Annual Agricultural Survey 2020

Uganda Bureau of Statistics (UBOS)

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Identification

SURVEY ID NUMBER
UGA_2020_AAS_v01_M_v01_A_ESS

TITLE
Annual Agricultural Survey 2020

ABBREVIATION OR ACRONYM
AAS 2020

COUNTRY

Name	Country code
Uganda	UGA

STUDY TYPE
Agricultural Survey [ag/oth]

SERIES INFORMATION
The AAS 2020 survey was conducted with the support of the FAO, as part of the AGRISurvey Program and the 50x2030 Initiative. Both programs promote the adoption of an integrated and modular approach for agricultural surveys, as originally developed under the Global Strategy for the Improvement of Agricultural and Rural Statistics (GSARS).

ABSTRACT
The Annual Agricultural Survey (AAS) is an integrated modular survey aiming to provide high quality and timely data on the performance of the Ugandan agricultural sector, as well as core indicators on crop and livestock for better agricultural policy making. Data collection for the AAS is implemented in two waves, corresponding to the first (January-June) and second (July-December) seasons of the Ugandan agricultural year. For each visit, households in the survey's sample are interviewed twice, during the visit1 period and visit2. This results in a total of two visits during the agricultural year. The data collection activities were delayed by the pandemic. Among information collected with the AAS there is data on: The quantity and value of agricultural production; The access to extension services, market information and agricultural facility; Livestock keeping and animal products production; The socio-demographic characteristics of agricultural household members. The collected data is used to produce a set of tables and indicators for tracking and evaluating the impacts of government and development programs on agriculture, and to compute SDG and CAADP indicators related to food and agriculture. For the main findings from the AAS 2020, see the Executive Summary of the AAS 2020 Report (see external resources/downloads section).

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Agricultural households (i.e. agricultural holdings in the household sector)

Scope

NOTES
The AAS 2020 collects data for an agricultural year (from January to December 2020). In Uganda, the agricultural year consists of two seasons. The first season is from January to June and the second season runs from July to December. Each season, agricultural households (Ag HHs) are interviewed twice: during visits carried out in the post-planting and the post-harvesting periods. The AAS covers the ten agroecological zones, or ZARDIs (Zonal Agricultural Research and Development Institute), in Uganda and the 14 statistical sub-regions. These ZARDIs are characterized by similar climatic conditions, land use and cropping patterns. Below are maps of the sub-regions and ZARDIs. A detailed list of the districts within each ZARDI and sub-region is available in Annex I, Table 1- 1. The AAS 2020 covered only household sector holdings, i.e. agricultural households. The non-household sector holdings will be covered in subsequent years. The survey covered both crop and livestock farming households and collected data on various structural characteristics of the agricultural holding, such as: a. number and size of holding. b. land tenure system. c. demographic and socio-economic characteristics of the household members and non-structural statistics, such as: - crop area, production and disposition. - crop sales and value of crop production. - livestock numbers and livestock production.

TOPICS

Topic	Vocabulary
Agricultural Production	World Bank
Economy	World Bank
Labour	World Bank

KEYWORDS

Keyword
Agricultural production
Crop Yield
Livestock
AGRISurvey
Agricultural practices
Agricultural households

Coverage

GEOGRAPHIC COVERAGE

The AAS is a national survey representative at the regional, sub-regional and zardi level. The National territory has been divided in 10 ZARDIs which are aligned to 10 Agro-ecological zones in Uganda. Each agro-ecological zone includes districts with similar climate, land use and cropping patterns. The following are the 10 Zardis considered for the AAS: Abi: districts included are Arua, Nebbi, Moyo, Adjumani, Koboko, Yumbe, Maracha-Terego and Zombo; Buginyanya: districts included are Sironko, Mbale, Iganga, Jinja, Tororo, Mayuge, Namutumba, Namayingo, Luuka,Kamuli, Kaliro, Buyende, Bugiri, Pallisa, Kibuku, Butaleja, Busia, Budaka, Manafwa, Kween, Kapchorwa, Bulambuli, Bukwo and Bududa; Bulindi: districts included are Hoima, Masindi, Kiryandongo, Kibaale, and Buliisa; Kachwekano: districts included are Kabale, Rukungiri, Kanungu and Kisoro; Mukono: districts included are Mukono, Mpigi, Kayunga, Kalangala, Kampala, Luwero, Masaka, Nakasongola, Mubende, Wakiso, Nakaseke, Buikwe, Buvuma, Mityana, Kiboga, Kyankwanzi, Gombe, Kalungu, Bukomansimbi, Butambala and Lwengo; Ngetta: districts included are Lira, Apac, Dokolo, Lamwo, Nwoya, Agago, Albetong, Amolatar, Kole, Otuke, Oyam, Pader,Kitgum, Amuru and Gulu;

UNIVERSE

Agricultural households (i.e. agricultural holdings in the household sector).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Uganda Bureau of Statistics (UBOS)	Government of Uganda

PRODUCERS

Name	Abbreviation	Affiliation	Role
Food and Agriculture Organization	FAO	United Nations	Technical Support

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
US Agency for International Development	USAID	
50x2030 Initiative (www.50x2030.org)	50x2030	Technical and Financial Assistance

Sampling

SAMPLING PROCEDURE
A two-stage sampling design was adopted for the AAS 2020. To increase the efficiency of the sample design, the sampling frame was stratified into 10 ZARDIs. In each stratum, the first stage was the selection of the Primary Sampling Unit (PSU), which is the EA (enumerator area) and the second stage was the selection of the Secondary Sampling Unit (SSU), which are the Ag HHs. The survey covered households cultivating crops and/or raising livestock, including households that were cultivating a few crops or raising a limited number of animals. No minimum threshold on the amount of land cultivated or animals raised was set nor did the survey aim to generate estimates concerning aquaculture, forestry and fisheries. Sample size The survey generated national, regional and sub-regional level estimates. A sample of 593 EAs and an average of 12 Ag HHs were selected from each EA.

RESPONSE RATE
The response rate was about the 94.5 %.

WEIGHTING
Sampling weights are included in each microdata files.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2020-11-15	2021-02-20	First season - post planting, post-harvest and Second season post planting
2021-03-18	2021-05-06	Second season - Post-harvest and Annual modules

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

SUPERVISION
Data collection for the AAS 2020 was performed by 15 teams constituted by, on average, three enumerators and 1 supervisor. After recruitment, both supervisors and enumerators received two trainings, one on the post-planting (PP) and one on the post-harvesting (PH) questionnaires. During these trainings, the CAPI PP and PH applications to be used for data collection were tested and refined. During the data collection stage, after completing a CAPI interview, enumerators submitted the electronic interview to their supervisors through Survey Solutions. Then, Supervisor checked the quality of data collected and decided on whether accepting or rejecting the completed case. When a supervisor rejected an interview, the interview was sent back to the interviewer tablet in order to be corrected as requested. On the other hand, when the supervisor accepted an interview, this was sent to the headquarters for final validation. This process continued until the quality of collected data was considered as satisfactory.

questionnaires

QUESTIONNAIRES
The Annual Agricultural Survey (AAS 2020) adopted three main questionnaires: the post-planting (PP), the post-harvest (PH) and the livestock and holding questionnaires. Normally, the PP and PH questionnaires are administered each season, while the livestock and holding questionnaire is administered at the end of the second season and covers the entire agricultural year. Nonetheless, in the AAS 2020, a different survey calendar was adopted due to movement limitations imposed as a result of the COVID-19 pandemic.

data_processing

DATA EDITING
All the data captured from the field were stored in the cloud with a local backup. Editing and validation was done electronically using STATA software.

data_appraisal

ESTIMATES OF SAMPLING ERROR
The accuracy of the survey results depends on the sampling and the non-sampling errors. The AAS 2020 had a large enough and representative sample to limit sampling errors. On the other hand, the non-sampling errors, usually errors that arise during data collection, were controlled through thorough training of the data collectors, field supervision by the headquarters team, and a well-developed CAPI programme. The Coefficients of Variations (CVs) and Confidence Intervals (CIs) for selected indicators at national, ZARDI and sub-regional levels are presented in the Annex tables.

Access policy

CONTACTS

Name	Email	URL
Uganda Bureau of Statistics	ubos@ubos.org	Link

CONFIDENTIALITY
The AAS 2020 Second Season microdata has been adequately anonymized before dissemination. Confidentiality of respondents is guaranteed by Article 19 of the Uganda Bureau of Statistics Act , 1998. Before being granted access to the microdata files, all users have to formally agree and sign the UBOS microdata terms of use and conditions for scientific use files.

ACCESS CONDITIONS
The AAS 2020 microdata are disseminated as Scientific Use File (SUF) to accredited users.

CITATION REQUIREMENTS
Uganda Bureau of Statistics. Annual Agricultura Survey (AAS) 2020, Version 1.2 of the scientific use file, provided by the Uganda National Data Archive. https://microdata.ubos.org:7070

ACCESS AUTHORITY

Name	Email	URL
Uganda Bureau of Statistics (UBOS)	ubos@ubos.org	Link

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

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Metadata production

DDI DOCUMENT ID
DDI_UGA_2020_AAS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Uganda Bureau of Statistics	UBOS		
Food and Agriculture Organization	FAO	United Nations	Technical assistance on microdata documentation

Dissemination and Outreach Team, Statistics Division		Food and Agriculture Organization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (UGA_2020_AAS_v01_EN_M_v01_A_ESS) published on FAO microdata repository (https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
S1_PH_SEC9_TEMP_CROPS	17880	41
S1_PH_SEC10_PERM_CROPS	1779	32
S1_PP_SEC1_V1_COVER_PAGE	7056	9
S1_PP_SEC2_V1_MEMBERS	37406	21
S1_PP_SEC6_PARCELS	11405	13
S1_PP_SEC7_PLOTS	17540	30
S1_PP_SEC8_CROPS	26992	23

Data file	Cases	variables

Data file: S1_PH_SEC9_TEMP_CROPS

Cases:	17880
variables:	41

variables

ID	Name	Label	Question
V1	sub_region	Sub-Region	
V2	district	District name	
V3	region	Region	
V4	zardi	Zardi	
V5	HHID	Household link variable	
V6	weight	weight	
V7	enumerationArea	Enumeration Area name	
V8	s9q02	Crop ID	
V9	cropName	CROP NAME	
V10	s9q03_Other	Other CROP NAME NEC	
V11	s9q06__1	Why areaharvested was less:THE CROP WAS IMMATURE	
V12	s9q06__2	Why areaharvested was less:PART OF GARDEN WAS SOLD	
V13	s9q06__3	Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP	
V14	s9q06__4	Why areaharvested was less:UNABLE TO WORK DUE TO SICKNESS	
V15	s9q06__5	Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR	
V16	s9q06__6	Why areaharvested was less:PART OF THE CROP WAS DESTROYED	
V17	s9q06__7	Why areaharvested was less:NO MARKET FOR THE CROP	
V18	s9q06__8	Why areaharvested was less:NO TRANSPORT MEANS	
V19	s9q06__9	Why areaharvested was less:VIOLENCE/THEFT/INSECURITY	
V20	s9q06__n96	Why was the area harvested of [CROP] less than the area planted?:OTHER (SPECIFY)	
V21	s9q06_Other	Why areaharvested was less:OTHER (SPECIFY)	
V22	s9q07__1	Why was everything destroyed?:DROUGHT	
V23	s9q07__2	Why was everything destroyed?:FLOOD	
V24	s9q07__3	Why was everything destroyed?:TOO MUCH RAIN	
V25	s9q07__4	Why was everything destroyed?:TOO LITTLE RAIN	
V26	s9q07__5	Why was everything destroyed?:STORM/HAIL	
V27	s9q07__6	Why was everything destroyed?:PESTS	
V28	s9q07__7	Why was everything destroyed?:PLANT DISEASES	
V29	s9q07__8	Why was everything destroyed?:VIOLENCE/THEFT	
V30	s9q07__9	Why was everything destroyed?:INVADED BY LOCUSTS	
V31	s9q07__n96	Why was everything destroyed?:OTHER (SPECIFY)	
V32	s9q07_Other	Other Reason why everything was destroyed	
V33	s9q09	Did your household sell the [CROP] harvested in this condition/state during the	
V34	s9q18	Whether the person who decides what to do with the earnings is a HH member	
V35	s9q19a	PID of first HH member taking decisions on revenues from crop sales	
V36	s9q19b	PID of second HH member taking decisions on revenues from crop sales	
V37	areaCropHa_fin	AREA (HA) FINAL	
V38	Harv_areaCropHa	Portion of crop area harvested	

ID	Name	Label	Question
V39	Harvest_fin	HARVEST FINAL (TONNES)	
V40	Yield_fin	PLOT-CROP YIELD FINAL	
V41	season		

total: 41

ID	Name	Label	Question
V39	Harvest_fin	HARVEST FINAL (TONNES)	
V40	Yield_fin	PLOT-CROP YIELD FINAL	
V41	season		

Data file: S1_PH_SEC10_PERM_CROPS

Cases:	1779
variables:	32

variables

ID	Name	Label	Question
V42	sub_region	Sub-Region	
V43	district	District name	
V44	region	Region	
V45	zardi	Zardi	
V46	HHID	Household link variable	
V47	weight	weight	
V48	enumerationArea	Enumeration Area name	
V49	crop_ID	Crop ID	
V50	cropName	CROP NAME	
V51	cropNamePH	CropName - arabica & robusta	
V52	s10q02	Did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?	
V53	s10q02a	Why didn'€™t you harvest [CROP] during the FIRST AGRICULTURAL SEASON?	
V54	s10q02b__1	Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP	
V55	s10q02b__2	Why everything was destroyed:UNABLE TO WORK DUE TO SICKNESS	
V56	s10q02b__3	Why everything was destroyed:NO AVAILABLE HIRED LABOR	
V57	s10q02b__4	Why everything was destroyed:DROUGHT	
V58	s10q02b__5	Why everything was destroyed:FLOOD	
V59	s10q02b__6	Why everything was destroyed:TOO MUCH RAIN	
V60	s10q02b__7	Why everything was destroyed:TOO LITTLE RAIN	
V61	s10q02b__8	Why everything was destroyed:STORM/HAIL	
V62	s10q02b__9	Why everything was destroyed:PESTS	
V63	s10q02b__10	Why everything was destroyed:PLANT DISEASES	
V64	s10q02b__11	Why everything was destroyed:VIOLENCE/THEFT	
V65	s10q03	In which months did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?	
V66	s10q05	Did your household sell any of the FIRST AGRICULTURAL SEASON [CROP] as [CONDIT	
V67	s10q13	Whether the person who decides what to do with the earnings is a HH member	
V68	s10q14a	PID of first HH member taking decisions on revenues from crop sales	
V69	s10q14b	PID of second HH member taking decisions on revenues from crop sales	
V70	areaCropHa_fin	AREA (HA) FINAL	
V71	Harvest_fin	HARVEST FINAL (TONNES)	
V72	Yield_fin	PLOT-CROP YIELD FINAL	
V73	season		

total: 32

Data file: S1_PP_SEC1_V1_COVER_PAGE

Cases:	7056
variables:	9

variables

ID	Name	Label	Question
V74	sub_region	Sub-Region	
V75	district	District name	
V76	region	Region	
V77	zardi	Zardi	
V78	weight	weight	
V79	HHID	Household link variable	
V80	interview__key	Unique HH ID assigned by CAPI	
V81	enumerationArea	Enumeration Area name	
V82	refYear	reference year	

total: 9

Data file: S1_PP_SEC2_V1_MEMBERS

Cases:	37406
variables:	21

variables

ID	Name	Label	Question
V83	sub_region	Sub-Region	
V84	district	District name	
V85	region	Region	
V86	zardi	Zardi	
V87	weight	weight	
V88	HHID	Unique Household Identifier	
V89	MEMBERS__id	Individual unique identifier	
V90	s2q04	sex of household member	
V91	s2q05	Relationship to Head	
V92	s2q06	Age of household member in complete years	
V93	s2q07	residential status	
V94	s2q08	marital status	
V95	s2q09	educational attainment	
V96	s2q09_other	other level of education	
V97	s2q09_2	education grade / level attained	
V98	s2q10	ability to read and write	
V99	s2q11	Main economic activity in the last 12 months	
V100	s2q12	Employment status in the main activity	
V101	s2q12_other	OTHER main activity	
V102	s2q13	is [NAME] the holder	
V103	s2q14	Is [NAME] manager	

total: 21

Data file: S1_PP_SEC6_PARCELS

Cases:	11405
variables:	13

variables

ID	Name	Label	Question
V104	sub_region	Sub-Region	
V105	district	District name	
V106	region	Region	
V107	zardi	Zardi	
V108	weight	weight	
V109	HHID	link PH and PP data	
V110	PP_S2_PARCELS__id	Id in PP_S2_PARCELS	
V111	s6q01A	Re-serialized PP Season one Parcel ID	
V112	s6q02	Was this [PARCEL] used for agricultural purposes in the first season of 2020	
V113	tagParcel	Season in which [PARCEL] was used	
V114	s6q03	parcel area estimated	
V115	s6q03_gps	parcel area GPS season 1	
V116	s6q04	How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]	

total: 13

Data file: S1_PP_SEC7_PLOTS

Cases:	17540
variables:	30

variables

ID	Name	Label	Question
V117	sub_region	Sub-Region	
V118	district	District name	
V119	region	Region	
V120	zardi	Zardi	
V121	weight	weight	
V122	HHID		
V123	s6q01A	Re-serialized PP Season one Parcel ID	
V124	PLOTS__id	Re-serialized PP Season one Plot ID	
V125	PP_S2_PARCELS__id	Id in "PP_S2_PARCELS"	
V126	PP_S1_PLOTS__id	Id in PP_S1_PLOTS	
V127	interview__id	Unique 32-character long identifier of the interview	
V128	s7q02	Roster list question	
V129	s7q03	plot area farmer estimated	
V130	s7q03_gps	plot area GPS imputed using season 2 coefficient	
V131	s7q04	Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?	
V132	s7q05	Who in the household made the decisions concerning crops to be planted and the t	
V133	s7q06	Whether PLOT has boundary crops planted on it	
V134	s8q02a__0	Crop No. 1	
V135	s8q02a__1	Crop No. 2	
V136	s8q02a__2	Crop No. 3	
V137	s8q02a__3	Crop No. 4	
V138	s8q02a__4	Crop No. 5	
V139	s8q02a_boundary__0	LIST of the boundary crops planted on the PLOT:0	
V140	s8q02a_boundary__1	LIST of the boundary crops planted on the PLOT:1	
V141	s8q02a_boundary__2	LIST of the boundary crops planted on the PLOT:2	
V142	county	County name	
V143	subCounty	Sub County Name	
V144	parish	Parish name	
V145	village	village name	
V146	enumerationArea	Enumeration Area name	

total: 30

Data file: S1_PP_SEC8_CROPS

Cases:	26992
variables:	23

variables

ID	Name	Label	Question
V147	sub_region	Sub-Region	
V148	district	District name	
V149	region	Region	
V150	zardi	Zardi	
V151	enumerationArea	Enumeration Area name	
V152	HHID	link PH and PP data	
V153	weight	weight	
V154	PP_S1_CROPS__id	Reserialised Id in PP_S1_CROPS	
V155	s6q01A	Re-serialized PP Season one Parcel ID	
V156	s8q02b	CROP CODE	
V157	s7q03	What was the area estimate of this [PLOT] in acres during season one?	
V158	s7q04	Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?	
V159	s8q03	How was [CROP] planted on this [PLOT] during the [FIRST AGRICULTURAL SEASON]?	
V160	s8q04	crop type	
V161	s8q04_1	Name of crop type	
V162	s8q05	During the FIRSTAGRICULTURAL SEASON, approximately what percent of [PLOT] is	
V163	seed_type_S1	Whether seed or seedling	
V164	s8q06A	In which year did you plant [CROP] on [PLOT]?	
V165	s8q06B	In which month did you plant [CROP] on [PLOT]?	
V166	s8q07_clean	Seed quantity	
V167	s8q08	Was the [CROP] on [PLOT] during the [FIRST AGRICULTURAL SEASON] cultivated as a	
V168	s8q09	How many [CROP] trees/plants are planted on this [PLOT] during the [FIRSTAGRIC	
V169	s8q10	How many of them are in production on this [PLOT] during the [FIRST AGRICULTURAL	

total: 23

SUB_REGION: Sub-Region

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

S9Q03_OTHER: Other CROP NAME NEC

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Other CROP NAME NEC

Imputation and derivation

IMPUTATION
Other CROP NAME NEC

Others

SECURITY
Other CROP NAME NEC

DISTRICT: District name

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE

112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI
208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE

227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM
315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI

403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA
423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

REGION: Region

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

ZARDI: Zardi

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

HHID: Household link variable

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Household link variable

Imputation and derivation

IMPUTATION
Household link variable

Others

SECURITY
Household link variable

WEIGHT: weight

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid: Minimum: 142.321   Maximum: 15486   Mean: 1057.276   Standard deviation: 545.95
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid: Minimum: 10101   Maximum: 42906   Mean: 28498.963   Standard deviation: 10816.27
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Enumeration Area name

Imputation and derivation

IMPUTATION
Enumeration Area name

Others

S9Q02: Crop ID

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

description

SOURCE OF INFORMATION
Crop ID

Imputation and derivation

IMPUTATION
Crop ID

Others

SECURITY
Crop ID

CROPNAME: CROP NAME

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-96	Other
111	Wheat
112	Maize
113	Rice
114	Sorghum
115	Barley
118	Millet
212	Asparagus
213	Cabbages
214	Cauliflowers/broccoli
215	Lettuce
216	Spinach
217	Chicory
218	Nakati-(Solanum aethiopicum)
221	Cucumber
222	Egg plants
223	Tomatoes
224	Water melons
226	Pumpkin
227	Okra
231	Carrots
232	Turnips
233	Garlic
234	Onions
241	Mushroom
411	Soya Beans
421	Groundnuts
437	Simsim

438	Sunflower
511	Irish Potatoes
521	Sweet Potatoes
531	Cassava
541	Yams
711	Beans
712	Bambara beans-Empande
731	Chick Peas
741	Cow Peas
771	Field/Green Peas(Kawo/Obushaza)
781	Pigeon Peas(Lapena/Enkolimbo/Epena)
782	Lima Beans - Obuyindiyindi
812	Beetroot
821	Sugarcane
961	Tobacco
2191	Malakwang
2193	Sukuma wiki (Collard greens)
2194	Doodo/Bugga (Amaranthus)
2291	Bitter Tomatoes/Ntula/Garden eggs
2292	Bitter berries-Katunkuma
3121	Banana (Food)
3122	Banana (Sweet)
3123	Banana (Beer)
6511	Green/Yellow/Red Pepper
6512	Chillies and peppers-Hot
7911	Green Grams/Kyoroko/Mungo/Mung Beans
9211	Cotton

description

SOURCE OF INFORMATION
CROP NAME

Imputation and derivation

IMPUTATION
CROP NAME

Others

SECURITY

CROP NAME

S9Q06__1: Why areaharvested was less:THE CROP WAS IMMATURE

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:THE CROP WAS IMMATURE

Imputation and derivation

IMPUTATION
Why areaharvested was less:THE CROP WAS IMMATURE

Others

SECURITY
Why areaharvested was less:THE CROP WAS IMMATURE

S9Q06__2: Why areaharvested was less:PART OF GARDEN WAS SOLD

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:PART OF GARDEN WAS SOLD

Imputation and derivation

IMPUTATION
Why areaharvested was less:PART OF GARDEN WAS SOLD

Others

SECURITY
Why areaharvested was less:PART OF GARDEN WAS SOLD

S9Q06__3: Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP

Imputation and derivation

IMPUTATION
Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP

Others

Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP

S9Q06__4: Why areaharvested was less:UNABLE TO WORK DUE TO SICKNESS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:UNABLE TO WORK DUE TO SICKNESS

Imputation and derivation

IMPUTATION
Why areaharvested was less:UNABLE TO WORK DUE TO SICKNESS

Others

SECURITY
Why areaharvested was less:UNABLE TO WORK DUE TO SICKNESS

S9Q06__5: Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR

Imputation and derivation

IMPUTATION
Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR

Others

SECURITY
Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR

S9Q06__6: Why areaharvested was less:PART OF THE CROP WAS DESTROYED

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:PART OF THE CROP WAS DESTROYED

Imputation and derivation

IMPUTATION
Why areaharvested was less:PART OF THE CROP WAS DESTROYED

Others

SECURITY
Why areaharvested was less:PART OF THE CROP WAS DESTROYED

S9Q06__7: Why areaharvested was less:NO MARKET FOR THE CROP

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:NO MARKET FOR THE CROP

Imputation and derivation

IMPUTATION
Why areaharvested was less:NO MARKET FOR THE CROP

Others

SECURITY
Why areaharvested was less:NO MARKET FOR THE CROP

S9Q06__8: Why areaharvested was less:NO TRANSPORT MEANS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:NO TRANSPORT MEANS

Imputation and derivation

IMPUTATION
Why areaharvested was less:NO TRANSPORT MEANS

Others

SECURITY
Why areaharvested was less:NO TRANSPORT MEANS

S9Q06__9: Why areaharvested was less:VIOLENCE/THEFT/INSECURITY

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why areaharvested was less:VIOLENCE/THEFT/INSECURITY

Imputation and derivation

IMPUTATION
Why areaharvested was less:VIOLENCE/THEFT/INSECURITY

Others

SECURITY
Why areaharvested was less:VIOLENCE/THEFT/INSECURITY

S9Q06__N96: Why was the area harvested of [CROP] less than the area planted?:OTHER (SPECIFY)

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290   Invalid: 15590
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was the area harvested of [CROP] less than the area planted?:OTHER (SPECIFY)

Imputation and derivation

IMPUTATION
Why was the area harvested of [CROP] less than the area planted?:OTHER (SPECIFY)

Others

SECURITY

Why was the area harvested of [CROP] less than the area planted?:OTHER (SPECIFY)

S9Q06_OTHER: Why areaharvested was less:OTHER (SPECIFY)

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 205   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
CROP CONTINOUSLY HARVESTED	
CROP KEPT FOR FUTURE USE	
DESTROYED BY PESTS AND DISEASES	
DROUGHT	
Few in the H/H	
He has a small family	
Meant for only home consumption.	
ON-GOING HARVESTING	
Okello Bonny is all alone. in the hh.	
PART OF THE CROP DID NOT BELONG TO THE HOUSEHOLD	
Still in garden	
TOO MUCH RAIN	
The family is having other alternative food.	
The hh has other source of food.	
Waiting for Sunshine to Harvest.	
Waiting for sun in order to dry it.	
Waiting for the Sunshine because it might get Spoilt.	
We had other alternative food	
We have other food alternatives	
couldn't harvest it all at once	
crop matures in bits	
eating in bits	
eating slowly	
few in number	
had other alternatives	
home consumption, so eat little by little	
infertile soil	

lack of fertilizer	
some still in a garden	
they had other food alternatives	
unfavourable climatic conditions	
waiting to harvest for future use (drying)	
we rarely eat it	

description

SOURCE OF INFORMATION
Why areaharvested was less:OTHER (SPECIFY)

Imputation and derivation

IMPUTATION
Why areaharvested was less:OTHER (SPECIFY)

Others

SECURITY
Why areaharvested was less:OTHER (SPECIFY)

S9Q07__1: Why was everything destroyed?:DROUGHT

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:DROUGHT

Imputation and derivation

IMPUTATION
Why was everything destroyed?:DROUGHT

Others

SECURITY
Why was everything destroyed?:DROUGHT

S9Q07__2: Why was everything destroyed?:FLOOD

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:FLOOD

Imputation and derivation

IMPUTATION
Why was everything destroyed?:FLOOD

Others

SECURITY
Why was everything destroyed?:FLOOD

S9Q07__3: Why was everything destroyed?:TOO MUCH RAIN

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:TOO MUCH RAIN

Imputation and derivation

IMPUTATION
Why was everything destroyed?:TOO MUCH RAIN

Others

SECURITY
Why was everything destroyed?:TOO MUCH RAIN

S9Q07__4: Why was everything destroyed?:TOO LITTLE RAIN

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:TOO LITTLE RAIN

Imputation and derivation

IMPUTATION
Why was everything destroyed?:TOO LITTLE RAIN

Others

SECURITY
Why was everything destroyed?:TOO LITTLE RAIN

S9Q07__5: Why was everything destroyed?:STORM/HAIL

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:STORM/HAIL

Imputation and derivation

IMPUTATION
Why was everything destroyed?:STORM/HAIL

Others

SECURITY
Why was everything destroyed?:STORM/HAIL

S9Q07__6: Why was everything destroyed?:PESTS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:PESTS

Imputation and derivation

IMPUTATION
Why was everything destroyed?:PESTS

Others

SECURITY
Why was everything destroyed?:PESTS

S9Q07__7: Why was everything destroyed?:PLANT DISEASES

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No

1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:PLANT DISEASES

Imputation and derivation

IMPUTATION
Why was everything destroyed?:PLANT DISEASES

Others

SECURITY
Why was everything destroyed?:PLANT DISEASES

S9Q07__8: Why was everything destroyed?:VIOLENCE/THEFT

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:VIOLENCE/THEFT

Imputation and derivation

IMPUTATION
Why was everything destroyed?:VIOLENCE/THEFT

Others

S9Q07__9: Why was everything destroyed?:INVADED BY LOCUSTS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:INVADED BY LOCUSTS

Imputation and derivation

IMPUTATION
Why was everything destroyed?:INVADED BY LOCUSTS

Others

SECURITY
Why was everything destroyed?:INVADED BY LOCUSTS

S9Q07__N96: Why was everything destroyed?:OTHER (SPECIFY)

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532   Invalid: 17348
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why was everything destroyed?:OTHER (SPECIFY)

Imputation and derivation

IMPUTATION
Why was everything destroyed?:OTHER (SPECIFY)

Others

SECURITY
Why was everything destroyed?:OTHER (SPECIFY)

S9Q07_OTHER: Other Reason why everything was destroyed

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 35   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
DESTROYED BY PESTS/ANIMALS	
Didn't germinate	
INFERTILE SOIL	
LAND WRANGLES	
Not sure	
Seed were no good	
WEEDS	
destroyed by coldness and shadows from forest trees	

did not harvest time to harvest	
fog	
kayongo	

description

SOURCE OF INFORMATION
Other Reason why everything was destroyed

Imputation and derivation

IMPUTATION
Other Reason why everything was destroyed

Others

SECURITY
Other Reason why everything was destroyed

▌ S9Q09: Did your household sell the [CROP] harvested in this condition/state during the

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 14211   Invalid: 3669
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
Sysmiss	

description

SOURCE OF INFORMATION
Did your household sell the [CROP] harvested in this condition/state during the

Imputation and derivation

IMPUTATION
Did your household sell the [CROP] harvested in this condition/state during the

Others

S9Q18: Whether the person who decides what to do with the earnings is a HH member

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 5089   Invalid: 12791
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
Sysmiss	

description

SOURCE OF INFORMATION
Whether the person who decides what to do with the earnings is a HH member

Imputation and derivation

IMPUTATION
Whether the person who decides what to do with the earnings is a HH member

Others

SECURITY
Whether the person who decides what to do with the earnings is a HH member

S9Q19A: PID of first HH member taking decisions on revenues from crop sales

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 4982   Invalid: 12898
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
15	
17	
Sysmiss	

description

SOURCE OF INFORMATION
PID of first HH member taking decisions on revenues from crop sales

Imputation and derivation

IMPUTATION
PID of first HH member taking decisions on revenues from crop sales

Others

SECURITY
PID of first HH member taking decisions on revenues from crop sales

---

S9Q19B: PID of second HH member taking decisions on revenues from crop sales

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2351   Invalid: 15529
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

2	
3	
4	
5	
6	
7	
8	
9	
Sysmiss	

description

SOURCE OF INFORMATION
PID of second HH member taking decisions on revenues from crop sales

Imputation and derivation

IMPUTATION
PID of second HH member taking decisions on revenues from crop sales

Others

SECURITY
PID of second HH member taking decisions on revenues from crop sales

AREACROPHA_FIN: AREA (HA) FINAL

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid: Minimum: 0.000486   Maximum: 8.092   Mean: 0.233   Standard deviation: 0.323
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
AREA (HA) FINAL

Imputation and derivation

IMPUTATION
AREA (HA) FINAL

Others

SECURITY
AREA (HA) FINAL

HARV_AREACROPHA: Portion of crop area harvested

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 16608   Invalid: 1272   Minimum: Maximum: 8.092   Mean: 0.22   Standard deviation: 0.312
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Portion of crop area harvested

Imputation and derivation

IMPUTATION
Portion of crop area harvested

Others

SECURITY
Portion of crop area harvested

HARVEST_FIN: HARVEST FINAL (TONNES)

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid: Minimum: Maximum: 70   Mean: 0.524   Standard deviation: 1.447
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
HARVEST FINAL (TONNES)

Imputation and derivation

IMPUTATION
HARVEST FINAL (TONNES)

Others

SECURITY
HARVEST FINAL (TONNES)

YIELD_FIN: PLOT-CROP YIELD FINAL

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17874   Invalid: 6   Minimum: Maximum: 56.846   Mean: 3.005   Standard deviation: 5.025
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
PLOT-CROP YIELD FINAL

Imputation and derivation

IMPUTATION
PLOT-CROP YIELD FINAL

Others

SECURITY
PLOT-CROP YIELD FINAL

SEASON:

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SUB_REGION: Sub-Region

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

DISTRICT: District name

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

▌ REGION: Region

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

▌ ZARDI: Zardi

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

HHID: Household link variable

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Household link variable

Imputation and derivation

IMPUTATION
Household link variable

Others

SECURITY
Household link variable

WEIGHT: weight

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid: Minimum: 266.449   Maximum: 15486   Mean: 1174.905   Standard deviation: 636.781
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid: Minimum: 10101   Maximum: 42901   Mean: 27117.024   Standard deviation: 13428.384
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Enumeration Area name

Imputation and derivation

IMPUTATION
Enumeration Area name

Others

SECURITY
Enumeration Area name

CROP_ID: Crop ID

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

8	

description

SOURCE OF INFORMATION
Crop ID

Imputation and derivation

IMPUTATION
Crop ID

Others

SECURITY
Crop ID

CROPNAME: CROP NAME

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-96	Other
311	Avocado
315	Mangoes
316	Pawpaw
317	Pineapples
318	Jackfruit
321	Grape fruit & pomelo
322	Lemon and Limes
323	Oranges
324	Tangerines & Mandarines
325	Passion Fruit
341	Currants
345	Strawberries
351	Apples

355	Pears
362	Cashew nuts
443	Oil Palm
612	Tea
614	Cocoa
657	Ginger-raw
658	Vanilla-raw
6111	Coffee Arabica (old)
6112	Coffee Robusta (old)
6113	Coffee Arabica (new)
6114	Coffee Robusta (clonal)

description

SOURCE OF INFORMATION
CROP NAME

Imputation and derivation

IMPUTATION
CROP NAME

Others

SECURITY
CROP NAME

▌ CROPNAMEPH: CropName - arabica & robusta

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-96	Other
311	Avocado
315	Mangoes
316	Pawpaw

317	Pineapples
318	Jackfruit
321	Grape fruit & pomelo
322	Lemon and Limes
323	Oranges
324	Tangerines & Mandarines
325	Passion Fruit
341	Currants
345	Strawberries
351	Apples
355	Pears
362	Cashew nuts
443	Oil Palm
612	Tea
614	Cocoa
657	Ginger-raw
658	Vanilla-raw
6001	
6002	
6111	Coffee Arabica (old)
6112	Coffee Robusta (old)
6113	Coffee Arabica (new)
6114	Coffee Robusta (clonal)

description

SOURCE OF INFORMATION
CropName - arabica & robusta

Imputation and derivation

IMPUTATION
CropName - arabica & robusta

Others

SECURITY
CropName - arabica & robusta

S10Q02: Did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

description

SOURCE OF INFORMATION
Did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Imputation and derivation

IMPUTATION
Did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Others

SECURITY
Did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

S10Q02A: Why didnâ€™t you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 580   Invalid: 1199
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	EVERYTHING WAS DESTROYED
2	CROP NOT MATURE FOR THIS SEASON
3	CROP DID NOT BELONG TO THE HOUSEHOLD
4	SOLD THE GARDEN

Sysmiss	

description

SOURCE OF INFORMATION
Why didn't you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Imputation and derivation

IMPUTATION
Why didn't you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Others

SECURITY
Why didn't you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

S10Q02B__1: Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP

Imputation and derivation

IMPUTATION
Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP

Others

SECURITY
Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP

S10Q02B__2: Why everything was destroyed:UNABLE TO WORK DUE TO SICKNESS

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:UNABLE TO WORK DUE TO SICKNESS

Imputation and derivation

IMPUTATION
Why everything was destroyed:UNABLE TO WORK DUE TO SICKNESS

Others

SECURITY
Why everything was destroyed:UNABLE TO WORK DUE TO SICKNESS

S10Q02B__3: Why everything was destroyed:NO AVAILABLE HIRED LABOR

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:NO AVAILABLE HIRED LABOR

Imputation and derivation

IMPUTATION
Why everything was destroyed:NO AVAILABLE HIRED LABOR

Others

SECURITY
Why everything was destroyed:NO AVAILABLE HIRED LABOR

S10Q02B__4: Why everything was destroyed:DROUGHT

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:DROUGHT

Imputation and derivation

IMPUTATION
Why everything was destroyed:DROUGHT

Others

SECURITY
Why everything was destroyed:DROUGHT

S10Q02B__5: Why everything was destroyed:FLOOD

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:FLOOD

Imputation and derivation

IMPUTATION
Why everything was destroyed:FLOOD

Others

SECURITY
Why everything was destroyed:FLOOD

S10Q02B__6: Why everything was destroyed:TOO MUCH RAIN

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:TOO MUCH RAIN

Imputation and derivation

IMPUTATION
Why everything was destroyed:TOO MUCH RAIN

Others

SECURITY
Why everything was destroyed:TOO MUCH RAIN

S10Q02B__7: Why everything was destroyed:TOO LITTLE RAIN

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:TOO LITTLE RAIN

Imputation and derivation

IMPUTATION
Why everything was destroyed:TOO LITTLE RAIN

Others

SECURITY
Why everything was destroyed:TOO LITTLE RAIN

S10Q02B__8: Why everything was destroyed:STORM/HAIL

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:STORM/HAIL

Imputation and derivation

IMPUTATION
Why everything was destroyed:STORM/HAIL

Others

SECURITY
Why everything was destroyed:STORM/HAIL

S10Q02B__9: Why everything was destroyed:PESTS

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:PESTS

Imputation and derivation

IMPUTATION
Why everything was destroyed:PESTS

Others

SECURITY
Why everything was destroyed:PESTS

S10Q02B__10: Why everything was destroyed:PLANT DISEASES

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No

1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:PLANT DISEASES

Imputation and derivation

IMPUTATION
Why everything was destroyed:PLANT DISEASES

Others

SECURITY
Why everything was destroyed:PLANT DISEASES

S10Q02B__11: Why everything was destroyed:VIOLENCE/THEFT

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19   Invalid: 1760
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	No
1	Yes
Sysmiss	

description

SOURCE OF INFORMATION
Why everything was destroyed:VIOLENCE/THEFT

Imputation and derivation

IMPUTATION
Why everything was destroyed:VIOLENCE/THEFT

Others

SECURITY

Why everything was destroyed:VIOLENCE/THEFT

S10Q03: In which months did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1199   Invalid: 580
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-97	CONTINUOS HARVEST
1	JANUARY
2	FEBRUARY
3	MARCH
4	APRIL
5	MAY
6	JUNE
7	JULY
8	AUGUST
9	SEPTEMBER
10	OCTOBER
11	NOVEMBER
12	DECEMBER
Sysmiss	

description

SOURCE OF INFORMATION
In which months did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Imputation and derivation

IMPUTATION
In which months did you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Others

S10Q05: Did your household sell any of the FIRST AGRICULTURAL SEASON [CROP] as [CONDIT

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1199   Invalid: 580
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
Sysmiss	

description

SOURCE OF INFORMATION
Did your household sell any of the FIRST AGRICULTURAL SEASON [CROP] as [CONDIT

Imputation and derivation

IMPUTATION
Did your household sell any of the FIRST AGRICULTURAL SEASON [CROP] as [CONDIT

Others

SECURITY
Did your household sell any of the FIRST AGRICULTURAL SEASON [CROP] as [CONDIT

S10Q13: Whether the person who decides what to do with the earnings is a HH member

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1114   Invalid: 665
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
Sysmiss	

description

SOURCE OF INFORMATION
Whether the person who decides what to do with the earnings is a HH member

Imputation and derivation

IMPUTATION
Whether the person who decides what to do with the earnings is a HH member

Others

SECURITY
Whether the person who decides what to do with the earnings is a HH member

S10Q14A: PID of first HH member taking decisions on revenues from crop sales

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1146   Invalid: 633
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

description

SOURCE OF INFORMATION
PID of first HH member taking decisions on revenues from crop sales

Imputation and derivation

IMPUTATION
PID of first HH member taking decisions on revenues from crop sales

Others

SECURITY
PID of first HH member taking decisions on revenues from crop sales

S10Q14B: PID of second HH member taking decisions on revenues from crop sales

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 500   Invalid: 1279
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
Sysmiss	

description

SOURCE OF INFORMATION
PID of second HH member taking decisions on revenues from crop sales

Imputation and derivation

IMPUTATION
PID of second HH member taking decisions on revenues from crop sales

Others

AREACROPHA_FIN: AREA (HA) FINAL

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid: Minimum: 0.00113   Maximum: 4.451   Mean: 0.22   Standard deviation: 0.341
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
AREA (HA) FINAL

Imputation and derivation

IMPUTATION
AREA (HA) FINAL

Others

SECURITY
AREA (HA) FINAL

HARVEST_FIN: HARVEST FINAL (TONNES)

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1778   Invalid: 1   Minimum: Maximum: 2.724   Mean: 0.069   Standard deviation: 0.16
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
HARVEST FINAL (TONNES)

Imputation and derivation

IMPUTATION
HARVEST FINAL (TONNES)

Others

SECURITY

HARVEST FINAL (TONNES)

YIELD_FIN: PLOT-CROP YIELD FINAL

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1778   Invalid: 1   Minimum: Maximum: 3.164   Mean: 0.376   Standard deviation: 0.461
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
PLOT-CROP YIELD FINAL

Imputation and derivation

IMPUTATION
PLOT-CROP YIELD FINAL

Others

SECURITY
PLOT-CROP YIELD FINAL

SEASON:

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SUB_REGION: Sub-Region

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid: 1
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole
Sysmiss	

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

▌DISTRICT: District name

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid: 1
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA
Sysmiss	

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

▌ REGION: Region

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid: 1
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western
Sysmiss	

description

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

▌ ZARDI: Zardi

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid: 1
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba
Sysmiss	

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

WEIGHT: weight

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7056   Invalid: Minimum: Maximum: 15486   Mean: 1117.335   Standard deviation: 829.089
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

HHID: Household link variable

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Household link variable

Imputation and derivation

IMPUTATION
Household link variable

Others

SECURITY
Household link variable

INTERVIEW__KEY: Unique HH ID assigned by CAPI

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Unique HH ID assigned by CAPI

Imputation and derivation

IMPUTATION
Unique HH ID assigned by CAPI

Others

SECURITY
Unique HH ID assigned by CAPI

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7056   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

10101	BWENDERO 'B'
10301	DDWANIRO 'B'
10302	SSINZIBWA 'B'
10401	KAKINZI LUGAGARA 'A'
10402	KIKAABYA
10403	KISULA 'A'
10404	LUKYAMU
10405	NAKASEJJERE 'B'
10406	NAKIKOOTA 'B'
10407	NDEJJE KABUYE 'A'
10501	BBAALE 'A'
10502	BUGABIRA 'A'
10503	KIMAANYA B 'A'
10504	LWANNUNDA 'A'
10601	BUWANDA 'B'
10602	KAGGABA 'A'
10603	NTINZI A 'A'
10604	POLICE CENTRE
10702	KABATENDE
10703	KANSAMBYA 'B'
10704	KASASA
10705	KIREEBA 'B'
10706	KIRUME A
10707	KITOOLO
10708	KYAKASA B
10709	MUYENGA
10710	MYANZI TR 'A'
10801	BUNTABA 'B'
10802	KIKANDWA 'A'
10803	MBALE
10804	NDWADDEMUTWE 'B'
10805	NGANDU 'A I'
10806	WAGGALA 'B'
10807	WALUGA 'B'
10901	KYABUKONYOGO
10902	LWABIYATA
10903	MOLWE
11001	CELL 12 'B'
11002	KABETEMERE

11003	KABUMBA
11004	KALISIZO SOUTH 'A'
11005	KIKUMBANO 'A'
11006	KISOMOLE 'B'
11007	NABIGASA 'A'
11008	NAKAWAMA 'A'
11009	RAKAI CENTRAL 'C'
11101	KIZIMIZA 'A'
11102	LUKOMA
11103	LUSALIRA A 'B'
11104	MATEETE SOUTH 'A
11201	KYERIMA C 'A'
11202	MISOZI
11203	NAKIRUBI 'A'
11204	NAMAGABI A 'A'
11205	NEKOYEDDE 'B'
11301	BUGIRI KIWULWE 'C'
11302	BULOBA .B. KAPEEKA 'B'
11303	GULUDDENE
11304	KALIITI 'C'
11305	KAZINGA 'I'
11306	LWADDA B 'G'
11307	MAGERE KITO 'E'
11308	MASIMBI
11309	NAALYA 'F'
11310	NALUVULE 'B'
11311	NSANGI CENTRAL 'F'
11401	KANAALA B
11402	NABIGOYE KASAANA
11501	BUKOOBA 'A'
11502	BUTAYUNJA (Mityana)
11503	KASOOZO 'B'
11504	KIYOGANYI A
11505	MIZIGO A 'A'
11601	BUTAYUNJA
11602	KIRUGA 'B'
11701	KAUNA
11702	MALONGWE AJJIJA 'B'
11703	MUSOMOKO

11704	NAMATOGONYA 'B'
11705	SSESE 'A'
11801	BUWENDA 'A'
11802	KABAALE-KIRINDA 'A'
11803	KIGANGAZZI 'D'
11901	BUTAWUKA 'A'
11902	LWAMASAKA 'A'
12001	BULIMA 'A'
12101	LUNONI
12102	LUSAANA
12103	NAMUYOVU-KISOGA 'B'
12201	BWESA B
12202	KYANAGOLO
12203	KYONDO 'B'
12301	BULAZA 'C'
12302	KIKONGE 'A'
12303	LWEBIJUMBULA
12304	MASODDE 'B'
12401	KABULASSOKE B 'B'
12402	KYAMUSIMBA
12403	LWENGENYI 'A'
12404	LWENZIGA
20101	BUKAZITO 'C'
20102	BUTEMA 'G'
20103	KATAWO 'B'
20105	KIMIRA 'B'
20106	LUWERO 'A'
20201	AGAATA 'B'
20202	BUKOBE WEST 'B'
20203	MAWERO EAST A 'B'
20204	MUKINA
20205	SIBARARA NORTH
20206	SIKUDA 'A'
20207	SYEKOBERO
20301	BUGODHANDHALA 'C'
20302	BULUBANDI CENTRAL A 'A'
20303	BUPALA 'B'
20304	BUVULE 'A'
20305	MADHIMASU 'A'

20306	NABIRERE A 'B'
20307	NAMBALE I B 'A'
20401	BUYALA TRC 'B'
20402	BWASE ZONE 'A'
20403	KIRANGA BUS 'B'
20404	NAKABALE
20405	NAMULESA 'H'
20501	BUBANDA
20502	BUKAPERE
20503	BUSIIMA
20504	BUTALE
20505	BUTOGO 'A'
20506	BUWANUKA
20507	BUYENGERE 'B'
20601	CHEKWONGIN
20602	KAPLEKENE
20603	MT. ELGON NP
20701	AMUTURO
20702	ATERAI
20703	OCEP
20801	AKUORO 'A' (Kumi)
20802	ALIGOI 'A'
20803	ATIIDA 'B'
20804	BOMA SOUTH
20805	KABWONGO 'A'
20901	BUNAKOFA
20902	BUNGWANYI
20903	BUSHANGI B
20904	KIKONYORO
20905	KINYOLI A 'B'
20906	LULWANDA
20907	MAFUTU 'A'
20908	NANGOMBI 'B'
20909	WANAGOLI
20910	WANDAWA 'A'
21001	AGURUR
21002	ANGOLOL
21003	BUNYEKERO
21004	BUSEKERO

21005	LIMOTO A
21006	OCULAI 'B'
21007	OGARAMIO
21008	OTELEPAI II
21101	AJONYI B
21102	AKISIM 'B'
21103	CELL B6 'B'
21104	ODUKURUN
21105	OMALERA B
21201	ADUMAI
21202	BULERI 'A'
21203	CHAWOLO 'B'
21204	MAIRO MBILI
21205	NABOWA CENTRAL
21206	NYAMANDA
21207	OLOBAI
21208	OPULE
21209	PARIMA SOUTH
21210	PORONI
21211	TCI CAMP 'A'
21301	AGULE
21302	AKATAKWII
21303	ALUMAI A
21304	KAKISIM 'A'
21401	BUGADDE WEST 'A'
21402	BUSAKIRA B 'A'
21403	BUTE A 'B'
21404	DWALIRO 'B' II
21405	MATOVU 'B'
21406	NDUWA BEACH CAMP
21501	BUDEDA
21502	BUGUSEGE
21503	BUMAGABULA
21504	LUBEMBE
21505	MAKONGE
21506	MAWO
21601	AKULAR
21602	DOKOLO
21603	KACHINGA

21604	MAGA
21605	MATAILONG
21606	OTUBET
21701	BUSIKWE B
21702	LERYA
21703	NACHEWU 'A'
21704	NAKIBULU 'A'
21801	BUBIKHULU A
21802	BUNANDUTU
21803	NAMAKUTO
21804	SHISAMBWA
21901	AKUORO 'A' (Bukedea)
21902	APUTON 'B'
21903	KACHUMBALA 'C'
21904	KAMAILUK 'A'
21905	TAJAR 'B'
22001	KAMBIMAWE EAST
22101	BUHIGO A 'B'
22102	BUWIHULA
22103	MUGULU A
22104	NAMULEMU
22105	NAMUNASA
22201	BUKAYALE B 'A'
22202	BUKULABONE
22203	NAKISENYI
22204	NAMUZIGO 'A'
22301	BUMATEKA
22302	BUMUFUNI
22303	BUNAMUBI A
22304	BUTSYONGO
22305	BUWAMALELO
22306	BUWEBELE
22307	LUWANGA
22308	NAMBALA
22309	WANGUTUSI
22401	IGERERA 'A'
22402	KIRANGA
22403	NKWANZI A
22501	BULUGANYA TRC

22502	BUNABIRO
22503	BUNABUMBO
22504	KAMU C
22601	BUSIGE BUDHONGA
22602	BUSUUYI
22603	IGOMERO 'C'
22604	KINAMAGERA 'A'
22701	BULUYA 'A'
22702	KAKUTU 'A'
22703	KAWAMI 'A'
22704	NANSONKO 'A'
22801	GREEK RIVER
22802	NGAJARISHAK
22901	BUDOMA CENTRAL 'B'
22902	KAMWIRUNGU A 'B'
22903	KYANVUMA TRC 'A'
22904	NAMADOPE 'B'
23001	BUMECHI 'B'
23002	BUSUMA
23003	MAKADA
23101	KONYILA
23102	KOSIM 'B'
23103	KUMEL
23201	CAMULIKI 'A'
23202	KACHINGA 'B'
23203	OKOLONGA 'A'
23204	OMUGENYA
23205	OWARAKWAP 'A'
30101	ALUPIZINZURU 'C'
30102	AYILO 'IV'
30103	MINIA EAST 'A'
30104	PANYAWE
30201	AGWENYERE A
30202	ANGULE B
30203	ATEK B
30204	ATIK BUNG
30205	AYITO
30206	INYER 'B'
30207	OBALIA

30301	ARAUAVEKU
30302	AYELEMBE 'B'
30303	AZIA 'B'
30304	BONGOVA 'A'
30305	GILIGILL
30306	IRIKO
30307	LOKOTORO
30308	MEGEREGE
30309	ODULUBA 'B'
30310	OJIAWA
30311	ORIVU A
30312	PALANDRA 'B'
30313	PARAA
30314	YIBA 'B'
30401	CUBU A & B 'C'
30402	LIMU FLATS 'D'
30403	OMEL B 'C'
30404	RWOTOBILO 'B'
30405	RWOTOBILO 'C'
30501	KONYPACO 'C'
30502	LACAN ONYONG
30503	LARABA
30504	OBOLOKOME
30505	PAKUBA EAST
30601	KANAMERIONGOR 'B'
30602	LOBONGIA 'B'
30603	MODOKONYANG 'B'
30604	NAMONICHEK
30605	NARIKAPET 'B'
30701	ABWONG B
30702	ALOC A
30703	BARJWINYA
30704	KIROMBEEAST'B'
30705	OLIL A
30706	TEGWENG A 'A'
30801	AWOIMUJU
30802	KOMARET
30803	LORUKUMO 'B'
30901	EDUA 'A'

30902	ORINYA
30903	PABOLO
31001	ALALA WEST
31002	BANDAWULI EAST
31003	JUPANZEI
31004	KOCH CENTRAL
31005	MUGOBE
31006	NJAU
31007	PATEN LOWER
31101	LOKITELA ALOKWA 'A'
31102	LOMUCHURUS 'A'
31103	LOSIMIT 'B'
31104	NATHINYONOIT 'D'
31105	SUKUDIK
31201	LAWIYE ADUL A
31202	TELELA-WEST
31203	WANDUKU CENTRAL
31204	WIKO
31301	AINA
31302	IGAMARA 'A'
31303	LUZIRA 'A'
31304	OCHE 'A'
31305	ODUGONGA
31306	WARAKALA
31401	AREMO EAST
31402	LOTUKEI SOUTH
31403	OBANGANGEO SOUTH
31501	ABONGOLWORO
31502	ABUTATARO A
31503	MARKET AREA 'A'
31601	AYILA 'C'
31602	KAL EAST 'A'
31603	LABONGO 'F'
31604	PERECU 'B'
31605	PUKWANY 'G'
31701	ANYOMORANGA
31702	AWOK
31703	OYIROGOLE
31801	KATANGA

31802	KOMISKA 'C'
31803	LODWAR EAST
31804	LOKABAYA
31805	LOPUTUK
31806	POONGO
31901	GIMERE
31902	LIPA 'B'
31903	LUDURI
32001	ANGIRI
32002	LAMILA-BURA
32003	LUJENYORI
32101	AGWEDOLA
32102	ANALO 'B'
32103	APALA B 'B'
32104	GWECAPOKO
32105	LELA PATA B
32106	OPATI A
32201	ALUPERE MIDDLE
32202	CULUMOI
32203	LAI CENTRAL
32204	OKUDU-TEYAA
32205	ROMA
32206	TEKANGO
32301	ALOBOLYET
32302	AMIN OWINO
32303	APARANGO
32304	ARWOT B
32305	IMAKIOBORO 'A'
32401	CHEPTOKOL
32402	DINGDINGA
32403	LOBOROKOCHA 'I'
32501	ABURA
32502	APALA
32503	AYATNINO
32504	KONA 'A'
32505	TE-OBIA A
32601	ATWOL B
32602	LITENGI
32603	OGAKO NORTH

32604	SIMBA
32701	DUOL 'A'
32702	KARUKO 'B'
32703	LOMARIAMONG 'B'
32704	LOMASENIK 'A'
32705	NAKWAMORU
32801	LATEKODONG 'A'
32802	OKIR 'F'
32901	ABARYAO
32902	ANENOCAN
33001	AKUNUKUMA
33002	JUPANGALI LOWER
33003	LEWE
33004	THONGU
33101	BWOBO TOCHI 'C
33102	INGULA 'A'
33103	KALAMOMIA 'B'
33104	LACENOTINGA 'A'
40101	BUBOMBOLI I
40102	BUNDIWERUME II
40103	BUTWAKA II
40104	NTAGATA
40201	IHANDA
40202	NYABIKYERERE
40203	NYAMABARE D
40204	NYAMIYAGA
40205	NYARUZINGA
40301	BUTALE (Hoima)
40302	GAME RESERVE
40303	KIBIRO 'D'
40304	KIHUURA II
40305	KIZINGA 'B'
40306	KYAKIYORA
40307	KYAMPAKA
40308	MBIIWE 'B'
40309	MUKABARA
40310	NYABIHUKURU 'C'
40311	NYAKABINGO 'A'
40312	RUSEMBE I

40313	RWEMPARAKI 'A'
40401	KABIRA
40402	KAKIRALE
40403	KIRUHUURA
40404	KYAMAKAMABA
40405	MUSHENYI B
40406	NDORWA
40407	NYAKABUNGO
40408	NYAKAHITA
40409	RYANYAKAHIMA
40501	BUHIKIRA
40502	BUKARA 'A'
40503	BUNYONYI
40504	KAGUMA 'B'
40505	KAKOGA A 'B'
40506	KALYANGO
40507	KITETE 'B'
40508	KYATWA 'B'
40509	RUKOOKO 'A'
40601	BLOCK A I 'B'
40602	IRUGHE 'A'
40603	ISULE 'B'
40604	KASOJO
40605	KINYAMATHE II 'B'
40606	KIREMBO 'A'
40607	KITATURWA
40608	KYAPA
40609	MATEMBE 'B'
40610	NYANGONGE 'B'
40611	RUSESE 'D'
40612	UMOJA 'G'
40701	IBANDA
40702	KABAALE 'B'
40703	KYAKATWANGA
40704	NYABAJWA
40801	BAMBA 'A'
40802	BIREMBO 'A'
40803	GATETE 'B'
40804	IGALI 'A'

40805	KABAYA 'A'
40806	KAMATINZA 'A'
40807	KIKOBERO 'A'
40808	NANGO 'B'
40901	BOKWE 'A'
40902	KARONGO 'B'
40903	KIHONDA
40904	KIJAMBURA
40905	KYAMAISO 'A'
41001	KARUKUSHU
41002	KIGANDO 'B'
41003	MUSHEESHA 'B'
41004	NGAARA 'B'
41005	NYABIKUNGU
41006	ORUGANDO
41007	RUGARURA II
41008	RWIZI
41101	BUHANDAGAZI
41102	KABAARE
41103	KAKOKI
41104	KATWE 'A'
41105	KYENKUKU
41106	NGOROGORO
41107	NYAKAZIBA 'B'
41108	OMUNGYENYI
41109	RWENTOBO
41201	KAHIMBI
41202	KAJUMERA
41203	KASONI
41204	KIREHE 'A'
41205	MUTANOGA
41206	NYAKANYINYA
41207	NYAMAMBO A 'C'
41208	RUBUMBA
41209	RUGARAMA
41301	BUSHENYI
41302	BUSIMBA
41303	KAYEMBE
41304	KENGEYA A 'A'

41305	KINYAIGARA
41306	KYANDEMA
41307	NYANZA
41401	BINYUNGU
41402	BWINDI I FOREST
41403	KIBALE I
41404	KIRURUMA 'A'
41405	KYABUYORWA UPPER 'A'
41406	NYABUBARE 'B'
41407	NYAKEINA
41408	NYARURAMBI
41501	HAMUGAALI
41502	KYAMULIMI
41503	MWARO 'A'
41504	NKUNUNU 'B'
41505	NTOOMA B
41506	NYABUBAALE
41507	NYARWINA 'A'
41601	KABOLWA 'B'
41701	BUFUNDA I B
41702	KIHANI III
41703	NCWANO C
41704	NYARUBIRA
41705	RYAMITAMBA
41801	KABEREBERE II
41802	KABUYANDA TRC 'A'
41803	KASHENYI
41804	KIKUNYU B
41805	MPIKYE
41806	NDARAGI
41807	NYABUSHENYI CENTRAL
41808	TWAMAGONDO
41809	BUJUBWE
41901	BUKUMBAGARE
41902	KARENGYEZO
41903	KENTUREGYE
41904	KIGARAMA 'A'
41905	KINYUGUNYU
41906	NSHWERE II 'B'

42001	KIKAMBA B
42002	RWEMISHA
42101	KINYARA II 'A'
42102	MOMBI 'A'
42103	NYINGA I
42104	PANYADOLI B 'A'
42201	BUTEERA
42202	ITAMBABINIGA
42203	KYENJOKI
42204	NGANGI
42205	NYAKATOOKE
42206	RUCWAMIIGO 'C'
42301	NYABWINA I
42302	NYAKASHARARA
42303	NYAKIIGA
42304	NYARUHITA
42501	KANTUNGU
42502	NYAMABARE I
42601	BUGONGI TRC 'A
42602	KASHEKURO I
42603	MUYENJE
42604	NYAKANYIYA
42605	NYAKASHOGA II
42701	KABAPACHA
42702	KAROKARUNGI A
42703	KIHUMURO B
42704	KIJOJO
42705	KISEEGU 'B'
42706	KITONZI
42707	MUGALIKE
42708	MUGYEIGURU A 'B'
42709	RUGASHARI B
42710	SESE CENTRAL
42801	BUSEERA
42802	KIBIJJO 'A'
42803	KIBOIJANA 'B'
42804	KIHUNA
42805	KYAMUJANJU
42806	KYANGOTA 'A'

42807	MASURWA WEST
42808	MPAHA
42901	KATUNGU
42902	KIGAZI 'B'
42903	KIGUMIRA
42904	KYAMABAARE
42905	NYABIHA
42906	RUSHEBEYA

description

SOURCE OF INFORMATION
Enumeration Area name

Imputation and derivation

IMPUTATION
Enumeration Area name

Others

SECURITY
Enumeration Area name

REFYEAR: reference year

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 1
Type: Discrete Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2020	
Sysmiss	

description

SOURCE OF INFORMATION
reference year

Imputation and derivation

IMPUTATION
reference year

Others

SECURITY
reference year

SUB_REGION: Sub-Region

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

▌ DISTRICT: District name

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

▐ REGION: Region

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

▌ ZARDI: Zardi

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

WEIGHT: weight

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid: Minimum: 142.321   Maximum: 15486   Mean: 1073.524   Standard deviation: 605.935
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

HHID: Unique Household Identifier

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Unique Household Identifier

Imputation and derivation

IMPUTATION
Unique Household Identifier

Others

MEMBERS__ID: Individual unique identifier

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406   Invalid: Minimum: 1   Maximum: 24   Mean: 4.04   Standard deviation: 2.611
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Individual unique identifier

Imputation and derivation

IMPUTATION
Individual unique identifier

Others

S2Q04: sex of household member

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37403   Invalid: 3
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Male
2	Female
11	.A

description

SOURCE OF INFORMATION
sex of household member

Imputation and derivation

IMPUTATION
sex of household member

Others

SECURITY
sex of household member

S2Q05: Relationship to Head

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37403   Invalid: 3
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head
2	Spouse
3	Son/Daughter/Step Child
4	Parent
5	Other Relative
6	Non-Relative
11	.A

description

SOURCE OF INFORMATION
Relationship to Head

Imputation and derivation

IMPUTATION
Relationship to Head

Others

S2Q06: Age of household member in complete years

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37403   Invalid: 3
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
	less than one year old
1	
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110	
1001	.A

description

SOURCE OF INFORMATION
Age of household member in complete years

Imputation and derivation

IMPUTATION
Age of household member in complete years

Others

SECURITY
Age of household member in complete years

S2Q12: Employment status in the main activity

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 15792   Invalid: 21614
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Own Account Worker (independent)
2	Employer
3	Salaried Worker
4	Task Worker
5	Unpaid Family Member
6	Trainee/Volunteer/Intern
7	Member of a Cooperative
9	Other (Specify)
11	.A
Sysmiss	

description

SOURCE OF INFORMATION
Employment status in the main activity

Imputation and derivation

IMPUTATION
Employment status in the main activity

Others

SECURITY
Employment status in the main activity

S2Q12_OTHER: OTHER main activity

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 2   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
Boda Boda rider	
mechanic	

description

SOURCE OF INFORMATION
OTHER main activity

Imputation and derivation

IMPUTATION
OTHER main activity

Others

SECURITY
OTHER main activity

S2Q13: is [NAME] the holder

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 18495   Invalid: 18911
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
11	.A
Sysmiss	

description

SOURCE OF INFORMATION
is [NAME] the holder

Imputation and derivation

IMPUTATION
is [NAME] the holder

Others

SECURITY
is [NAME] the holder

S2Q07: residential status

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37402   Invalid: 4
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Usual Member
2	Regular Member

3	Guest
11	.A

description

SOURCE OF INFORMATION
residential status

Imputation and derivation

IMPUTATION
residential status

Others

SECURITY
residential status

S2Q08: marital status

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25513   Invalid: 11893
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Married
2	Divorced/ Separated
3	Widowed
4	Never been married
Sysmiss	

description

SOURCE OF INFORMATION
marital status

Imputation and derivation

IMPUTATION

marital status

Others

S2Q09: educational attainment

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 34413   Invalid: 2993
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Nursery or never been to school
2	Did not complete Primary One (P1)
3	Primary
4	Junior
5	Senior
6	Certificate
7	Diploma
8	Degree
9	Post Graduate
10	Functional Adult Literacy training
11	Vocational Training
12	Complementary Opportunity for Primary Education
99	Other (Specify)
Sysmiss	

description

SOURCE OF INFORMATION
educational attainment

Imputation and derivation

IMPUTATION
educational attainment

Others

SECURITY
educational attainment

S2Q09_OTHER: other level of education

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 6   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
Don't Know	
P8	

description

SOURCE OF INFORMATION
other level of education

Imputation and derivation

IMPUTATION
other level of education

Others

SECURITY
other level of education

S2Q09_2: education grade / level attained

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25604   Invalid: 11802
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	P1
4	P2
5	P3
6	P4
7	P5
8	P6
9	P7
10	J1
11	J2
12	J3
13	S1
14	S2
15	S3
16	S4
17	S5
18	S6
19	Incomplete certificate training
20	Complete Certificate training
21	Incomplete diploma training
22	Complete Diploma training
23	Incomplete degree
24	Complete Degree
25	Incomplete Post Graduate training
26	Complete Post Graduate training
27	Functional Adult Literacy training
28	Complementary Opportunity for Primary Education
29	Incomplete vocational training
30	Complete vocational training
Sysmiss	

description

SOURCE OF INFORMATION
education grade / level attained

Imputation and derivation

IMPUTATION
education grade / level attained

Others

SECURITY
education grade / level attained

S2Q10: ability to read and write

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25554   Invalid: 11852
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
Sysmiss	

description

SOURCE OF INFORMATION
ability to read and write

Imputation and derivation

IMPUTATION
ability to read and write

Others

SECURITY
ability to read and write

S2Q11: Main economic activity in the last 12 months

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25560   Invalid: 11846
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop Production
2	Livestock Production
3	Fisheries
4	Forestry
5	Horticulture
6	Fruitculture
7	Apiculture - Bee Keeping
8	Trader
9	Artisan - worker in a skilled trade
10	Agricultural paid job outside the holding
11	Non-agricultural paid job
12	No activity - looking for work
13	No activity - not looking for work
14	Student
15	Household work
Sysmiss	

description

SOURCE OF INFORMATION
Main economic activity in the last 12 months

Imputation and derivation

IMPUTATION
Main economic activity in the last 12 months

Others

SECURITY
Main economic activity in the last 12 months

S2Q14: Is [NAME] manager

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 18495   Invalid: 18911
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
11	.A
Sysmiss	

description

SOURCE OF INFORMATION
Is [NAME] manager

Imputation and derivation

IMPUTATION
Is [NAME] manager

Others

SECURITY
Is [NAME] manager

SUB_REGION: Sub-Region

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

█ DISTRICT: District name

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

█ REGION: Region

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

ZARDI: Zardi

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

WEIGHT: weight

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid: Minimum: 142.321   Maximum: 15486   Mean: 1046.279   Standard deviation: 551.678
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

HHID: link PH and PP data

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
link PH and PP data

Imputation and derivation

IMPUTATION
link PH and PP data

Others

PP_S2_PARCELS__ID: Id in PP_S2_PARCELS

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

description

SOURCE OF INFORMATION
Id in PP_S2_PARCELS

Imputation and derivation

IMPUTATION
Id in PP_S2_PARCELS

Others

SECURITY

Id in PP_S2_PARCELS

S6Q01A: Re-serialized PP Season one Parcel ID

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

description

SOURCE OF INFORMATION
Re-serialized PP Season one Parcel ID

Imputation and derivation

IMPUTATION
Re-serialized PP Season one Parcel ID

Others

SECURITY
Re-serialized PP Season one Parcel ID

S6Q02: Was this [PARCEL] used for agricultural purposes in the first season of 2020

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

description

SOURCE OF INFORMATION
Was this [PARCEL] used for agricultural purposes in the first season of 2020

Imputation and derivation

IMPUTATION
Was this [PARCEL] used for agricultural purposes in the first season of 2020

Others

SECURITY
Was this [PARCEL] used for agricultural purposes in the first season of 2020

TAGPARCEL: Season in which [PARCEL] was used

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Both Season 1 and 2
2	Season one Only

description

SOURCE OF INFORMATION
Season in which [PARCEL] was used

Imputation and derivation

IMPUTATION
Season in which [PARCEL] was used

Others

SECURITY
Season in which [PARCEL] was used

S6Q03: parcel area estimated

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11403   Invalid: 2   Minimum: 0.01   Maximum: 320   Mean: 1.957   Standard deviation: 8.069
Type: Continuous   Decimal: 3   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
parcel area estimated

Imputation and derivation

IMPUTATION
parcel area estimated

Others

SECURITY
parcel area estimated

S6Q03_GPS: parcel area GPS season 1

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11403   Invalid: 2
Type: Discrete   Decimal: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

-97	MEASUREMENT IMPOSSIBLE

description

SOURCE OF INFORMATION
parcel area GPS season 1

Imputation and derivation

IMPUTATION
parcel area GPS season 1

Others

SECURITY
parcel area GPS season 1

S6Q04: How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11403   Invalid: 2
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
Sysmiss	

description

SOURCE OF INFORMATION
How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]

Imputation and derivation

IMPUTATION

How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]

Others

SECURITY

How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]

IMPUTATION

How many crop plots are on this [PARCEL] during the [SECOND AGRICULTURAL SEASON]

Others

SUB_REGION: Sub-Region

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

▌DISTRICT: District name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

▌ REGION: Region

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

▍ ZARDI: Zardi

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

WEIGHT: weight

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid: Minimum: 142.321   Maximum: 15486   Mean: 1045.884   Standard deviation: 531.289
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

HHID:

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: character

S6Q01A: Re-serialized PP Season one Parcel ID

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

description

SOURCE OF INFORMATION
Re-serialized PP Season one Parcel ID

Imputation and derivation

IMPUTATION
Re-serialized PP Season one Parcel ID

Others

SECURITY
Re-serialized PP Season one Parcel ID

PLOTS__ID: Re-serialized PP Season one Plot ID

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	

description

SOURCE OF INFORMATION
Re-serialized PP Season one Plot ID

Imputation and derivation

IMPUTATION
Re-serialized PP Season one Plot ID

Others

SECURITY
Re-serialized PP Season one Plot ID

PP_S2_PARCELS__ID: Id in "PP_S2_PARCELS"

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

12	

description

Id in "PP_S2_PARCELS"

Imputation and derivation

IMPUTATION
Id in "PP_S2_PARCELS"

Others

SECURITY
Id in "PP_S2_PARCELS"

PP_S1_PLOTS__ID: Id in PP_S1_PLOTS

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

description

SOURCE OF INFORMATION
Id in PP_S1_PLOTS

Imputation and derivation

IMPUTATION

Id in PP_S1_PLOTS

Others

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Unique 32-character long identifier of the interview

Imputation and derivation

IMPUTATION
Unique 32-character long identifier of the interview

Others

SECURITY
Unique 32-character long identifier of the interview

S7Q02: Roster list question

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
Roster list question

Imputation and derivation

IMPUTATION
Roster list question

Others

SECURITY
Roster list question

S7Q03: plot area farmer estimated

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid: Minimum: 0.01   Maximum: 22   Mean: 0.71   Standard deviation: 0.887
Type: Continuous   Decimal: 3   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
plot area farmer estimated

Imputation and derivation

IMPUTATION
plot area farmer estimated

Others

SECURITY
plot area farmer estimated

S7Q03_GPS: plot area GPS imputed using season 2 coefficient

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid: Minimum: 0.021   Maximum: 19.024   Mean: 0.626   Standard deviation: 0.767
Type: Continuous   Decimal: 3   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
plot area GPS imputed using season 2 coefficient

Imputation and derivation

IMPUTATION
plot area GPS imputed using season 2 coefficient

Others

S7Q04: Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	PURE
2	MIXED
3	RESIDENTIAL
4	GRAZING (MEADOWS AND PASTURES)
5	TEMPORARILY FALLOW

description

SOURCE OF INFORMATION
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Imputation and derivation

IMPUTATION
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Others

SECURITY
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

S7Q05: Who in the household made the decisions concerning crops to be planted and the t

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
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17	

description

SOURCE OF INFORMATION
Who in the household made the decisions concerning crops to be planted and the t

Imputation and derivation

IMPUTATION
Who in the household made the decisions concerning crops to be planted and the t

Others

SECURITY
Who in the household made the decisions concerning crops to be planted and the t

S7Q06: Whether PLOT has boundary crops planted on it

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

description

SOURCE OF INFORMATION
Whether PLOT has boundary crops planted on it

Imputation and derivation

IMPUTATION
Whether PLOT has boundary crops planted on it

Others

SECURITY
Whether PLOT has boundary crops planted on it

S8Q02A__0: Crop No. 1

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17539   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
,cassava	
2019	
8	
AVOCADO	
Amaranthus	
Apples	
Avocado	
Avocados	
BANANA	

BANANA FOOD	
BANANA BEER	
BANANA FOOD	
BANANA SWEET	
BANANAS	
BEANS	
BITTER TOMATOES	
BLACK BEANS	
Bambara Beans	
Banana	
Banana beer	
Banana Beer	
Banana Food	
Banana Sweet	
Banana beer	
Banana food	
Banana food,	
Banana food.	
Banana foods	
Banana sweet	
Banana-Food	
Banana-Sweet	
Bananabeer	
Bananafood	
Bananas	
Bananas (Food)	
Bananas (food)	
Bananas Sweet	
Bananas food	
Bananas sweet	
Bananas(Food)	
Bananasweet	
Barley	
Bean	
Beans	
Beans.	
Bitter Tomatoes	
Bitter tomatoes	
CABBAGES	

CARROTS	
CASSAVA	
CASSAVA 2019	
COFFEE	
COFFEE ARABIC	
COFFEE ROBOSTA	
COFFEE ROBUSTA	
COTTON	
COWPEAS	
COffee	
Cabbage	
Cabbages	
Carrots	
Cassaava	
Cassava	
Cassava 2020	
Cassava 2019	
Cassava 2020	
Cassava April	
Cassava June	
Casssava	
Chick Peas	
Chick peas	
Chillies	
Cocoa	
Coffee	
Coffee Arabica	
Coffee Robusta	
Coffee-Robusta	
Coffee.	
Conflower	
Cotton	
Cow Peas	
Cow peas	
Cowpeas	
Dodo	
EGGPLANTS	
Egg Plants	
Egg plant	

Egg plants	
Eggplants	
FEILD PEAS	
FIELD PEAS	
Field Peas	
Field peas	
Field piece	
G.nuts	
G/nuts	
GNUTS	
GREEN GRAM	
GREEN PAPER	
GROUNDNUTS	
Garlic	
Gnuts	
Greegrum	
Green Gram	
Green Grams	
Green gram	
Green grams	
Greengram	
Greengrams	
Greens	
Grondnuts	
Groudnuts	
Ground	
Ground Nuts	
Ground nue	
Ground nuts	
Ground-nuts	
Groundnut	
Groundnuts	
Grounduts	
Home	
Home Cassava	
IRISH POTATOES	
Irish	
Irish potatoes	
Irish POTATOES	

Irish Potatoes	
Irish potataoes	
Irish potato	
Irish potatoes	
Irishpotatoes	
Jack fruit	
Jack fruits	
Jackfruit	
KIROKO	
Kibali Beans	
Kibali Cabbage	
Lapena	
Lemon	
MAIZE	
MANGOES	
MILLET	
MILLETS	
Maize	
Maize,	
Mango	
Mangoes	
Millet	
Millets	
Nawanga cabbage	
Ntula garden eggs	
ONIONS	
ORANGES	
OVACADO	
Okra	
Onion	
Onions	
Oranges	
PEAS	
PIGEON PEAS	
PIGEON PIECE	
PINEAPPLES	
POTATOES	
Passion Fruits	
Passion fruit	

Passion fruits	
Pawpaw	
Peas	
Pegion peas	
Pigeon Peas	
Pigeon peas	
Pigeonpeas	
Pineapple	
Pineapples	
Potatoes	
Pumpkins	
Pure beans	
RICE	
Rice	
SIMSIM	
SORGHUM	
SORGUM	
SOYA	
SOYA BEANS	
SOYABEANS	
SUGARCANE	
SWEET	
SWEET POTATOES	
Sim sim	
SimSim	
Simsim	
Simsism	
Sorghum	
Sorgum	
Soya	
Soya Beans	
Soya beans	
Soyabeans	
Soybean	
Spinach	
Sugar Cane	
Sugar cane	
Sugar canes	
Sugarcane	

Sukuma wiki	
Sun Flower	
Sunflower	
Sweet potatoes	
Sweet Potatoes	
Sweet Potatoes.	
Sweet Sorghum	
Sweet poatoes	
Sweet potato	
Sweet potatoes	
Sweetpotato	
Sweetpotatoes	
Sweret potatoes	
Swet potatoes	
TEA	
Tangerine	
Tangerines	
Tea	
Tobacco	
Tomatoes	
Tula	
Vanilla	
Water melon	
Watermelon	
Watermelons	
Wheat	
Yam	
Yams	
Yarms	
akuka	
apena	
apples	
avocado	
banana	
banana (food	
banana (food)	
banana Food	
banana beans	
banana beer	

banana food	
banana sweet	
banana(beer	
banana(beer)	
banana(fia)	
banana(food	
banana(food)	
banana(food)	
banana(sweet	
banana(sweet)	
bananabeer	
bananafood	
bananafood,	
bananan	
bananas	
bananas food	
bananas sweet	
bananasweet	
banna food	
bannana	
barley	
bean	
beans	
beans.	
beetroot	
bitter tomatoes	
bullrush	
bulrush	
caasava	
cabbage	
cabbages	
carrots	
cassava	
cassava 1	
cassava 2019	
cassava 4	
cassava beans	
cassava old	
cassava,	

casssava	
cassva	
cauliflower	
chick peas	
cocoa	
coffee	
coffee arabica	
coffee old	
coffee pure	
coffee robusta	
coffee robusta old	
coffee(arabica	
coffee(arabica)	
coffee(robusta	
coffeee	
coffees	
cotton	
cow peas	
cowpeas	
cucumber	
egg plants	
eggplant	
eggplants	
eucalyptus	
field peas	
g nuts	
ginger	
gnut	
gnuts	
gound nuts	
grandnut s	
green gram	
green grams	
greengram	
greengrams	
groudnuts	
ground	
ground nut	
ground nuts	

ground-nuts	
groundnuts	
guavas	
irish	
irish potatoes	
irish pototoes	
irishpotato	
irishpotatoes	
jackfruit	
lapena	
lemon	
mai6	
maize	
mangoes	
miilet	
millet	
mpindi	
nakati	
ntula	
nuts	
okra	
onion	
onions	
orange	
oranges	
palm oil	
passion fruit	
passion fruits	
paw paws	
pawpaw	
peagon	
peas	
pegeon peas	
pegion peas	
pigean peas	
pigeans peas	
pigeon	
pigeon peas	
pigeonpeas	

pigeons peas	
pigoen peas	
pineapple	
pineapples	
potatoes	
pumpkin	
pumpkins	
red pepper	
rice	
sim sim	
simsim	
sisim	
sorghum	
sorghum,	
sorghum.	
sorgum	
soya	
soya Beans	
soya bean	
soya beans	
soyabean	
soyabeana	
soyabeans	
soybeans	
soybeans.	
sugar	
sugar cane	
sugarcane	
sugarcane.	
sukuma	
sukuma wick	
sukuma,	
sunflower	
sunflowers	
swee potatoes	
sweet	
sweet bananas	
sweet potaoes	
sweet potato	

sweet potatoe	
sweet potatoes	
sweet potatoes.	
sweet sorghum	
sweetpotaroes	
sweetpotataoes	
sweetpotato	
sweetpotatoe	
sweetpotatoes	
tea	
tea.	
tobacco	
tomatoes	
trees	
vanila	
vanilla	
water melon	
water melons	
watermelon	
wheat	
yams	
yarms	

description

SOURCE OF INFORMATION
Crop No. 1

Imputation and derivation

IMPUTATION
Crop No. 1

Others

SECURITY
Crop No. 1

S8Q02A__1: Crop No. 2

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 7340   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
AVACADO	
AVOCADO	
Avocado	
BANANA	
BANANA BEER	
BANANA FOOD	
BANANA SWEET	
BEANS	
Banana	
Banana Beer	
Banana Food	
Banana Sweet	
Banana Wine	
Banana beer	
Banana food	
Banana sweet	
Banana-Beer	
Banana-Food	
Banana-Sweet	
Bananafood	
Bananana food	
Bananas	
Bananas (Beer)	
Bananas (Sweet)	
Bananas Sweet	
Bananas food	
Bananas sweet	
Bananasweet	
Bean	
Beans	
Beet roots	

Bitter tomatoes	
Bulrush	
CASSAVA	
COFFEE	
COFFEE ROBOSTA	
COFFEE ROBUSTA	
Carrots	
Cassava	
Chick Peas	
Chick peas	
Cocoa	
Coffee	
Coffee Arabica	
Coffee Robusta	
Coffee new	
Coffee old	
Coffee-Arabica	
Cotton	
Cow Peas	
Cow peas	
Cowpeas	
Cugambas	
Dodo	
Field peas	
G.nuts	
G/nuts	
GROUNDNUTS	
Gnuts	
Green Grams	
Green gram	
Green grams	
Green pepper	
Greengram	
Grohndnuts	
Groudnuts	
Ground Nuts	
Ground nuts	
Groundnuts	
Guava	

Home Beans	
IRISH POTATOES	
Irish	
Irish Potatoes	
Irish potatoes	
Irishpotatoes	
JACKFRUIT	
Jack fruit	
Jack fruits	
Jackfruit	
Kiroko	
LEMONS	
Lemon	
Lemons	
MAIZE	
MANGOES	
MILLET	
Maize	
Mangoes	
Millet	
ORANGES	
Okra	
Onions	
Oranges	
PASSION FRUIT	
PINEAPPLES	
Passion	
Passion Fruits	
Paw paw	
Pawpaw	
Pawpaws	
Peas	
Pegion Peas	
Pegion oeas	
Pegion peas	
Pigeon	
Pigeon Peas	
Pigeon peas	
Pineapple	

Pineapples	
Rice	
SOYA	
SOYABEANS	
SUGARCANE	
SUKUMA WIKI	
SWEET	
SWEET POTATOES	
Simsim	
Sorghum	
Soya	
Soya Beans	
Soya beans	
Soyabeans	
Spinach	
Sugarcane	
Sunflower	
Sweet Potatoes	
Sweet Sorghum	
Sweet potatoes	
Sweetpotatoes	
Tangerine	
Tangerines	
Tomatoes	
VANILLA	
Vanila	
Vanilla	
YAMS	
Yam	
Yams	
apples	
avocado	
banana	
banana (food)	
banana (sweet)	
banana Food	
banana beer	
banana food	
banana sweet	

banana(sweet	
banana(beer)	
banana(food	
banana(food)	
banana(food)	
banana(sweet	
banana(sweet)	
bananafood	
bananas	
bananas food	
bananas sweet	
bananasweet	
bananasweet,	
bean	
beana	
beans	
bitter tomatoes	
cabbages	
cassava	
chick peas	
choloko	
cocoa	
coffe	
coffee	
coffee (robusta	
coffee Arabica	
coffee arabica	
coffee new	
coffee robusta	
coffee robusta (old)	
coffee robusta old	
coffee(arabica	
coffee(arabica)	
coffee(arabica)	
coffee(clonal)	
coffee(robusta	
coffees	
cofffee	
cow peas	

cowpeas	
cucumber	
dodo	
egg plants	
eggplant	
eggplants	
ginger	
gnut	
gnuts	
green gram	
green grams	
greengram	
greengrams	
greenpaper	
ground nut	
ground nuts	
groundnuts	
jack fruit	
jackfruit	
jackfruits	
juck fruit	
lemon	
lemons	
maize	
mangoes	
millet	
ntula	
nuts	
okra	
orange	
oranges	
passion fruit	
passion fruits	
passionfruit	
pawpaw	
pawpaws	
peagion peas	
peagon peas	
peas	

pigeon	
pigeon peas	
pigeons peas	
pigoen peas	
pineapple	
pumpkin	
pumpkins	
rice	
simsim	
sorghum	
sorghum,	
soya	
soya bean	
soya beans	
soyabeans	
soybeans	
sugarcane	
sunflower	
sweet potatoes	
sweet sorghum	
sweetpotatoes	
tangerines	
tomatoes	
vanilla	
yams	

description

SOURCE OF INFORMATION
Crop No. 2

Imputation and derivation

IMPUTATION
Crop No. 2

Others

SECURITY
Crop No. 2

S8Q02A__2: Crop No. 3

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 2944   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
2019 banana food	
APPLES	
AVOCADO	
Avacado	
Avocado	
BANANA	
BANANA BEER	
BANANA BEER	
BANANA FOOD	
BANANA SWEET	
BEANS	
Banana	
Banana Beer	
Banana Food	
Banana Sweet	
Banana beer	
Banana food	
Banana sweet	
Banana(Beer)	
Banana-Food	
Banana-Sweet	
Bananafood	
Bananan	
Bananas	
Bananas Sweet	
Bananas food	
Beans	
Bitter tomatoes	
CASSAVA	

COFFEE	
COFFEE ARABIC	
COFFEE ROBOSTA	
COFFEE ROBUSTA	
COWPEAS	
Cabbage	
Cassava	
Cocoa	
Coffee	
Coffee Arabica	
Coffee Robusta	
Coffee Robusta (Old)	
Cow Peas	
Cowpeas	
Egg Plant	
Eggplants	
G-NUTS	
G/nuts	
GREEN PAPER	
GROUNDNUTS	
Gnuts	
Greendram	
Greengram	
Groudnuts	
Ground Nuts	
Ground nuts	
Ground-nuts	
Groundnuts	
Irish	
Irish potatoes	
JACK FRIUT	
JACKFRUIT	
Jack fruit	
Jack fruits	
Jackfruit	
Lemon	
MAIZE	
MANGOES	
Maize	

Mango	
Mangoes	
Millet	
ORANGES	
OVACADO	
Okra	
Oranges	
Ovacado	
PINEAPPLE	
Passion fruits	
Paw paw	
Pawpaw	
Pegion peas	
Pigeon Peas	
Pigeon peas	
Pineapples	
Pumpkins	
Rice	
SIMSIM	
SOYABEANS	
Simsim	
Sorghum	
Soya Beans	
Soya beans	
Sugarcane	
Sunflower	
Sweet potatoes	
Tangerine	
Tangerines	
Tomatoes	
VANILLA	
Vaniila	
Vanilla	
YAMS	
Yams	
avacado	
avocado	
bampede	
banana	

banana (sweet)	
banana beer	
banana food	
banana sweet	
banana(beer)	
banana(food)	
banana(food)	
banana(sweet)	
bananabeer	
bananafood	
bananas	
bananas food	
bananasweet	
beans	
bitter tomatoes	
cabbages	
cassava	
chick peas	
cocoa	
coffee	
coffee (arabica)	
coffee arabica	
coffee robusta	
coffee(arabica	
coffee(arabica)	
coffee(robusta	
coffee(robusta)	
coffee,	
cow peas	
cowpeas	
cucumber	
eggplant	
gnuts	
green grams	
ground nuts	
groundnuts	
guavers	
irish	
irish potatoes	

jack fruit	
jackfruit	
lemon	
maize	
malakuwang	
mangada	
mangoes	
millet	
okra	
oranges	
palm trees	
passion fruit	
pawpaw	
pawpaws	
peas	
pigeon peas	
pigeons peas	
pineapples	
pumpkin	
pumpkins	
red pepper	
simsim	
sorghum	
soya	
soya beans	
soybeans	
sugarcane	
sunflower	
sweeotatoes	
sweet potatoes	
sweet sorghum	
sweetpotatoes	
tangerine	
vanilla	
yams	

description

SOURCE OF INFORMATION
Crop No. 3

Imputation and derivation

IMPUTATION
Crop No. 3

Others

SECURITY
Crop No. 3

S8Q02A__3: Crop No. 4

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 1827   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
AVOCADO	
Avacodo	
Avocado	
BANANA BEER	
BANANA SWEET	
BEANS	
Banana	
Banana Food	
Banana Sweet	
Banana food	
Banana sweet	
Banana-Food	
Banana-Sweet	
Bananas	
Bananas food	
Bean	
Beans	
CASSAVA	
COFFEE	

COFFEE ROBUSTA	
Cashew nuts	
Cassava	
Cocoa	
Coffee	
Coffee Arabica	
Coffee Robusta	
Coffee Robusta (Clonal)	
Coffee old	
G.nuts	
Gnuts	
Green Grams	
Groudnuts	
Ground Nuts	
Ground nuts	
Irish potatoes	
JACKFRUIT	
Jack fruits	
Jack Fruit	
Jack fruit	
Jack fruits	
Jackfruit	
MAIZE	
MANGOES	
Maize	
Mangoes	
Ntula	
OVACADO	
Oranges	
Passion Fruits	
Passion fruit	
Passion fruits	
Pawpaw	
Pawpaws	
Pigeon Peas	
Sorghum	
Soya Beans	
Soya beans	
Sugarcane	

Tangerine	
Tangerines	
Tomatoes	
Vanilla	
Yams	
avocado	
banana	
banana beer	
banana food	
banana sweet	
banana(beer)	
banana(food	
banana(food)	
banana(sweet)	
bananabeer	
bananafood	
bananas	
bananasweet	
beans	
bitter tomatoes	
cassav	
cassava	
cassava 2019	
cocoa	
coffee	
coffee(arabica)	
coffee(arabica)	
dodo	
gnuts	
ground nuts	
guavas	
jackfruit	
lemon	
maize	
mangoes	
okra	
oranges	
palm tree	
pawpaws	

pigeon peas	
potatoes	
red pepper	
soya	
soyabeans	
sunflower	
sweet potatoes	
sweetpotato	
sweetpotatoes	
vanilla	
yams	

description

SOURCE OF INFORMATION
Crop No. 4

Imputation and derivation

IMPUTATION
Crop No. 4

Others

SECURITY
Crop No. 4

▌ S8Q02A__4: Crop No. 5

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 1430   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
Avocado	
BEANS	
Banana Beer	

Banana Sweet	
Banana food	
Banana sweet	
Banana-Sweet	
Bananafood	
Bananas sweet	
Beans	
CASSAVA	
COFFEE	
Cassava	
Coffee	
Coffee Arabica	
Ground nuts	
Jack fruit	
Jackfruit	
MAIZE	
Maize	
Mangoes	
Millet	
Oranges	
Passion fruits	
Paw paw	
Pawpaw	
Sweet Potatoes	
Vanilla	
Yams	
avocado	
banana food	
banana sweet	
banana(sweet)	
bananasweet	
beans	
cassava	
cocoa	
coffee	
coffee robusta	
eggplants	
gnuts	
groundnuts	

jackfruit	
maize	
mangoes	
oranges	
pawpaw	
pineapples	
sweetpotatoes	
vanilla	
yams	

description

SOURCE OF INFORMATION
Crop No. 5

Imputation and derivation

IMPUTATION
Crop No. 5

Others

SECURITY
Crop No. 5

S8Q02A_BOUNDARY__0: LIST of the boundary crops planted on the PLOT:0

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 466   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
Avocado	
BEANS	
Banana	
Banana Food	
Banana Sweet	
Bananafood	

Bananas	
Bananas Sweet	
Beans	
CASSAVA	
COFFEE	
COFFEE ARABIC	
COFFEE ROBOSTA	
COFFEE ROBUSTA	
Cassava	
Coffee	
JACKFRUIT	
Jack Fruits	
Jack fruit	
Jack fruits	
Jackfruit	
Kyebinyinyi sukuma wiki	
MAIZE	
MANGOES	
Magoes	
Maize	
Mangoes	
Oranges	
Passion Fruits	
Pawpaw	
Pigeon peas	
Pumpkin	
SORGHUM	
Sorghum	
Soya Beans	
Sugar cane	
Sweet potatoes	
Yam	
Yams	
avocado	
banana	
banana (sweet)	
bananas	
bananas food	
bananas sweet	

beans	
cassava	
coffee	
coffee robusta	
coffee(clonal)	
cucumber	
eggplant	
jackfruit	
kali	
maize	
mangoes	
ntula	
oranges	
palm trees	
passion fruits	
pawpaws	
peas	
pigeon peas	
pumpkin	
pumpukin	
simsim	
sorghum	
soyabeans	
sugarcane	
sweet bananas	
sweet potatoes	
sweetpotatoes	
vanilla	
yams	

description

SOURCE OF INFORMATION
LIST of the boundary crops planted on the PLOT:0

Imputation and derivation

IMPUTATION
LIST of the boundary crops planted on the PLOT:0

Others

S8Q02A_BOUNDARY__1: LIST of the boundary crops planted on the PLOT:1

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 81   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
Avacado	
Avocado	
Cassava	
Jack Fruit	
Jack Fruits	
Jack fruits	
Jackfruit	
MAIZE	
Mangoes	
Oranges	
Yams	
avocado	
bananas food	
bananas sweet	
jackfruit	
jackfruit.	
maize	
mangoes	
ntula	
oranges	
yams	

description

SOURCE OF INFORMATION
LIST of the boundary crops planted on the PLOT:1

Imputation and derivation

IMPUTATION
LIST of the boundary crops planted on the PLOT:1

Others

SECURITY
LIST of the boundary crops planted on the PLOT:1

S8Q02A_BOUNDARY__2: LIST of the boundary crops planted on the PLOT:2

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 30   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
##N/A##	
Jack Fruits	
Jack fruit	
Mangoes	
Oranges	
avocado	
banana	
jackfruit	
mangoes	
oranges	
paw paw	
yams	

description

SOURCE OF INFORMATION

LIST of the boundary crops planted on the PLOT:2

Imputation and derivation

IMPUTATION
LIST of the boundary crops planted on the PLOT:2

Others

SECURITY
LIST of the boundary crops planted on the PLOT:2

COUNTY: County name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1011	BUJUMBA
1031	KIBOGA_103
1041	BAMUNANIKA
1042	KATIKAMU
1051	BUKOTO_105
1052	MASAKA MUNICIPALITY
1061	MAWOKOTA
1071	BUWEKULA
1072	KASAMBYA
1073	KASSANDA
1074	MUBENDE MUNICIPALITY
1081	MUKONO
1082	MUKONO MUNICIPALITY
1083	NAKIFUMA
1091	BURULI_109
1101	KAKUUTO
1102	KOOKI
1103	KYOTERA

1111	LWEMIYAGA
1112	MAWOGOLA
1121	BBAALE
1122	NTENJERU
1131	BUSIRO
1133	KIRA MUNICIPALITY
1134	KYADONDO
1136	NANSANA MUNICIPALITY
1141	KABULA
1151	BUSUJJU
1152	MITYANA
1153	MITYANA MUNICIPALITY
1161	NAKASEKE
1171	BUIKWE
1172	LUGAZI MUNICIPALITY
1173	NJERU MUNICIPALITY
1181	BUKOMANSIMBI
1191	BUTAMBALA
1201	BUVUMA ISLAND
1211	GOMBA
1221	KALUNGU
1231	KIBOGA
1241	BUKOTO
2011	BUGIRI MUNICIPALITY
2012	BUKOOLI NORTH
2021	BUSIA MUNICIPALITY
2022	SAMIA-BUGWE
2031	BUGWERI
2033	KIGULU
2041	BUTEMBE
2043	KAGOMA
2051	BUGABULA
2052	BUZAAYA
2053	KAMULI MUNICIPALITY
2061	TINGEY
2062	KAPCHORWA MUNICIPALITY
2071	TOROMA
2072	USUK
2081	KUMI

2082	KUMI MUNICIPALITY
2091	BUNGOKHO
2092	MBALE MUNICIPALITY
2101	BUTEBO
2102	PALLISA
2103	AGULE
2111	SOROTI
2112	SOROTI MUNICIPALITY
2121	TORORO
2123	WEST BUDAMA
2131	KABERAMAIDO
2132	KALAKI
2141	BUNYA
2151	BUDADIRI
2161	AMURIA
2162	KAPELEBYONG
2171	BUDAKA
2172	IKI-IKI
2181	MANJIYA
2191	BUKEDEA
2201	KONGASIS
2211	BUNYOLE
2221	BULAMOGI
2231	BUBULO
2241	BUSIKI
2251	BULAMBULI
2261	BUDIOPE
2271	KIBUKU
2281	KWEEN
2291	LUUKA
2301	BUKOOLI
2311	NGORA
2321	KASILO
2322	SERERE
3011	EAST MOYO
3021	KWANIA
3022	MARUZI
3023	APAC MUNICIPALITY
3031	ARUA MUNICIPALITY

3032	AYIVU
3033	MADI OKOLLO
3034	TEREGO
3035	VURRA
3041	ASWA
3042	GULU MUNICIPALITY
3051	CHUA
3052	KITGUM MUNICIPALITY
3061	JIE
3062	KOTIDO MUNICIPALITY
3071	ERUTE
3072	LIRA MUNICIPALITY
3081	MATHENIKO
3091	OBONGI
3092	WEST MOYO
3101	JONAM
3103	PADYERE
3111	CHEKWII
3112	PIAN
3121	ARUU
3131	ARINGA
3141	LABWOR
3151	KIOGA
3161	KILAK
3162	KILAK2
3171	DOKOLO
3181	DODOTH
3191	KOBOKO
3192	KOBOKO MUNICIPALITY
3201	MARACHA
3211	OYAM
3221	AGAGO
3231	MOROTO
3241	POKOT
3251	KOLE
3261	LAMWO
3271	BOKORA
3281	NWOYA
3291	OTUKE

3301	OKORO
3313	OMORO
4011	BUGHENDERA
4012	BWAMBA
4021	BUSHENYI-ISHAKA MUNICIPALITY
4022	IGARA
4031	BUGAHYA
4032	BUHAGUZI
4033	HOIMA MUNICIPALITY
4041	KABALE MUNICIPALITY
4042	NDORWA
4044	RUKIGA
4051	BUNYANGABU
4052	BURAHYA
4053	FORT PORTAL MUNICIPALITY
4061	BUKONZO
4062	BUSONGORA
4063	KASESE MUNICIPALITY
4073	BUYANJA
4081	BUFUMBIRA
4091	BUJENJE
4092	BURULI
4093	MASINDI MUNICIPALITY
4101	KASHARI
4102	MBARARA MUNICIPALITY
4103	RWAMPARA
4111	KAJARA
4113	RUHAAMA
4114	RUSHENYI
4121	RUBABO
4122	RUJUMBURA
4131	KIBALE
4132	KITAGWENDA
4141	KINKIIZI
4151	MWENGE
4161	BULIISA
4171	IBANDA
4172	IBANDA MUNICIPALITY
4181	BUKANGA

4182	ISINGIRO
4191	KAZO
4192	NYABUSHOZI
4201	BUHWEJU
4211	KIBANDA
4221	KYAKA
4231	RUHINDA
4251	BUNYARUGURU
4252	KATERERA
4261	SHEEMA
4262	SHEEMA MUNICIPALITY
4272	BUYAGA
4281	BUGANGAIZI
4293	RUBANDA

description

SOURCE OF INFORMATION
County name

Imputation and derivation

IMPUTATION
County name

Others

SECURITY
County name

SUBCOUNTY: Sub County Name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101101	BUJUMBA

103103	DDWANIRO
103107	LWAMATA
104101	BAMUNANIKA
104103	KAMIRA
104105	ZIROBWE
104202	BUTUNTUMULA
104203	KATIKAMU
104205	LUWERO
104207	NYIMBWA
105102	BUWUNGA
105104	KYANAMUKAAKA
105106	MUKUNGWE
105202	KIMAANYA-KYABAKUZA DIVISION
106101	BUWAMA
106103	KIRINGENTE
106105	MPIGI TOWN COUNCIL
106107	NKOZI
107101	BUTOLOOGO
107102	KITENGA
107104	MADUDU
107202	KASAMBYA /KASAMBYA
107204	KIGANDO
107205	NABINGOOLA
107302	KALWANA
107304	KIGANDA
107305	KITUMBI
107308	MYANZI
107402	WESTERN DIVISION /MUBENDE MUNICIPALITY
108102	KYAMPISI
108104	MPUNGE
108106	NAMA
108201	CENTRAL DIVISION /MUKONO MUNICIPALITY
108301	KASAWO
108302	KIMENYEDDE
108304	NAGOJJE
109101	KAKOOGE
109105	LWABIYATA
109111	WABINYONYI
110101	KAKUUTO

110103	KIBANDA
110201	BYAKABANDA
110203	KACHEERA
110205	KIZIBA
110207	LWAMAGGWA
110209	RAKAI TOWN COUNCIL
110303	KALISIZO TOWN COUNCIL
110306	KYOTERA TOWN COUNCIL
111102	NTUUSI
111202	LWEBITAKULI
111203	MATEETE
111204	MATEETE TOWN COUNCIL
112102	GALIRAYA
112104	KITIMBWA
112201	BUSAANA
112202	KANGULUMIRA
112204	KAYUNGA TOWN COUNCIL
113102	KAKIRI
113105	KATABI TOWN COUNCIL
113108	MENDE
113111	KYENGERA TOWN COUNCIL
113113	WAKISO
113114	WAKISO TOWN COUNCIL
113303	NAMUGONGO DIVISION
113406	KASANGATI TOWN COUNCIL
113601	BUSUKUMA DIVISION
113602	GOMBE DIVISION
114101	KALIIRO
114106	MPUMUDDE
115102	BUTAYUNJA
115105	MALANGALA
115202	KALANGAALO
115205	SSEKANYONYI
115301	BUSIMBI DIVISION
116103	KASANGOMBE
116109	NAKASEKE
117101	BUIKWE
117104	NGOGWE
117106	SSI-BUKUNJA

117203	NAJJEMBE DIVISION
117302	NYENGA DIVISION
118101	BIGASA
118103	BUTENGA
118105	KITANDA
119102	BULO
119106	NGANDO
120102	BUSAMUZI
121101	KABULASOKE
121103	KYEGONZA
121104	MADDU
122101	BUKULULA
122103	KALUNGU TOWN COUNCIL
122106	LWABENGE
123101	BANANYWA
123103	BUTEMBA TOWN COUNCIL
123108	NSAMBYA
123111	WATTUBA
124102	KKINGO
124103	KYAZANGA
124105	LWENGO
124107	MALONGO /BUKOTO
201101	EASTERN DIVISION /BUGIRI MUNICIPALITY
201203	BULESA
201205	BULUGUYI
201207	IWEMBA
201208	KAPYANGA
201210	NKAIZA
202101	EASTERN DIVISION
202202	BULUMBI
202205	BUTEBA
202207	DABANI
202209	LUNYO
202212	MASAFU
202214	SIKUDA
203102	BUYANGA
203103	IBULANKU
203106	NAMALEMBA
203302	NABITENDE

203304	NAKIGO
203305	NAMBALE
203307	NAWANDALA
204102	BUSEDDE
204104	MAFUBIRA
204301	BUDONDO
204302	BUTAGAYA
204304	BUWENGE TOWN COUNCIL
205102	BULOPA
205104	KITAYUNJWA
205106	NAMASAGALI
205107	NAMWENDWA
205202	KISOZI
205203	MBULAMUTI
205301	NORTHERN DIVISION
206102	CHEMA
206110	MUNARYA
206203	WESTERN DIVISION
207103	OMODOI
207201	KATAKWI
207204	ONGONGOJA
208102	KANYUM
208103	KUMI
208106	NYERO
208107	ONGINO
208202	SOUTHERN DIVISION /KUMI MUNICIPALITY
209101	BUBYANGU
209103	BUFUMBO
209105	BUKIENDE
209108	BUMBOBI
209109	BUNGOKHO
209111	BUSANO
209113	BUSOBA
209116	NAKALOKE
209118	NAMANYONYI
209201	INDUSTRIAL DIVISON
210101	BUTEBO
210102	KABWANGASI
210105	KIBALE

210201	KAMUGE
210204	PALLISA
210206	PUTI-PUTI
210303	APOPONG
210305	GOGONYO
211101	TUBUR
211102	KAMUDA
211104	KATINE
211105	SOROTI
211107	GWERI
211201	NORTHERN DIVISION /SOROTI MUNICIPALITY
212103	MELLA
212105	MOLO
212106	MUKUJU
212107	OSUKURU
212301	IYOLWA
212303	KISOKO
212305	MULANDA
212306	NABUYOGA
212308	NAGONGERA TOWN COUNCIL
212310	PETTA
212312	SOP-SOP
213102	APERKIRA
213105	KOBULUBULU
213201	ANYARA
213204	KAKURE
213206	OTUBOI
214101	BAITAMBOGWE
214102	BUKABOOLI
214104	BUSAKIRA
214109	KITYERERA
214110	MALONGO
214111	MAYUGE TOWN COUNCIL
215102	BUGITIMWA
215105	BUKIISE
215109	BUMALIMBA
215112	BUSULANI
215116	BUWASA
215119	NALUSALA

216102	AKERIAU
216106	KUJU
216108	OGOLAI
216111	WILLA
216202	AKOROMIT
216205	OKUNGUR
217102	BUDAKA TOWN COUNCIL
217105	KAKULE
217108	NANSANGA
217203	KAMONKOLI
218104	BUKALASI
218108	BUMASHETI
218110	BUSHIKA
218114	NABWEYA
219101	BUKEDEA
219103	KACHUMBALA
219105	KOLIR
219106	MALERA
220107	KAPTERERWO
221102	BUSABA
221104	BUSOLWE
221107	BUTALEJA TOWN COUNCIL
221109	KACHONGA
221111	NAWANJOFU
222101	BUDOMERO
222105	GADUMIRE
222109	NAMUGONGO
222112	NAWAIKOKE
223102	BUGOBERO
223106	BUKIABI
223108	BUKUSU
223111	BUNABWANA
223114	BUTIRU
223119	KHABUTOOLA
223122	MANAFWA TOWN COUNCIL
223126	NAMBOKO
223132	BUWANGANI TOWN COUNCIL
224102	IVUKULA
224105	NAMUTUMBA

224109	NABWEYO
225102	BUKHALU
225107	BULUGANYA
225111	BWIKHONGE
225116	KAMU
226101	BUGAYA
226102	BUYENDE
226104	BUYENDE TOWN COUNCIL
226105	KAGULU
227101	BULANGIRA
227106	KASASIRA
227109	KIRIKA
227111	KADAMA
228107	KIRIKI
228112	NGENGE
229101	BUKANGA
229103	BULONGO
229105	IRONGO
229108	WAIBUGA
230101	BANDA
230103	BUHEMBA
230107	MUTUMBA
231103	MUKURA
231105	NGORA TOWN COUNCIL
231110	KOBWIN
232102	KADUNGULU
232105	PINGIRE
232201	ATIIRA
232202	KATETA
232203	KYERE
301101	ADJUMANI TOWN COUNCIL
301104	CIFORO
301107	OFUA
301110	PAKELE
302101	ABONGOMOLA
302102	ADUKU
302105	INOMO
302106	NAMBIESO
302204	CHEGERE

302205	IBUJE
302302	APAC
303102	RIVER OLI DIVISION
303202	AROI
303204	DADAMU
303206	OLUKO
303207	PAJULU
303304	OGOKO
303307	RHINO CAMP
303401	AII-VU
303402	BILEAFE
303404	OMUGO
303405	ODUPI
303501	AJIA
303503	LOGIRI
303504	VURRA
304102	BUNGATIRA
304103	PAICHO
304105	PATIKO
304202	LAROO DIVISION
304204	PECE DIVISION
305101	KITGUM MATIDI
305103	LABONGO AMIDA
305106	MUCWINI
305108	OMIYA ANYIMA
305201	CENTRAL DIVISION
306101	KACHERI
306103	RENGEN
306104	NAKAPELIMORU
306201	CENTRAL DIVISION /KOTIDO MUNICIPALITY
306203	KAPADAKOOK DIVISION
307102	AGALI
307104	AMACH
307105	AROMO
307106	BARR
307108	NGETTA
307201	ADYEL DIVISION
308102	NADUNGET
308103	RUPA

309103	ITULA
309204	METU
309206	MOYO TOWN COUNCIL
310102	PAKWACH
310104	PANYANGO
310106	WADELAI
310302	ATEGO
310304	KUCWINY
310306	NEBBI
310308	PAROMBO
311101	LOREGAE
311102	MORUITA
311104	NAMALU
311201	LOLACHAT
311203	NABILATUK
312103	ATANGA
312105	LAGUTI
312108	OGOM
312111	PAJULE
313103	DRAJINI
313104	KEI
313106	KOCHI
313108	KURU
313111	ODRAVU
313112	ROMOGI
314102	ABIM TOWN COUNCIL
314104	LOTUKEI
314105	MORULEM
315102	AGWINGIRI
315107	AWELO
315111	NAMASALE TOWN COUNCIL
316101	AMURU
316103	ATTIAK
316104	LAMOGI
316105	PABO
317102	ADOK
317105	BATTA
317108	KANGAI
318101	KAABONG EAST

318104	KALAPATA
318106	KAPEDO
318107	KATHILE
318110	LODIKO
318113	NAPORE KARENGA
319104	KULUBA
319106	LUDARA
319202	SOUTHERN DIVISION /KOBOKO MUNICIPALITY
320103	NYADRI
320105	OLUFFE
320106	OLUVU
321103	ACABA
321104	ALEKA
321106	KAMDINI
321107	LORO
321108	MINAKULU
321110	NGAI
322101	ADILANG
322104	KALONGO TOWN COUNCIL
322107	LAPONO
322109	LOKOLE
322112	PAIMOL
322115	PATONGO TOWN COUNCIL
323101	ABAKO
323103	AKURA
323105	ALOI
323108	AWEI
323109	OMORO
324101	AMUDAT
324103	KARITA
324104	LOROO
325101	ABOKE
325103	ALITO
325104	AYER
325105	BALA
325107	OKWERODOT
326101	AGORO
326104	MADI OPEI
326107	PADIBE EAST

326111	PADIBE TOWN COUNCIL
327101	IRIIRI
327102	LORENGECORA
327104	MATANY
327106	NGOLERIET
327107	LOKOPO
328101	ALERO
328103	KOCH-GOMA
328105	PURONGO
329101	ADWARI
329105	OKWANG
330103	JANGOKORO
330104	KANGO
330106	PAIDHA
330109	ZEU
331301	BOBI
331302	KORO
331304	LALOGI
331306	ONGAKO
401101	BUKONZO
401110	SINDILA
401202	BUBUKWANGA
401207	KISUBBA
402101	CENTRAL DIVISON
402202	BUMBAIRE
402205	KYABUGIMBI
402207	KYEIZOOBA
402209	RUHUMURO
403101	BUHANIKA
403102	BUSERUKA
403103	KIGOROBYA
403105	KITOBA
403106	KYABIGAMBIRE
403202	BUHIMBA
403203	KABWOYA
403204	KIZIRANFUMBI
403205	KYANGWALI
403302	BUSIISI DIVISION
403303	KAHOORA DIVISON

404103	SOUTHERN DIVISION
404202	BUTANDA
404203	KAHARO
404206	KITUMBA
404207	KYANAMIRA
404209	RUBAYA
404402	KAMWEZI
404403	KASHAMBYA
404405	RWAMUCUCU
405102	KABONERO
405105	KIBIITO TOWN COUNCIL
405108	RWIMI
405201	BUKUUKU
405203	HAKIBAALE
405206	KARANGURA
405208	KICWAMBA
405211	MUGUSU
405302	SOUTHERN DIVISION /FORT PORTAL MUNICIPALITY
406101	BWERA
406105	KISINGA
406107	KYARUMBA
406109	MAHANGO
406110	MPONDWE-LHUBIRIHA
406113	NYAKIYUMBU
406201	BUGOYE
406204	HIMA TOWN COUNCIL
406208	KITSWAMBA
406211	MALIBA
406213	RUKOKI
406303	NYAMWAMBA DIVISION
407301	BUBANGO
407304	KYEBANDO
407307	NYAMARUNDA
407308	NYAMARWA
408101	BUKIMBIRI
408103	CHAHI
408105	KIRUNDO
408107	MURAMBA
408109	NYABWISHENYA

408110	NYAKABANDE
408112	NYARUBUYE
408113	NYARUSIZA
409101	BUDONGO
409102	BWIJANGA
409203	PAKANYI
409303	NYANGAHYA DIVISION
410102	BUKIRO
410104	KASHARE
410107	RWANYAMAHEMBE
410203	NYAMITANGA DIVISION
410206	NYAKAYOJO DIVISION
410301	BUGAMBA
410302	MWIZI
410304	RUGANDO
411102	IHUNGA
411104	NYABIHOKO
411301	ITOJO
411303	NTUNGAMO
411305	RUHAAMA
411306	RUKONI EAST
411308	RWEIKINIRO
411401	KAYONZA
411403	RUBAARE
412101	BUYANJA
412102	KEBISONI
412103	NYAKISHENYI
412104	NYARUSHANJE
412106	KEBISONI TOWN COUNCIL
412202	BUHUNGA
412203	BWAMBARA
412204	NYAKAGYEME
412205	RUHINDA
413102	BUSIRIBA
413103	BWIZI
413105	KAHUNGE
413107	KAMWENGE TOWN COUNCIL
413201	BUHANDA
413203	KICHECHE

413205	NTARA
414101	BUTOGOTA TOWN COUNCIL
414103	KAMBUGA TOWN COUNCIL
414105	KANYANTOROGO
414107	KAYONZA /KINKIIZI
414109	KIHIIHI TOWN COUNCIL
414112	MPUNGU
414114	NYAMIRAMA
414116	RUGYEYO
415101	BUFUNJO
415103	BUTIITI
415106	KATOOKE
415108	KIGARAALE
415110	KISOJO
415113	KYENJOJO TOWN COUNCIL
415115	NYANKWANZI
416102	BULIISA
417103	ISHONGORORO TOWN COUNCIL
417107	KIKYENKYE
417109	RUKIRI
417202	BUFUNDA DIVISION
417203	KAGANGO DIVISION /IBANDA MUNICIPALITY
418101	ENDIINZI
418103	MBAARE
418105	RUGAAGA
418201	BIRERE
418203	KABEREBERE TOWN COUNCIL
418206	KABUYANDA TOWN COUNCIL
418207	KIKAGATE
418209	NYAKITUNDA
418210	NYAMUYANJA
419101	BUREMBA
419103	ENGARI
419105	KAZO
419108	RWEMIKOMA
419203	KENSHUNGA
419206	KIRUHURA TOWN COUNCIL
420103	BURERE
420105	KARUNGU

421102	KIGUMBA
421104	KIRYANDONGO
421108	MUTUNDA
422101	HAPUUYO
422102	KABWEZA KYEGEGWA
422103	KAKABARA
422105	KYEGEGWA TOWN COUNCIL
422106	MPARA
422108	RWENTUHA
423102	KABIRA
423106	KATENGA
423109	MITOOMA
423112	RUREHE
425105	RUTOTO
425202	KATERERA
426101	BUGONGI TOWN COUNCIL
426104	KITAGATA
426107	RUGARAMA
426202	KAGANGO DIVISION
426204	SHEEMA CENTRAL DIVISION
427201	BURORA
427202	BWIKARA
427206	KIRYANGA
427208	KYANAISOKE
427209	KAGADI
427210	KYENZIGE
427211	MABAALE
427212	MPEEFU
427214	MUHORRO TOWN COUNCIL
427217	RUGASHARI
428101	BIREMBO
428103	KAKINDO
428104	KAKUMIRO TOWN COUNCIL
428105	KASAMBYA
428106	KISIITA
428107	MPASAANA
428109	NKOOKO
428110	KITAIHUKA
429301	BUBAARE

429302	BUFUNDI
429303	HAMURWA
429305	IKUMBA
429306	MUKO
429308	RUHIJA

description

SOURCE OF INFORMATION
Sub County Name

Imputation and derivation

IMPUTATION
Sub County Name

Others

SECURITY
Sub County Name

▌ PARISH: Parish name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10110103	BWENDERO
10310304	LWANKONGE
10310702	KASEJJERE
10410104	KYAMPISI
10410302	KASWA
10410502	BUKIMU
10420203	KAKABALA
10420307	TWEYANZE
10420509	NAKIKOOTA
10420706	SSAMBWE

10510204	KAMWOZI
10510401	BUYAGA
10510601	BUGABIRA
10520201	KIMAANYA
10610110	SSANGO
10610305	SEKIWUNGA
10610508	WARD A
10610705	MUGGE
10710104	KIDONGO
10710204	KALONGA
10710403	KANSAMBYA
10720208	KYAKASA
10720404	KIRUME
10720505	NABINGOOLA
10730207	MAYIRIKITI
10730403	KAWUNGEERA
10730511	KIZIIKA
10730804	MYANZI
10740205	MIJUNWA
10810202	DDUNDU
10810404	NGOMBERE
10810603	KATOOGO
10820101	GGULU
10830101	KABIMBIRI
10830205	NANGA
10830406	WAGGALA
10910101	KATUUGO
10910504	NALUKONGE
10911101	KAGERI
11010101	BIGADA
11010302	KAKINGA
11020102	KAMUKALO
11020305	LWANGA
11020504	RWENSINGA
11020704	KIBUUKA
11020902	KIBONA
11030302	KALISIZO CENTRAL
11030601	CENTRAL /KYOTERA TOWN COUNCIL
11110201	BULONGO /NTUUSI

11120202	KASAMBYA /LWEBITAKULI
11120301	KASAMBYA
11120403	MATEETE CENTRAL
11210206	NTIMBA
11210402	KYERIMA
11220104	NABUGANYI
11220206	SEETA NYIIZE
11220403	NAMAGABI
11310207	MAGOGGO
11310502	KISUBI
11310803	KALIITI
11311102	KASENGE
11311110	NSANGI
11311302	BULOBA
11311406	NALUVULE
11330301	KIREKA I
11340608	WAMPEEWO
11360102	GULUDDENE
11360205	MATUGGA
11410105	KYAKUTEREKERA
11410605	MPUMUDDE
11510205	NGANDWE
11510505	ZIGOTI
11520209	KIYOGANYI
11520501	BUKOOBA
11530105	NORTH
11610305	SAKABUSOLO
11610906	MIFUNYA
11710102	MALONGWE
11710401	DDUNGI
11710608	ZZITWE
11720305	KITIGOMA
11730203	NAMABU
11810103	KIGANGAZZI
11810305	KISIITA
11810503	MAKUKUULU
11910203	BUTAWUKA
11910601	BUKESA
12010201	BUSAMUZI

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12110302	KISOGA
12110406	NTALAGI
12210107	MABUYE
12210304	LUSAANA
12210602	BWESA
12310101	BANANYWA
12310304	LWEBISIRIZA
12310803	KIGANDO
12311107	MASODDE
12410201	KAGGANDA
12410303	KATUULO
12410505	MUSUBIRO
12410703	MALONGO
20110102	NKUSI
20120304	IGGWE
20120504	MUWAYO
20120702	BUYALA
20120808	NAMUKONGE
20121008	NKAIZA
20210102	NORTH C
20220204	BULUMBI
20220502	AMONIKAKINEI
20220701	BUSIA
20220903	NALWIRE
20221202	KUBO
20221403	SIKUDA
20310202	BUMOOZI
20310306	NAWANSEGA
20310601	IDINDA
20330202	ITANDA
20330401	BULUBANDI
20330504	NAMBALE
20330702	KIWANYI
20410203	KISASI
20410404	NAMULESA
20430104	NAMIZI
20430206	WANSIMBA
20430404	BUWENGE WEST

20510201	BUKUUTU
20510404	BUTENDE
20510601	BWIIZA
20510707	KYEEYA
20520202	KAKIRA
20520304	MBULAMUTI
20530103	KASOIGO
20610206	KAPKWAI
20611004	NGASIRE
20620313	TUBAN
20710302	APARISIA
20720107	DADAS
20720405	OMUKUNY
20810204	KACHA
20810313	OTIPE
20810602	ALIGOI
20810708	KAPASAK
20820204	BOMA
20910102	BUKIKOSO
20910307	KAMA
20910506	BUSHANGI
20910802	BUKHUMWA
20910905	LWAMBOGO
20911104	BWIKHONJE
20911304	BUSOBA
20911607	NAMBULU
20911804	NKOMA
20920103	NAMATALA
21010101	BUTEBO
21010204	NASENYI
21010503	OMUKULAI
21020102	KAGOLI
21020401	AKADOT
21020603	LIMOTO
21030302	APOPONG
21030503	GOGONYO
21110103	APARISA
21110204	AMINIT
21110401	OCHULOI

21110503	OPUYO
21110701	DOKOLO
21120102	CAMP SWAHILI
21210303	KOITANGIRO
21210503	MOLO
21210606	PETA
21210704	OSUKURU
21230103	PABONE
21230302	KISOKO
21230502	MULANDA
21230603	NYAMALOGO
21230804	SOUTHERN /NAGONGERA TOWN COUNCIL
21231002	PAKOI
21231201	NABOWA
21310202	APERKIRA
21310503	OGERAI
21320102	OGWOLO
21320401	KAKURE
21320603	LWALA
21410102	BUTE
21410205	MATOVU
21410403	KALUUBA
21410904	KITYERERA
21411003	BUMWENA
21411102	KASUGU
21510203	BUMAGABULA
21510504	BUSIU
21510901	BUMALIMBA
21511202	BUGUBE
21511601	BUGUSEGE
21511903	BUMAUSI
21610204	OTUBET
21610601	ABIA
21610804	ODEPE
21611102	AKISIM
21620207	OLEKAT
21620503	AKODOKODOI
21710203	MACHOLI
21710502	KAPERI

21710803	NANSANGA A
21720303	KADAMUKOLI
21810410	SUUME
21810803	BUNAMAE
21811007	NAMAKUTO
21811403	BUNANDUTU
21910102	AKUORO
21910304	KACHUMBALA
21910319	OTIMONGA
21910507	KOCUS
21910611	KORENG
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22110202	BUWIHULA
22110404	MUGULU
22110704	LUJEHE
22110906	NAMUNASA
22111103	BUGALO
22210103	KIYUNGA
22210502	BUSULUMBA
22210902	BUTEGE
22211206	NAWAIKOKE
22310202	BUMASOKHO
22310602	BUKIABI
22310812	BUKHOMA
22311103	BUNAMBWILA
22311403	BUTIRU TOWN BOARD
22311904	KHABUTOOLA
22312202	BUBULO
22312604	BUWASIBA
22313204	BUWANGANI
22410203	KAMUDOOKE
22410503	NAKALOKWE
22410906	NAKYERE
22510203	BUMUSAMALI
22510701	BULUGANYA
22511105	BWIKHONGE
22511602	KISENYI
22610103	GUMPI
22610201	IKANDA

22610405	MAKANGA
22610506	KAGULU
22710102	KAKUTU
22710601	BUGIRI
22710902	KIRIKA
22711101	DODOI
22810704	KIRIKI
22811208	SIKWA
22910105	NABUBYA
22910304	BULONGO
22910504	KYANVUMA
22910804	LWAKI
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23010305	SINDE
23010702	BULULE
23110205	KADERUN
23110311	KUMEL
23110503	SOUTHERN /NGORA TOWN COUNCIL
23111005	KADERUN /KOBWIN
23210201	IRUKO
23210501	AKUMOI
23220104	OPUURE
23220208	OWINY AGULE
23220308	OMAGORO
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30110701	BACERE
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30210502	AGWICIRI
30210607	ETEKOBER
30220401	ADEM
30220503	ALWOROCENG
30230204	ATIK
30310202	PANGISA
30320205	MICU
30320405	ODULUBA
30320605	OMBOKORO

30320708	POKEA
30330402	ENYIO
30330703	BANDILI
30340101	ALIA
30340204	NICU
30340402	ANYUFIRA
30340504	OKAVU
30350105	EWAA
30350301	ANYAVU
30350404	ERUBA
30410202	ATIABAR
30410303	OMEL
30410503	PUGWENYI
30420201	AGWEE
30420403	TEGWANA
30510102	LUMULE
30510305	OKIDI
30510605	PACHUA
30510803	PALWO
30520103	WESTLAND B
30610102	LOKIDING
30610303	LOPUYO
30610403	WATAKAU
30620106	NARIKAPET
30620302	LOLETIO
30710202	ADYAKA
30710401	ABWOC OLIL
30710506	ODORO
30710609	ONYWAKO
30710804	ONGICA
30720103	KIROMBE
30810202	KOMARET
30810206	NAITAKWAE /NADUNGET
30810305	RUPA
30910301	KALI
30920402	EREMI
30920602	CELECELEA
31010202	MUKALE
31010407	POKWERO

31010605	RAGEM UPPER
31030202	PAMINYA UPPER
31030404	OLAGO
31030604	KOCH
31030807	PARWO
31110101	LOASAM
31110201	MORUITA
31110404	LOPEROT
31120102	LOTARUK
31120302	KALOKWAMERI
31210303	LAWIYEADUL
31210503	PAKEYO
31210802	OGOM
31211105	PALENGA
31310302	ARUBAKU
31310410	RODO
31310607	OMBACHI
31310807	RENDA
31311101	ABARA
31311206	ONOKO
31410202	KIRU
31410402	ARIDAI
31410504	AREMO
31510203	ALEMERE
31510701	AKONGOMIT
31511102	CENTRAL WARD
31610103	PAGAK
31610302	KAL
31610403	GIRAGIRA
31610501	GAYA
31610505	PARUBANGA
31710204	APYE
31710507	OCERO
31710805	CHWAGERE
31810104	MORULEM
31810402	KALAPATA
31810601	KAPEDO
31810707	NARUBE
31811003	KOTOME

31811306	OPOTIPOT
31910402	KULUBA
31910601	BAMURE
31920203	MENGO
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32010501	KAMAKA
32010606	RIKABU
32110301	ABANYA
32110405	ALIBI
32110601	JUMA
32110703	ADYEDA
32110804	ATEK
32111003	ARAMITA
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32210402	ALUPERE
32210702	KAKET
32210904	NGWERO
32211202	NGORA
32211502	FOREST
32310101	ALANYI
32310302	ANYANGA
32310506	AWIEPEK
32310801	ACEDE
32310904	OCOKOBER
32410102	KATABOK
32410302	LOKALES
32410403	LOROO
32510103	APURU
32510301	ALITO
32510403	ILERA
32510506	OMOLADYANG
32510706	OBUTU
32610104	POTIKA
32610403	OKOL
32610702	WANGTIT
32611101	ATWOL
32710102	NABWAL
32710201	CHOLICHOL
32710402	LOKUPOI

32710604	NAITAKWAE
32710706	NAMUGIT
32810105	PANOKRACH
32810303	COOROM
32810501	LATORO
32910103	OKERE
32910502	AMOYAI
33010301	ABAJI
33010404	OMUA
33010604	OTHEKO
33010902	AYAKA
33130102	PAIDWE
33130205	LAPAINAT WEST
33130404	LUKWIR
33130602	ALOKOLUM
40110105	IRAMBURA
40111004	NKURANGA
40120202	BUNDINYAMA
40120701	KISUBBA
40210105	RYAMABENGWA
40220204	NUMBA
40220503	KATIKAMWE
40220707	NYAMIYAGA
40220904	RUHUMURO
40310101	BUTEMA
40310202	NYAKABINGO
40310303	KIBIRO
40310501	BIRUNGU
40310601	BULINDI
40310604	KISABAGWA
40320201	KINOGOZI
40320205	RUHUNGA
40320303	KASEETA
40320401	BULIMYA
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40320504	BUTOOLE
40330201	KASINGO
40330304	WESTERN
40410303	MWANJARI

40420201	BIGAAGA
40420306	NYAKASHARARA
40420601	BUKOORA
40420706	NYABUSHABI
40420902	KARUJANGA
40440201	KASHEKYE
40440303	KITANGA
40440502	IBUMBA
40510201	BUKARA
40510503	SOUTH EAST
40510803	KAKOGA
40520102	KIGUMA
40520303	KIBASI
40520601	KAMABALE
40520802	KIHONDO
40521101	KIRAARO
40530201	BAZAAR
40610103	KYOGHA
40610501	KAGANDO
40610702	KAGHEMA
40610902	LHUHIRI
40611009	RUSESE
40611304	KAYANZI
40620103	KATOOKE
40620404	KISENYI /HIMA TOWN COUNCIL
40620804	RUGENDABARA
40621103	ISULE
40621303	NYAKABINGO I
40630304	NYAKASANGA I
40730103	RWEEGA
40730405	MUTAGATA
40730701	BUJOGORO
40730803	KYAKATWANGA
40810102	KAGUNGA
40810303	RUTARE
40810503	RUTAKA
40810704	MURAMBA
40810901	NTEKO
40811003	RWINGWE

40811202	KARAMBI
40811304	RUKONGI
40910105	NYABYEYA
40910203	KITAMBA
40920301	KIHAGUZI
40920305	LABONGO
40930302	KIKWANANA
41010203	NYARUBUNGO
41010404	NYABISIRIRA
41010702	KATYAZO
41020301	KATETE
41020602	KATOJO
41030105	NGUGO
41030205	RYAMIYONGA
41030403	NYABIKUNGU
41110201	BUTANDA
41110405	NYABUSHENYI /NYABIHOKO
41130102	ITOJO
41130306	NYARUBAARE
41130501	KAFUNJO
41130601	KIHANGA
41130802	KAYENJE
41140105	KYOBWE
41140305	OMUNGYENYI
41210101	BUGYERA
41210202	KABINGO
41210305	KATONYA
41210404	IBANDA
41210605	KEBISONI TOWN BOARD
41220201	BUHUNGA
41220303	KIKARARA
41220406	NYAKINENGO
41220506	RWAMUGOMA
41310201	BIGODI
41310303	NTONWA
41310504	NYAKAHAMA
41310705	RWEMIRAMA
41320101	BUJUMIRO
41320304	KANTOZI

41320501	KABALE
41410102	NORTHERN
41410304	SOUTHERN
41410504	NYAMIGOYE
41410704	MUKONO
41410904	RWANGA
41411202	MPUNGU
41411406	RUSHAKA
41411606	NYARURAMBI
41510106	MBALE
41510302	BUTIITI
41510603	KINOGERO
41510803	KIKUMIRO
41511001	KIGUNDA
41511307	NTOOMA
41511506	NYAMYEZI
41610203	KIGOYA
41710302	NYANTSIMBO
41710702	KIHANI
41710904	MABONA
41720201	BUFUNDA
41720303	KASHANGURA
41810105	NYABYONDO
41810304	NSHORORO
41810501	KABAARE
41820101	KAHENDA
41820302	KABEREBERE SOUTH
41820601	CENTRAL
41820706	NYABUSHENYI
41820902	KAMUBEIZI
41821004	NYAMUYANJA
41910102	KABINGO /BUREMBA
41910304	KANTAGANYA
41910505	NTAMBAZI
41910802	KIJUMA
41920301	NSHWERENKYE
41920601	KASHWA
42010301	NYAKAHITA
42010503	KATARA

42110202	KIIGYA
42110401	KICHWABUGINGO
42110404	KYANKENDE
42110802	KAKWOKWO
42210101	IRINGA
42210202	KABWEZA
42210304	KYATEGA
42210502	KYEGEGWA
42210606	RWAHUNGA
42210802	NGANGI
42310202	NYABUBAARE
42310602	IGAMBIRO
42310901	IJUMO
42311201	RUREHE SOUTH
42510503	NDAGARO
42520203	NYAMABARE
42610101	KYAMURARI NORTH
42610401	KASHEKURO
42610703	NYAKASHOGA
42620203	KIHUNDA
42620404	NYARWESHAMA
42720102	KAYEMBE
42720203	NYAKARONGO
42720602	KIKONDA
42720803	KAMUROZA
42720902	BUSIRABO
42721001	KITEMA
42721107	NYABUTANZI
42721204	RWABARANGA
42721405	NYAMITI
42721704	RUGASHARI
42810103	KYAKARONGO
42810302	KIHUUNA
42810404	MASONDE
42810504	MITEMBO
42810603	KATIKARA
42810703	MASURWA
42810902	KIBIJJO
42811002	KINUUNA

42930101	BUBAARE
42930201	KACEREERE
42930302	KAKORE
42930502	MUSHANJE
42930603	KAARA
42930801	BUHUMURIRO

description

SOURCE OF INFORMATION
Parish name

Imputation and derivation

IMPUTATION
Parish name

Others

SECURITY
Parish name

▌ VILLAGE: village name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
ABARYAO	
ABONGOLWORO	
ABURA	
ABUTATARO A	
ABWONG B	
ADUMAI	
AGAATA	
AGULE	
AGURUR	

AGWEDOLA	
AGWENYERE A	
AINA	
AJONYI B	
AKATAKWII	
AKISIM	
AKULAR	
AKUNUKUMA	
AKUORO	
ALALA WEST	
ALIGOI	
ALOBOLYET	
ALOC A	
ALUMAI A	
ALUPERE MIDDLE	
ALUPIZINZURU	
AMIN OWINO	
AMUTURO	
ANALO	
ANENOCAN	
ANGIRI	
ANGOLOL	
ANGULE B	
ANYOMORANGA	
APALA	
APALA B	
APARANGO	
APUTON	
ARAUAVEKU	
AREMO EAST	
ARWOT B	
ATEK B	
ATERAI	
ATIIDA	
ATLK BUNG	
ATWOL B CELL	
AWOIMUJU	
AWOK	
AYATNINO	

AYELEMBE	
AYILA	
AYILO	
AYITO	
AZIA	
BAMBA	
BANDAWULI EAST	
BARJWINYA	
BBAALE	
BINYUNGU	
BIREMBO	
BLOCK A I	
BOMA SOUTH	
BONGOVA	
BUBANDA	
BUBIKHULU A	
BUBOMBOLI I	
BUDEDA	
BUDOMA CENTRAL	
BUFUNDA I B	
BUGABIRA	
BUGADDE WEST	
BUGIRI KIWULWE	
BUGODHANDHALA	
BUGONGI TRC	
BUGUSEGE	
BUHANDAGAZI	
BUHIGO A	
BUHIKIRA	
BUJUBWE	
BUKAPERE	
BUKARA	
BUKAYALE B	
BUKAZITO	
BUKOBE WEST	
BUKOOBA	
BUKULABONE	
BUKUMBAGARE	
BULAZA	

BULERI	
BULIMA	
BULOBA .B. KAPEEKA	
BULUBANDI CENTRAL A	
BULUGANYA TRC	
BULUYA	
BUMAGABULA	
BUMATEKA	
BUMECHI	
BUMUFUNI	
BUNABIRO	
BUNABUMBO	
BUNAKOFA	
BUNAMUBI A	
BUNANDUTU	
BUNDIWERUME I I	
BUNGWANYI	
BUNTABA	
BUNYEKERO	
BUNYONYI	
BUPALA	
BUSAKIRA B	
BUSEERA	
BUSEKERO	
BUSHANGI B	
BUSHENYI	
BUSIIMA	
BUSIKWE B	
BUSIMBA	
BUSUMA	
BUSUUYI	
BUTALE	
BUTAWUKA	
BUTAYUNJA	
BUTE A	
BUTEERA	
BUTEMA	
BUTOGO	
BUTSYONGO	

BUTWAKA II	
BUVULE	
BUWAMALELO	
BUWANDA	
BUWANUKA	
BUWEBELE	
BUWENDA	
BUWIHULA	
BUYALA TRC	
BUYENGERE	
BWASE ZONE	
BWENDERO	
BWESA B	
BWOBO TOCHI	
CAMULIKI	
CELL 12	
CELL B6	
CHAWOLO	
CHEKWONGIN	
CHEPTOKOL	
CUBU A & B	
CULUMOL	
DDWANIRO	
DINGDINGA	
DOKOLO	
DUOL	
DWALIRO	
EDUA	
GATETE	
GIMERE	
GREEK RIVER	
GULUDDENE	
GWECAPOKO	
IBANDA	
IGALI	
IGAMARA	
IGERERA	
IHANDA	
IMAKIOBORO	

INGULA	
INYER	
IRIKO	
IRUGHE	
ISULE	
ITAMBABINIGA	
JUPANGALI LOWER	
JUPANZEI	
KABAALE	
KABAALE-KIRINDA	
KABAARE C	
KABAPACHA	
KABATENDE	
KABAYA	
KABEREBERE II	
KABETEMERE	
KABIRA	
KABOLWA	
KABULASOKE	
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KABWONGO	
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KAGUMA	
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KAJUMERA	
KAKINZI LUGAGARA	
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KAKOKI	
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KAL EAST	
KALAMOMIA	
KALIITI	
KALISIZO SOUTH	
KALYANGO	

KAMAILUK	
KAMATINZA	
KAMBIMAWE EAST	
KAMU C	
KAMWIRUNGU A	
KANAALA B	
KANAMERIONGOR	
KANSAMBYA	
KANTUNGU	
KAPLEKENE	
KARENGYEZO	
KAROKARUNGI A	
KARONGO	
KARUKO	
KARUKUSHU	
KASENYI BWOKE	
KASHEKURO I	
KASHENYI	
KASOJO	
KASONI	
KASOOZO	
KATANGA	
KATAWO	
KATUNGU	
KATWE	
KAUNA	
KAWAMI	
KAYEMBE	
KAZINGA	
KENGEYA A	
KENTUREGYE	
KERI CENTRAL	
KIBALE I	
KIBIJJO	
KIBOIJANA	
KIGANDO	
KIGANGAZZI	
KIGARAMA	
KIGAZI	

KIGUMIRA	
KIHANI III	
KIHONDA	
KIHUMURO B	
KIHUNA	
KIHUURA II	
KIJAMBURA	
KIJOJO	
KIKAABYA	
KIKAMBA B	
KIKANDWA	
KIKOBERO	
KIKONGE	
KIKONYORO	
KIKUMBANO	
KIKUNYU B	
KIMAANYA B	
KIMIRA	
KINYAIGARA	
KINYAMATHE II	
KINYARA II	
KINYOLI A	
KINYUGUNYU	
KIRANGA	
KIRANGA BUSUSWA	
KIREEBA	
KIREHE	
KIREMBO	
KIROMBE EAST	
KIRUGA	
KIRUHUURA	
KIRUME A	
KIRURUMA	
KISOMOLE	
KISULA	
KITATURWA	
KITETE	
KITONZI	
KITOOLO	

KIYOGANYI A	
KIZIMIZA	
KIZINGA	
KOCH CENTRAL	
KOMARET	
KOMISIKA	
KONA	
KONYILA	
KONYPACO	
KOSIM	
KUMEL	
KYABANYORO	
KYABUKONYOGO	
KYABUYORWA UPPER	
KYAKASA B	
KYAKATWANGA	
KYAKIYORA	
KYAMABAARE	
KYAMAISO	
KYAMAKAMBA	
KYAMPAKA	
KYAMUJANJU	
KYAMULIMI	
KYAMUSIMBA	
KYANAGOLO	
KYANDEMA	
KYANGOTA	
KYANVUMA TRC	
KYAPA	
KYATWA	
KYENJOKI	
KYENKUKU	
KYERIMA C	
KYONDO	
LABONGO	
LACAN ONYONG	
LACENOTINGA	
LAI CENTRAL	
LAMILA-BURA	

LARABA	
LATEKODONG	
LAWAI	
LAWIYEADUL A	
LELA PALA B	
LERYA	
LEWE	
LIMOTO A	
LIMU FLATS	
LIPA	
LITENGI	
LOBONGIA	
LOBOROKOCHA	
LOCHORO ETOTOR	
LODWAR EAST	
LOKABAYA	
LOKITELA ALOKWA	
LOKOTORO	
LOMARIAMONG	
LOMASENIK	
LOMUCHURUS	
LOPUTUK	
LORUKUMO	
LOTUKEI SOUTH	
LUBEMBE	
LUJENYORI	
LUKOMA	
LUKYAMU	
LULWANDA	
LUNONI LCI	
LUSAANA	
LUSALIRA A	
LUWANGA	
LUWERO	
LUZIRA	
LWABIYATA	
LWADDA B	
LWAMASAKA	
LWANNUNDA	

LWEBIJUMBULA	
LWENGENYI	
LWENSAMA	
LWENZIGA	
MADHIMASU	
MAFUTU	
MAGA	
MAGERE KITO	
MAIRO MBILI	
MAKADA	
MAKONGE	
MALONGWE AJJIJA	
MARKET AREA	
MASIMBI	
MASODDE	
MASURWA WEST	
MATAILONG	
MATEETE SOUTH	
MATEMBE	
MATOVU	
MAWERO EAST A	
MAWO	
MBALE	
MBIIWE	
MEGEREGE	
MINIA EAST	
MISOZI	
MIZIGO A	
MODOKONYANG	
MOLWE	
MOMBI	
MPAHA	
MPIKYE	
MUGALIKE	
MUGOBE	
MUGULU A	
MUGYEIGURU A	
MUKABARA	
MUKINA	

MUSHEESHA	
MUSHENYI B	
MUSOMOKO	
MUTANOGA	
MUYENJE	
MWARO	
MYANZI TR	
NAALYA	
NABIGASA	
NABIGOYE KASAAMA	
NABILERE A	
NABOWA CENTRAL	
NACHENU	
NAKABALE	
NAKABIMBA	
NAKASEJJERE	
NAKAWAAMA	
NAKIBULU	
NAKIKOOTA	
NAKIRUBI	
NAKISENYI	
NAKWAMORU	
NALUGA	
NALUVULE	
NAMADOPE	
NAMAGABI A	
NAMAKUTO	
NAMATOGONYA	
NAMBALA	
NAMBALE I B	
NAMONICHEK	
NAMULEMU	
NAMULESA	
NAMUNASA	
NAMUYOVU KISOGA	
NAMUZIGO	
NANGO	
NANGOMBI	
NANSONKO	

NARIKAPET	
NATHINYONOIT	
NCWANO	
NDARAGI	
NDEJJE KABUYE	
NDONGO	
NDORWA	
NDUWA BEACH CAMP	
NDWADDEMUTWE	
NEKOYEDDE	
NGAARA	
NGANDU	
NGANGI	
NGANJARISHIK	
NGOROGORO	
NJAU	
NKUNUNU	
NKWANZI	
NSANGI CENTRAL	
NSHWERE II	
NTAGATA	
NTINZI A	
NTOOMA B	
NYABAJWA	
NYABIHA	
NYABIHUKURU	
NYABIKYERERE	
NYABUBAALE	
NYABUBARE	
NYABUSHENYI	
NYABWINA I	
NYAKABINGO	
NYAKABUNGO	
NYAKAHITA	
NYAKANYINYA	
NYAKASHARARA	
NYAKASHOGA II	
NYAKASHOGI	
NYAKATOOKE	

NYAKAZIBA	
NYAKEINA	
NYAKIIGA	
NYAMABARE I	
NYAMABARE 'D'	
NYAMAMBO A	
NYAMANDA	
NYAMIYAGA	
NYANGONGE	
NYANZA	
NYARUBIRA	
NYARUHITA	
NYARURAMBI	
NYARUZINGA	
NYARWINA	
NYINGA I	
OBALIA	
OBANGANGEO SOUT	
OBOLOKOME	
OCEP	
OCHE	
OCULAI	
ODUGONGA	
ODUKURUN	
ODULUBA	
OGAKO NORTH	
OGARAMIO	
OJIAWA	
OKIR	
OKOLONGA	
OKUDU-TEYAA	
OLIL A	
OLOBAI	
OMALERA B	
OMEL B	
OMUGENYA	
OMUNGYENYI	
OPATI A	
OPULE	

ORINYA	
ORIVU A	
ORUGANDO	
OTELEPAI II	
OTUBET	
OWARAKWAP	
OYIROGOLE	
PABOLO	
PAKUBA EAST	
PALANDRA	
PANYADOLI B	
PANYAWE	
PARAA	
PARIMA SOUTH	
PATEN LOWER	
PERECU	
POLICE CENTRE	
POONGO	
PORONI	
PUKWANY	
RAKAI CENTRAL	
ROMA	
RUBUMBA	
RUCWAMIIGD	
RUGARAMA	
RUGARURA II	
RUGASHARI B	
RUKOOKO	
RUNGA	
RUSEMBE I	
RUSESE	
RUSHEBEYA	
RWEMISHA	
RWEMPARAKI	
RWENTOBO	
RWIZI	
RWOTOBILO	
RYAMITAMBA	
RYANYAKAHIMA	

SESE CENTRAL	
SHISAMBWA	
SIBARARA NORTH	
SIKUDA	
SIMBA	
SSESE	
SSINZIBWA	
SUKUDIK	
SYEKOBERO	
TAJAR	
TCI CAMP	
TE-OBIA A	
TEGWENG A	
TEKANGO	
TELELA-WEST	
THONGU	
TWAMAGONDO	
UMOJA	
WAGGALA	
WANAGOLI	
WANDAWA	
WANDUKU CENTRAL	
WANGUTUSI	
WARAKALA	
YIBA	

description

SOURCE OF INFORMATION
village name

Imputation and derivation

IMPUTATION
village name

Others

SECURITY
village name

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540   Invalid: Minimum: 10101   Maximum: 42906   Mean: 29163.741   Standard deviation: 10542.583
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Enumeration Area name

Imputation and derivation

IMPUTATION
Enumeration Area name

Others

SECURITY
Enumeration Area name

SUB_REGION: Sub-Region

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	South Buganda
2	North Buganda
3	West Nile
4	Lango
5	Acholi
6	Kigezi
7	Bunyoro
8	Tooro
9	Busoga
10	Teso
11	Bukedi
12	Elgon
13	Karamoja
14	Ankole

description

SOURCE OF INFORMATION
Sub-Region

Imputation and derivation

IMPUTATION
Sub-Region

Others

SECURITY
Sub-Region

▍ DISTRICT: District name

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	KALANGALA
103	KIBOGA
104	LUWERO
105	MASAKA
106	MPIGI
107	MUBENDE
108	MUKONO
109	NAKASONGOLA
110	RAKAI
111	SSEMBABULE
112	KAYUNGA
113	WAKISO
114	LYANTONDE
115	MITYANA
116	NAKASEKE
117	BUIKWE
118	BUKOMANSIMBI
119	BUTAMBALA
120	BUVUMA
121	GOMBA
122	KALUNGU
123	KYANKWANZI
124	LWENGO
201	BUGIRI
202	BUSIA
203	IGANGA
204	JINJA
205	KAMULI
206	KAPCHORWA
207	KATAKWI

208	KUMI
209	MBALE
210	PALLISA
211	SOROTI
212	TORORO
213	KABERAMAIDO
214	MAYUGE
215	SIRONKO
216	AMURIA
217	BUDAKA
218	BUDUDA
219	BUKEDEA
220	BUKWO
221	BUTALEJA
222	KALIRO
223	MANAFWA
224	NAMUTUMBA
225	BULAMBULI
226	BUYENDE
227	KIBUKU
228	KWEEN
229	LUUKA
230	NAMAYINGO
231	NGORA
232	SERERE
301	ADJUMANI
302	APAC
303	ARUA
304	GULU
305	KITGUM
306	KOTIDO
307	LIRA
308	MOROTO
309	MOYO
310	NEBBI
311	NAKAPIRIPIRIT
312	PADER
313	YUMBE
314	ABIM

315	AMOLATAR
316	AMURU
317	DOKOLO
318	KAABONG
319	KOBOKO
320	MARACHA
321	OYAM
322	AGAGO
323	ALEBTONG
324	AMUDAT
325	KOLE
326	LAMWO
327	NAPAK
328	NWOYA
329	OTUKE
330	ZOMBO
331	OMORO
401	BUNDIBUGYO
402	BUSHENYI
403	HOIMA
404	KABALE
405	KABAROLE
406	KASESE
407	KIBAALE
408	KISORO
409	MASINDI
410	MBARARA
411	NTUNGAMO
412	RUKUNGIRI
413	KAMWENGE
414	KANUNGU
415	KYENJOJO
416	BULIISA
417	IBANDA
418	ISINGIRO
419	KIRUHURA
420	BUHWEJU
421	KIRYANDONGO
422	KYEGEGWA

423	MITOOMA
425	RUBIRIZI
426	SHEEMA
427	KAGADI
428	KAKUMIRO
429	RUBANDA

description

SOURCE OF INFORMATION
District name

Imputation and derivation

IMPUTATION
District name

Others

SECURITY
District name

▌ REGION: Region

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Central
2	Eastern
3	Northern
4	Western

description

SOURCE OF INFORMATION
Region

Imputation and derivation

IMPUTATION
Region

Others

SECURITY
Region

ZARDI: Zardi

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abi
2	Buginyanya
3	Bulindi
4	Kachwekano
5	Mukono
6	Ngetta
7	Nabuin
8	Serere
9	Mbarara
10	Rwebitaba

description

SOURCE OF INFORMATION
Zardi

Imputation and derivation

IMPUTATION
Zardi

Others

SECURITY
Zardi

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid: Minimum: 10101   Maximum: 42906   Mean: 28275.577   Standard deviation: 10882.257
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Enumeration Area name

Imputation and derivation

IMPUTATION
Enumeration Area name

Others

SECURITY
Enumeration Area name

HHID: link PH and PP data

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: character

description

SOURCE OF INFORMATION
link PH and PP data

Imputation and derivation

IMPUTATION
link PH and PP data

Others

WEIGHT: weight

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid: Minimum: 142.321   Maximum: 15486   Mean: 1057.359   Standard deviation: 538.688
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
weight

Imputation and derivation

IMPUTATION
weight

Others

SECURITY
weight

PP_S1_CROPS__ID: Reserialised Id in PP_S1_CROPS

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

description

Imputation and derivation

IMPUTATION
Reserialised Id in PP_S1_CROPS

Others

SECURITY
Reserialised Id in PP_S1_CROPS

S6Q01A: Re-serialized PP Season one Parcel ID

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

description

Imputation and derivation

IMPUTATION
Re-serialized PP Season one Parcel ID

Others

SECURITY
Re-serialized PP Season one Parcel ID

S8Q02B: CROP CODE

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-96	Other (Specify)
111	Wheat
112	Maize
113	Rice
114	Sorghum
115	Barley
117	Oats
118	Millet
212	Asparagus
213	Cabbages
214	Cauliflowers/broccoli
215	Lettuce
216	Spinach
217	Chicory
218	Nakati-(Solanum aethiopicum)
221	Cucumber
222	Egg plants
223	Tomatoes
224	Water melons
226	Pumpkin

227	Okra
231	Carrots
232	Turnips
233	Garlic
234	Onions
241	Mushroom
311	Avocado
315	Mangoes
316	Pawpaw
317	Pineapples
318	Jackfruit
321	Grape fruit & pomelo
322	Lemon and Limes
323	Oranges
324	Tangerines & Mandarines
325	Passion Fruit
341	Currants
345	Strawberries
351	Apples
355	Pears
362	Cashew nuts
411	Soya Beans
421	Groundnuts
437	Simsim
438	Sunflower
443	Oil Palm
511	Irish Potatoes
521	Sweet Potatoes
531	Cassava
541	Yams
612	Tea
614	Cocoa
657	Ginger-raw
658	Vanilla-raw
711	Beans
712	Bambara beans-Empande
731	Chick Peas
741	Cow Peas
771	Field/Green Peas(Kawo/Obushaza)

781	Pigeon Peas(Lapena/Enkolimbo/Epena)
782	Lima Beans - Obuyindiyindi
812	Beetroot
821	Sugarcane
961	Tobacco
1149	Bulrush
2191	Malakwang
2193	Sukuma wiki (Collard greens)
2194	Doodo/Bugga (Amaranthus)
2291	Bitter Tomatoes/Ntula/Garden eggs
2292	Bitter berries-Katunkuma
3121	Banana (Food)
3122	Banana (Sweet)
3123	Banana (Beer)
6111	Coffee Arabica (old)
6112	Coffee Robusta (old)
6113	Coffee Arabica (new)
6114	Coffee Robusta (clonal)
6511	Green/Yellow/Red Pepper
6512	Chillies and peppers-Hot
7911	Green Grams/Kiroko/Mungo/Mung Beans
9211	Cotton
21495	Chia (Mint Family)

description

SOURCE OF INFORMATION
CROP CODE

Imputation and derivation

IMPUTATION
CROP CODE

Others

SECURITY
CROP CODE

S7Q03: What was the area estimate of this [PLOT] in acres during season one?

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid: Minimum: 0.01   Maximum: 22   Mean: 0.732   Standard deviation: 0.869
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
What was the area estimate of this [PLOT] in acres during season one?

Imputation and derivation

IMPUTATION
What was the area estimate of this [PLOT] in acres during season one?

Others

SECURITY
What was the area estimate of this [PLOT] in acres during season one?

S7Q04: Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	PURE
2	MIXED
3	RESIDENTIAL
4	GRAZING (MEADOWS AND PASTURES)
5	TEMPORARILY FALLOW

description

SOURCE OF INFORMATION
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Imputation and derivation

IMPUTATION
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

Others

SECURITY
Was this [PLOT] pure or mixed during the [FIRST AGRICULTURAL SEASON]?

S8Q03: How was [CROP] planted on this [PLOT] during the [FIRST AGRICULTURAL SEASON]?

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 9389   Invalid: 17603
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MIXED-SCATTERED
2	MIXED-STRIP
3	MIXED-ROW
4	PURE BOUNDARY CROP
Sysmiss	

description

SOURCE OF INFORMATION
How was [CROP] planted on this [PLOT] during the [FIRST AGRICULTURAL SEASON]?

Imputation and derivation

IMPUTATION
How was [CROP] planted on this [PLOT] during the [FIRST AGRICULTURAL SEASON]?

Others

SECURITY
How was [CROP] planted on this [PLOT] during the [FIRST AGRICULTURAL SEASON]?

S8Q04: crop type

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

description

SOURCE OF INFORMATION
crop type

Imputation and derivation

IMPUTATION
crop type

Others

SECURITY
crop type

S8Q04_1: Name of crop type

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26433   Invalid:
Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
BANANA (ALL TYPES)	
TEMPORARY CROP	

TREE/PERMANENT CROP	

description

SOURCE OF INFORMATION
Name of crop type

Imputation and derivation

IMPUTATION
Name of crop type

Others

SECURITY
Name of crop type

S8Q05: During the FIRSTAGRICULTURAL SEASON, approximately what percent of [PLOT] is

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26433   Invalid: 559   Minimum: 1   Maximum: 100   Mean: 66.353   Standard deviation: 33.564
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
During the FIRSTAGRICULTURAL SEASON, approximately what percent of [PLOT] is

Imputation and derivation

IMPUTATION
During the FIRSTAGRICULTURAL SEASON, approximately what percent of [PLOT] is

Others

SECURITY
During the FIRSTAGRICULTURAL SEASON, approximately what percent of [PLOT] is

SEED_TYPE_S1: Whether seed or seedling

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992   Invalid:

Type: Discrete   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category
Cuttings	
Seedlings	
Seeds	
Seeds/Seedlings	
Suckers	
Vines	

description

SOURCE OF INFORMATION
Whether seed or seedling

Imputation and derivation

IMPUTATION
Whether seed or seedling

Others

SECURITY
Whether seed or seedling

S8Q06A: In which year did you plant [CROP] on [PLOT]?

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 23615   Invalid: 3377
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-97	DON'T KNOW
1950	
1954	
1959	

1960	
1961	
1962	
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2012	
2013	
2014	
2015	
2016	
2017	
2018	
2019	
2020	
Sysmiss	

description

SOURCE OF INFORMATION
In which year did you plant [CROP] on [PLOT]?

Imputation and derivation

IMPUTATION
In which year did you plant [CROP] on [PLOT]?

Others

SECURITY
In which year did you plant [CROP] on [PLOT]?

S8Q06B: In which month did you plant [CROP] on [PLOT]?

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 23615   Invalid: 3377
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-97	DON'T REMEMBER/DON'T KNOW
1	JANUARY
2	FEBRUARY
3	MARCH
4	APRIL
5	MAY
6	JUNE
7	JULY
8	AUGUST
9	SEPTEMBER
10	OCTOBER
11	NOVEMBER
12	DECEMBER
Sysmiss	

description

SOURCE OF INFORMATION
In which month did you plant [CROP] on [PLOT]?

Imputation and derivation

IMPUTATION
In which month did you plant [CROP] on [PLOT]?

Others

SECURITY
In which month did you plant [CROP] on [PLOT]?

S8Q07_CLEAN: Seed quantity

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 11701   Invalid: 15291   Minimum: 0.0263   Maximum: 350   Mean: 10.762   Standard deviation: 16.493
Type: Continuous   Range: -   Format: Numeric

description

SOURCE OF INFORMATION
Seed quantity

Imputation and derivation

IMPUTATION
Seed quantity

Others

SECURITY
Seed quantity

S8Q08: Was the [CROP] on [PLOT] during the [FIRST AGRICULTURAL SEASON] cultivated as a

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 8444   Invalid: 18548
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	SCATTERED
2	PLANTATION
Sysmiss	

description

SOURCE OF INFORMATION
Was the [CROP] on [PLOT] during the [FIRST AGRICULTURAL SEASON] cultivated as a

Imputation and derivation

IMPUTATION
Was the [CROP] on [PLOT] during the [FIRST AGRICULTURAL SEASON] cultivated as a

Others

SECURITY
Was the [CROP] on [PLOT] during the [FIRST AGRICULTURAL SEASON] cultivated as a

S8Q09: How many [CROP] trees/plants are planted on this [PLOT] during the [FIRSTAGRIC

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 3377   Invalid: 23615
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-97	DON'T KNOW
1	
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1972	
1986	
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2011	
2014	
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2019	
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30000	
Sysmiss	

description

SOURCE OF INFORMATION
How many [CROP] trees/plants are planted on this [PLOT] during the [FIRSTAGRIC

Imputation and derivation

IMPUTATION

How many [CROP] trees/plants are planted on this [PLOT] during the [FIRSTAGRIC

Others

SECURITY

How many [CROP] trees/plants are planted on this [PLOT] during the [FIRSTAGRIC

S8Q10: How many of them are in production on this [PLOT] during the [FIRST AGRICULTURAL

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 3377   Invalid: 23615
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

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995	

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Sysmiss	

description

SOURCE OF INFORMATION
How many of them are in production on this [PLOT] during the [FIRST AGRICULTURAL

Imputation and derivation

IMPUTATION
How many of them are in production on this [PLOT] during the [FIRST AGRICULTURAL

Others

SECURITY
How many of them are in production on this [PLOT] during the [FIRST AGRICULTURAL