weights
	A2.2 Inclusion of nonstandard unit conversion factors
	A2.3 Desk Edits to Household Food Consumption Data
	A2.4 Updated consumption aggregate
	Appendix 3: How to Obtain Copies of the Data
Filename	ESS2_Basic_Information_Document.pdf

Crop Cutting Manual

Title	Crop Cutting Manual
Author(s)	Central Statistical Agency and The World Bank
Date	2015-03-01
Country	Ethiopia
Language	English

Filename ESS_Crop_Cutting_Manual_Wave2.pdf

Manual Household, Agriculture, and Community Questionnaires

Title   Manual Household, Agriculture, and Community Questionnaires
Author(s)   Central Statistical Agency and The World Bank
Date   2013-11-01
Country   Ethiopia
Language   English

Construction of Consumption Aggregates for the Ethiopia Socioeconomic Survey Wave 2: Supplemental Information

Title	Construction of Consumption Aggregates for the Ethiopia Socioeconomic Survey Wave 2: Supplemental Information
Author(s)	Central Statistical Agency and Living Standards Measurement Study (LSMS), World Bank
Country	Ethiopia
Language	English
Filename	ESS2_consumption_aggregate_documentation.pdf

Other materials

Press Release

Title	Press Release
Author(s)	Central Statistical Agency and The World Bank
Country	Ethiopia
Language	English
Filename	Press_Release_English_Wave2.pdf

Press Release (in Amharic)

Title	Press Release (in Amharic)
Author(s)	Central Statistical Agency and The World Bank
Country	Ethiopia
Language	Amharic
Filename	Press_Release_Amharic_Wave2.pdf