

Uganda - Annual Agricultural Survey - 2020

Uganda Bureau of Statistics (UBOS)

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Identification

SURVEY ID NUMBER

UGA-UBOS-AAS-2020-v01

TITLE

Annual Agricultural Survey - 2020

COUNTRY

| Name | Country code |
|--------|--------------|
| Uganda | UGA |

STUDY TYPE

Agricultural Survey [ag/oth]

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 section)

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

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

Version

VERSION DESCRIPTION

v2.1: Edited, anonymized dataset distributed as scientific use file

VERSION DATE

2020-07-07

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 | Affiliation | Role |
|-----------------------------------|----------------|---|
| Food and Agriculture Organization | United Nations | Provided technical assistance and trainings to UBOS |

FUNDING AGENCY/SPONSOR

| Name | Abbreviation |
|---|--------------|
| US Agency for International Development | USAID |

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.

DATA COLLECTORS

| Name | Abbreviation |
|--|--------------|
| Uganda Bureau of Statistics, Directorate of Agriculture and Environmental Statistics | UBOS, DAES |

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 Agriculture 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

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Metadata production

DDI DOCUMENT ID

DDI-UGA-UBOS-AAS-2020-v01

PRODUCERS

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

DATE OF METADATA PRODUCTION

2020-08-12

DDI DOCUMENT VERSION

Version 1.0 (August 2020)

Data Description

| 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: 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

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: 0
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|-------|
| 1 | South Buganda | 1025 | 5.7% |
| 2 | North Buganda | 1857 | 10.4% |
| 3 | West Nile | 1178 | 6.6% |
| 4 | Lango | 1185 | 6.6% |
| 5 | Acholi | 1420 | 7.9% |
| 6 | Kigezi | 1253 | 7% |
| 7 | Bunyoro | 1314 | 7.3% |
| 8 | Tooro | 1441 | 8.1% |
| 9 | Busoga | 1207 | 6.8% |
| 10 | Teso | 1195 | 6.7% |
| 11 | Bukedi | 1292 | 7.2% |
| 12 | Elgon | 1377 | 7.7% |
| 13 | Karamoja | 512 | 2.9% |
| 14 | Ankole | 1624 | 9.1% |

S9Q03_OTHER: Other CROP NAME NEC**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

DISTRICT: District name**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|--------------|-------|------|
| 101 | KALANGALA | 9 | 0.1% |
| 103 | KIBOGA | 57 | 0.3% |
| 104 | LUWERO | 284 | 1.6% |
| 105 | MASAKA | 108 | 0.6% |
| 106 | MPIGI | 75 | 0.4% |
| 107 | MUBENDE | 306 | 1.7% |
| 108 | MUKONO | 253 | 1.4% |
| 109 | NAKASONGOLA | 131 | 0.7% |
| 110 | RAKAI | 192 | 1.1% |
| 111 | SSEMBABULE | 78 | 0.4% |
| 112 | KAYUNGA | 207 | 1.2% |
| 113 | WAKISO | 145 | 0.8% |
| 114 | LYANTONDE | 61 | 0.3% |
| 115 | MITYANA | 173 | 1% |
| 116 | NAKASEKE | 81 | 0.5% |
| 117 | BUIKWE | 190 | 1.1% |
| 118 | BUKOMANSIMBI | 63 | 0.4% |
| 119 | BUTAMBALA | 43 | 0.2% |
| 120 | BUVUMA | 41 | 0.2% |
| 121 | GOMBA | 58 | 0.3% |
| 122 | KALUNGU | 84 | 0.5% |
| 123 | KYANKWANZI | 134 | 0.7% |
| 124 | LWENGO | 109 | 0.6% |
| 201 | BUGIRI | 122 | 0.7% |
| 202 | BUSIA | 166 | 0.9% |
| 203 | IGANGA | 195 | 1.1% |
| 204 | JINJA | 135 | 0.8% |
| 205 | KAMULI | 171 | 1% |
| 206 | KAPCHORWA | 88 | 0.5% |
| 207 | KATAKWI | 95 | 0.5% |
| 208 | KUMI | 154 | 0.9% |
| 209 | MBALE | 387 | 2.2% |
| 210 | PALLISA | 267 | 1.5% |
| 211 | SOROTI | 131 | 0.7% |
| 212 | TORORO | 380 | 2.1% |

| | | | |
|-----|-------------|-----|------|
| 213 | KABERAMAIDO | 142 | 0.8% |
| 214 | MAYUGE | 153 | 0.9% |
| 215 | SIRONKO | 201 | 1.1% |
| 216 | AMURIA | 211 | 1.2% |
| 217 | BUDAKA | 144 | 0.8% |
| 218 | BUDUDA | 159 | 0.9% |
| 219 | BUKEDEA | 182 | 1% |
| 220 | BUKWO | 16 | 0.1% |
| 221 | BUTALEJA | 187 | 1% |
| 222 | KALIRO | 99 | 0.6% |
| 223 | MANAFWA | 376 | 2.1% |
| 224 | NAMUTUMBA | 94 | 0.5% |
| 225 | BULAMBULI | 114 | 0.6% |
| 226 | BUYENDE | 33 | 0.2% |
| 227 | KIBUKU | 148 | 0.8% |
| 228 | KWEEN | 36 | 0.2% |
| 229 | LUUKA | 115 | 0.6% |
| 230 | NAMAYINGO | 90 | 0.5% |
| 231 | NGORA | 104 | 0.6% |
| 232 | SERERE | 176 | 1% |
| 301 | ADJUMANI | 115 | 0.6% |
| 302 | APAC | 204 | 1.1% |
| 303 | ARUA | 386 | 2.2% |
| 304 | GULU | 201 | 1.1% |
| 305 | KITGUM | 196 | 1.1% |
| 306 | KOTIDO | 75 | 0.4% |
| 307 | LIRA | 177 | 1% |
| 308 | MOROTO | 37 | 0.2% |
| 309 | MOYO | 106 | 0.6% |
| 310 | NEBBI | 125 | 0.7% |
| 311 | NAKAPIRIPIT | 67 | 0.4% |
| 312 | PADER | 159 | 0.9% |
| 313 | YUMBE | 168 | 0.9% |
| 314 | ABIM | 82 | 0.5% |
| 315 | AMOLATAR | 76 | 0.4% |
| 316 | AMURU | 232 | 1.3% |
| 317 | DOKOLO | 104 | 0.6% |
| 318 | KAABONG | 117 | 0.7% |
| 319 | KOBOKO | 65 | 0.4% |

| | | | |
|-----|-------------|-----|------|
| 320 | MARACHA | 84 | 0.5% |
| 321 | OYAM | 174 | 1% |
| 322 | AGAGO | 293 | 1.6% |
| 323 | ALEBTONG | 196 | 1.1% |
| 324 | AMUDAT | 59 | 0.3% |
| 325 | KOLE | 179 | 1% |
| 326 | LAMWO | 89 | 0.5% |
| 327 | NAPAK | 75 | 0.4% |
| 328 | NWOYA | 93 | 0.5% |
| 329 | OTUKE | 75 | 0.4% |
| 330 | ZOMBO | 129 | 0.7% |
| 331 | OMORO | 157 | 0.9% |
| 401 | BUNDIBUGYO | 114 | 0.6% |
| 402 | BUSHENYI | 142 | 0.8% |
| 403 | HOIMA | 417 | 2.3% |
| 404 | KABALE | 281 | 1.6% |
| 405 | KABAROLE | 274 | 1.5% |
| 406 | KASESE | 366 | 2% |
| 407 | KIBAALE | 126 | 0.7% |
| 408 | KISORO | 215 | 1.2% |
| 409 | MASINDI | 151 | 0.8% |
| 410 | MBARARA | 202 | 1.1% |
| 411 | NTUNGAMO | 290 | 1.6% |
| 412 | RUKUNGIRI | 299 | 1.7% |
| 413 | KAMWENGE | 246 | 1.4% |
| 414 | KANUNGU | 273 | 1.5% |
| 415 | KYENJOJO | 229 | 1.3% |
| 416 | BULIISA | 2 | 0% |
| 417 | IBANDA | 136 | 0.8% |
| 418 | ISINGIRO | 271 | 1.5% |
| 419 | KIRUHURA | 204 | 1.1% |
| 420 | BUHWEJU | 60 | 0.3% |
| 421 | KIRYANDONGO | 92 | 0.5% |
| 422 | KYEGEGWA | 212 | 1.2% |
| 423 | MITOOMA | 96 | 0.5% |
| 425 | RUBIRIZI | 68 | 0.4% |
| 426 | SHEEMA | 155 | 0.9% |
| 427 | KAGADI | 265 | 1.5% |
| 428 | KAKUMIRO | 261 | 1.5% |

| | | | |
|-----|---------|-----|----|
| 429 | RUBANDA | 185 | 1% |
|-----|---------|-----|----|

REGION: Region**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 2882 | 16.1% |
| 2 | Eastern | 5071 | 28.4% |
| 3 | Northern | 4295 | 24% |
| 4 | Western | 5632 | 31.5% |

ZARDI: Zardi**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 1178 | 6.6% |
| 2 | Buginyanya | 3876 | 21.7% |
| 3 | Bulindi | 1314 | 7.3% |
| 4 | Kachwekano | 1253 | 7% |
| 5 | Mukono | 2551 | 14.3% |
| 6 | Ngetta | 2605 | 14.6% |
| 7 | Nabuin | 512 | 2.9% |
| 8 | Serere | 1195 | 6.7% |
| 9 | Mbarara | 1955 | 10.9% |
| 10 | Rwebitaba | 1441 | 8.1% |

HHID: Household link variable**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

WEIGHT: weight**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0 Minimum: 142.321 Maximum: 15486 Mean: 1057.276 Standard deviation: 545.95
 Type: Continuous Decimal: 2 Width: 10 Range: 142.321167096528 - 15485.9999409263 Format: Numeric

ENUMERATIONAREA: Enumeration Area name**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0 Minimum: 10101 Maximum: 42906 Mean: 28498.963 Standard deviation: 10816.27
 Type: Continuous Decimal: 0 Width: 6 Range: 10101 - 42906 Format: Numeric

S9Q02: Crop ID**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 6148 | 34.4% |
| 2 | | 5029 | 28.1% |
| 3 | | 3521 | 19.7% |
| 4 | | 1925 | 10.8% |
| 5 | | 839 | 4.7% |
| 6 | | 290 | 1.6% |
| 7 | | 90 | 0.5% |

| | | | |
|----|--|----|------|
| 8 | | 24 | 0.1% |
| 9 | | 9 | 0.1% |
| 10 | | 4 | 0% |
| 11 | | 1 | 0% |

CROPNAME: CROP NAME

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: -96 - 9211 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------------|-------|------|
| -96 | Other | 0 | 0% |
| 111 | Wheat | 0 | 0% |
| 112 | Maize | 3215 | 18% |
| 113 | Rice | 262 | 1.5% |
| 114 | Sorghum | 889 | 5% |
| 115 | Barley | 0 | 0% |
| 118 | Millet | 439 | 2.5% |
| 212 | Asparagus | 0 | 0% |
| 213 | Cabbages | 0 | 0% |
| 214 | Cauliflowers/broccoli | 0 | 0% |
| 215 | Lettuce | 0 | 0% |
| 216 | Spinach | 0 | 0% |
| 217 | Chicory | 0 | 0% |
| 218 | Nakati-(Solanum aethiopicum) | 0 | 0% |
| 221 | Cucumber | 0 | 0% |
| 222 | Egg plants | 0 | 0% |
| 223 | Tomatoes | 0 | 0% |
| 224 | Water melons | 0 | 0% |
| 226 | Pumpkin | 0 | 0% |
| 227 | Okra | 0 | 0% |
| 231 | Carrots | 0 | 0% |
| 232 | Turnips | 0 | 0% |
| 233 | Garlic | 0 | 0% |

| | | | |
|------|--------------------------------------|------|-------|
| 234 | Onions | 0 | 0% |
| 241 | Mushroom | 0 | 0% |
| 411 | Soya Beans | 401 | 2.2% |
| 421 | Groundnuts | 1132 | 6.3% |
| 437 | Simsim | 204 | 1.1% |
| 438 | Sunflower | 0 | 0% |
| 511 | Irish Potatoes | 238 | 1.3% |
| 521 | Sweet Potatoes | 1404 | 7.9% |
| 531 | Cassava | 2730 | 15.3% |
| 541 | Yams | 0 | 0% |
| 711 | Beans | 2868 | 16% |
| 712 | Bambara beans-Empande | 0 | 0% |
| 731 | Chick Peas | 0 | 0% |
| 741 | Cow Peas | 0 | 0% |
| 771 | Field/Green Peas(Kawo/Obushaza) | 30 | 0.2% |
| 781 | Pigeon Peas(Lapena/Enkolimbo/Epena) | 0 | 0% |
| 782 | Lima Beans - Obuyindiyindi | 0 | 0% |
| 812 | Beetroot | 0 | 0% |
| 821 | Sugarcane | 0 | 0% |
| 961 | Tobacco | 0 | 0% |
| 2191 | Malakwang | 0 | 0% |
| 2193 | Sukuma wiki (Collard greens) | 0 | 0% |
| 2194 | Dodo/Bugga (Amaranthus) | 0 | 0% |
| 2291 | Bitter Tomatoes/Ntula/Garden eggs | 0 | 0% |
| 2292 | Bitter berries-Katunkuma | 0 | 0% |
| 3121 | Banana (Food) | 3330 | 18.6% |
| 3122 | Banana (Sweet) | 566 | 3.2% |
| 3123 | Banana (Beer) | 172 | 1% |
| 6511 | Green/Yellow/Red Pepper | 0 | 0% |
| 6512 | Chillies and peppers-Hot | 0 | 0% |
| 7911 | Green Grams/Kyoroko/Mungo/Mung Beans | 0 | 0% |
| 9211 | Cotton | 0 | 0% |

S9Q06__1: Why are harvested was less: THE CROP WAS IMMATURE

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290 Invalid: 15590

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 1397 | 7.8% |
| 1 | Yes | 893 | 5% |
| Sysmiss | | 15590 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2281 | 12.8% |
| 1 | Yes | 9 | 0.1% |
| Sysmiss | | 15590 | |

S9Q06__3: Why areaharvested was less:DISAGREEMENT ON LAND OWNERSHIP

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290 Invalid: 15590

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2288 | 12.8% |
| 1 | Yes | 2 | 0% |
| Sysmiss | | 15590 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2270 | 12.7% |
| 1 | Yes | 20 | 0.1% |
| Sysmiss | | 15590 | |

S9Q06__5: Why areaharvested was less:INADEQUATE/ NO AVAILABLE LABOR**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 2290 Invalid: 15590

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2267 | 12.7% |
| 1 | Yes | 23 | 0.1% |
| Sysmiss | | 15590 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 0 | No | 1095 | 6.1% |

| | | | |
|---------|-----|-------|------|
| 1 | Yes | 1195 | 6.7% |
| Sysmiss | | 15590 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2278 | 12.7% |
| 1 | Yes | 12 | 0.1% |
| Sysmiss | | 15590 | |

S9Q06__8: Why areaharvested was less:NO TRANSPORT MEANS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290 Invalid: 15590

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2286 | 12.8% |
| 1 | Yes | 4 | 0% |
| Sysmiss | | 15590 | |

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

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 2290 Invalid: 15590

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2264 | 12.7% |
| 1 | Yes | 26 | 0.1% |
| Sysmiss | | 15590 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 2085 | 11.7% |
| 1 | Yes | 205 | 1.1% |
| Sysmiss | | 15590 | |

S9Q06_OTHER: Why areaharvested was less:OTHER (SPECIFY)

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 205 Invalid: 0

Type: Discrete Width: 53 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------------------------------|----------|-------|-------|
| CROP CONTINUOUSLY HARVESTED | | 58 | 28.3% |
| CROP KEPT FOR FUTURE USE | | 59 | 28.8% |
| DESTROYED BY PESTS AND DISEASES | | 4 | 2% |
| DROUGHT | | 14 | 6.8% |
| Few in the H/H | | 1 | 0.5% |

| | | | |
|---|--|----|-------|
| He has a small family | | 1 | 0.5% |
| Meant for only home consumption. | | 1 | 0.5% |
| ON-GOING HARVESTING | | 28 | 13.7% |
| Okello Bonny is all alone. in the hh. | | 1 | 0.5% |
| PART OF THE CROP DID NOT BELONG TO THE HOUSEHOLD | | 7 | 3.4% |
| Still in garden | | 1 | 0.5% |
| TOO MUCH RAIN | | 8 | 3.9% |
| The family is having other alternative food. | | 1 | 0.5% |
| The hh has other source of food. | | 1 | 0.5% |
| Waiting for Sunshine to Harvest. | | 1 | 0.5% |
| Waiting for sun in order to dry it. | | 1 | 0.5% |
| Waiting for the Sunshine because it might get Spoilt. | | 1 | 0.5% |
| We had other alternative food | | 1 | 0.5% |
| We have other food alternatives | | 1 | 0.5% |
| couldn't harvest it all at once | | 1 | 0.5% |
| crop matures in bits | | 1 | 0.5% |
| eating in bits | | 2 | 1% |
| eating slowly | | 1 | 0.5% |
| few in number | | 1 | 0.5% |
| had other alternatives | | 1 | 0.5% |
| home consumption, so eat little by little | | 1 | 0.5% |
| infertile soil | | 1 | 0.5% |
| lack of fertilizer | | 1 | 0.5% |
| some still in a garden | | 1 | 0.5% |
| they had other food alternatives | | 1 | 0.5% |
| unfavourable climatic conditions | | 1 | 0.5% |
| waiting to harvest for future use (drying) | | 1 | 0.5% |
| we rarely eat it | | 1 | 0.5% |

S9Q07_1: Why was everything destroyed?:DROUGHT

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 383 | 2.1% |
| 1 | Yes | 149 | 0.8% |
| Sysmiss | | 17348 | |

S9Q07__2: Why was everything destroyed?:FLOOD

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 410 | 2.3% |
| 1 | Yes | 122 | 0.7% |
| Sysmiss | | 17348 | |

S9Q07__3: Why was everything destroyed?:TOO MUCH RAIN

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 391 | 2.2% |
| 1 | Yes | 141 | 0.8% |
| Sysmiss | | 17348 | |

S9Q07__4: Why was everything destroyed?:TOO LITTLE RAIN

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 497 | 2.8% |
| 1 | Yes | 35 | 0.2% |
| Sysmiss | | 17348 | |

S9Q07__5: Why was everything destroyed?:STORM/HAIL

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 527 | 2.9% |
| 1 | Yes | 5 | 0% |
| Sysmiss | | 17348 | |

S9Q07__6: Why was everything destroyed?:PESTS

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 406 | 2.3% |
| 1 | Yes | 126 | 0.7% |
| Sysmiss | | 17348 | |

S9Q07__7: Why was everything destroyed?:PLANT DISEASES**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 479 | 2.7% |
| 1 | Yes | 53 | 0.3% |
| Sysmiss | | 17348 | |

S9Q07__8: Why was everything destroyed?:VIOLENCE/THEFT**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 512 | 2.9% |
| 1 | Yes | 20 | 0.1% |
| Sysmiss | | 17348 | |

S9Q07__9: Why was everything destroyed?:INVADED BY LOCUSTS**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 0 | No | 508 | 2.8% |

| | | | |
|---------|-----|-------|------|
| 1 | Yes | 24 | 0.1% |
| Sysmiss | | 17348 | |

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

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 532 Invalid: 17348

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 497 | 2.8% |
| 1 | Yes | 35 | 0.2% |
| Sysmiss | | 17348 | |

S9Q07_OTHER: Other Reason why everything was destroyed

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 35 Invalid: 0

Type: Discrete Width: 51 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---|----------|-------|-------|
| DESTROYED BY PESTS/ANIMALS | | 16 | 45.7% |
| Didn't germinate | | 1 | 2.9% |
| INFERTILE SOIL | | 7 | 20% |
| LAND WRANGLES | | 3 | 8.6% |
| Not sure | | 1 | 2.9% |
| Seed were no good | | 1 | 2.9% |
| WEEDS | | 2 | 5.7% |
| destroyed by coldness and shadows from forest trees | | 1 | 2.9% |
| did not harvest time to harvest | | 1 | 2.9% |
| fog | | 1 | 2.9% |
| kayongo | | 1 | 2.9% |

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 Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 4963 | 27.8% |
| 2 | NO | 9248 | 51.7% |
| Sysmiss | | 3669 | |

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 Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 4982 | 27.9% |
| 2 | NO | 107 | 0.6% |
| Sysmiss | | 12791 | |

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 Decimal: 0 Width: 6 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 4475 | 25% |
| 2 | | 484 | 2.7% |
| 3 | | 8 | 0% |
| 4 | | 6 | 0% |
| 5 | | 1 | 0% |
| 6 | | 1 | 0% |
| 7 | | 4 | 0% |
| 9 | | 1 | 0% |
| 15 | | 1 | 0% |
| 17 | | 1 | 0% |
| Sysmiss | | 12898 | |

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 Decimal: 0 Width: 6 Range: 2 - 9 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 2 | | 2289 | 12.8% |
| 3 | | 31 | 0.2% |
| 4 | | 4 | 0% |
| 5 | | 6 | 0% |
| 6 | | 6 | 0% |
| 7 | | 6 | 0% |
| 8 | | 4 | 0% |
| 9 | | 5 | 0% |
| Sysmiss | | 15529 | |

AREACROPHA_FIN: AREA (HA) FINAL

Data file: S1_PH_SEC9_TEMP_CROPS

Overview

Valid: 17880 Invalid: 0 Minimum: 0.000486 Maximum: 8.092 Mean: 0.233 Standard deviation: 0.323

Type: Continuous Decimal: 0 Width: 9 Range: 0.000485520024085417 - 8.0920000076294 Format: Numeric

HARV_AREACROPHA: Portion of crop area harvested**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 16608 Invalid: 1272 Minimum: 0 Maximum: 8.092 Mean: 0.22 Standard deviation: 0.312
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 8.0920000076294 Format: Numeric

HARVEST_FIN: HARVEST FINAL (TONNES)**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0 Minimum: 0 Maximum: 70 Mean: 0.524 Standard deviation: 1.447
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 70 Format: Numeric

YIELD_FIN: PLOT-CROP YIELD FINAL**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17874 Invalid: 6 Minimum: 0 Maximum: 56.846 Mean: 3.005 Standard deviation: 5.025
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 56.8462715148926 Format: Numeric

SEASON:**Data file: S1_PH_SEC9_TEMP_CROPS****Overview**

Valid: 17880 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 1 | | 17880 | 100% |

SUB_REGION: Sub-Region**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|-------|
| 1 | South Buganda | 232 | 13% |
| 2 | North Buganda | 343 | 19.3% |
| 3 | West Nile | 22 | 1.2% |
| 4 | Lango | 3 | 0.2% |
| 5 | Acholi | 2 | 0.1% |
| 6 | Kigezi | 144 | 8.1% |
| 7 | Bunyoro | 142 | 8% |
| 8 | Tooro | 205 | 11.5% |
| 9 | Busoga | 154 | 8.7% |
| 10 | Teso | 0 | 0% |
| 11 | Bukedi | 10 | 0.6% |
| 12 | Elgon | 227 | 12.8% |
| 13 | Karamoja | 0 | 0% |
| 14 | Ankole | 295 | 16.6% |

DISTRICT: District name**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 1 | 0.1% |
| 103 | KIBOGA | 11 | 0.6% |
| 104 | LUWERO | 63 | 3.5% |
| 105 | MASAKA | 24 | 1.3% |

| | | | |
|-----|--------------|----|------|
| 106 | MPIGI | 15 | 0.8% |
| 107 | MUBENDE | 44 | 2.5% |
| 108 | MUKONO | 48 | 2.7% |
| 109 | NAKASONGOLA | 10 | 0.6% |
| 110 | RAKAI | 38 | 2.1% |
| 111 | SSEMBABULE | 24 | 1.3% |
| 112 | KAYUNGA | 33 | 1.9% |
| 113 | WAKISO | 25 | 1.4% |
| 114 | LYANTONDE | 8 | 0.4% |
| 115 | MITYANA | 42 | 2.4% |
| 116 | NAKASEKE | 22 | 1.2% |
| 117 | BUIKWE | 42 | 2.4% |
| 118 | BUKOMANSIMBI | 26 | 1.5% |
| 119 | BUTAMBALA | 15 | 0.8% |
| 120 | BUVUMA | 7 | 0.4% |
| 121 | GOMBA | 13 | 0.7% |
| 122 | KALUNGU | 22 | 1.2% |
| 123 | KYANKWANZI | 21 | 1.2% |
| 124 | LWENGO | 21 | 1.2% |
| 201 | BUGIRI | 5 | 0.3% |
| 202 | BUSIA | 1 | 0.1% |
| 203 | IGANGA | 33 | 1.9% |
| 204 | JINJA | 22 | 1.2% |
| 205 | KAMULI | 42 | 2.4% |
| 206 | KAPCHORWA | 30 | 1.7% |
| 207 | KATAKWI | 0 | 0% |
| 208 | KUMI | 0 | 0% |
| 209 | MBALE | 44 | 2.5% |
| 210 | PALLISA | 1 | 0.1% |
| 211 | SOROTI | 0 | 0% |
| 212 | TORORO | 4 | 0.2% |
| 213 | KABERAMAIDO | 0 | 0% |
| 214 | MAYUGE | 18 | 1% |
| 215 | SIRONKO | 50 | 2.8% |
| 216 | AMURIA | 0 | 0% |
| 217 | BUDAKA | 0 | 0% |
| 218 | BUDUDA | 35 | 2% |
| 219 | BUKEDEA | 0 | 0% |
| 220 | BUKWO | 0 | 0% |

| | | | |
|-----|-------------|----|------|
| 221 | BUTALEJA | 2 | 0.1% |
| 222 | KALIRO | 7 | 0.4% |
| 223 | MANAFWA | 51 | 2.9% |
| 224 | NAMUTUMBA | 5 | 0.3% |
| 225 | BULAMBULI | 17 | 1% |
| 226 | BUYENDE | 0 | 0% |
| 227 | KIBUKU | 2 | 0.1% |
| 228 | KWEEN | 0 | 0% |
| 229 | LUUKA | 20 | 1.1% |
| 230 | NAMAYINGO | 2 | 0.1% |
| 231 | NGORA | 0 | 0% |
| 232 | SERERE | 0 | 0% |
| 301 | ADJUMANI | 0 | 0% |
| 302 | APAC | 1 | 0.1% |
| 303 | ARUA | 1 | 0.1% |
| 304 | GULU | 2 | 0.1% |
| 305 | KITGUM | 0 | 0% |
| 306 | KOTIDO | 0 | 0% |
| 307 | LIRA | 2 | 0.1% |
| 308 | MOROTO | 0 | 0% |
| 309 | MOYO | 0 | 0% |
| 310 | NEBBI | 0 | 0% |
| 311 | NAKAPIRIPIT | 0 | 0% |
| 312 | PADER | 0 | 0% |
| 313 | YUMBE | 0 | 0% |
| 314 | ABIM | 0 | 0% |
| 315 | AMOLATAR | 0 | 0% |
| 316 | AMURU | 0 | 0% |
| 317 | DOKOLO | 0 | 0% |
| 318 | KAABONG | 0 | 0% |
| 319 | KOBOKO | 0 | 0% |
| 320 | MARACHA | 3 | 0.2% |
| 321 | OYAM | 0 | 0% |
| 322 | AGAGO | 0 | 0% |
| 323 | ALEBTONG | 0 | 0% |
| 324 | AMUDAT | 0 | 0% |
| 325 | KOLE | 0 | 0% |
| 326 | LAMWO | 0 | 0% |
| 327 | NAPAK | 0 | 0% |

| | | | |
|-----|-------------|----|------|
| 328 | NWOYA | 0 | 0% |
| 329 | OTUKE | 0 | 0% |
| 330 | ZOMBO | 18 | 1% |
| 331 | OMORO | 0 | 0% |
| 401 | BUNDIBUGYO | 6 | 0.3% |
| 402 | BUSHENYI | 43 | 2.4% |
| 403 | HOIMA | 27 | 1.5% |
| 404 | KABALE | 4 | 0.2% |
| 405 | KABAROLE | 20 | 1.1% |
| 406 | KASESE | 91 | 5.1% |
| 407 | KIBAALE | 17 | 1% |
| 408 | KISORO | 1 | 0.1% |
| 409 | MASINDI | 15 | 0.8% |
| 410 | MBARARA | 28 | 1.6% |
| 411 | NTUNGAMO | 53 | 3% |
| 412 | RUKUNGIRI | 63 | 3.5% |
| 413 | KAMWENGE | 37 | 2.1% |
| 414 | KANUNGU | 75 | 4.2% |
| 415 | KYENJOJO | 35 | 2% |
| 416 | BULIISA | 0 | 0% |
| 417 | IBANDA | 35 | 2% |
| 418 | ISINGIRO | 14 | 0.8% |
| 419 | KIRUHURA | 15 | 0.8% |
| 420 | BUHWEJU | 15 | 0.8% |
| 421 | KIRYANDONGO | 1 | 0.1% |
| 422 | KYEGEGWA | 16 | 0.9% |
| 423 | MITOOMA | 31 | 1.7% |
| 425 | RUBIRIZI | 11 | 0.6% |
| 426 | SHEEMA | 50 | 2.8% |
| 427 | KAGADI | 40 | 2.2% |
| 428 | KAKUMIRO | 42 | 2.4% |
| 429 | RUBANDA | 1 | 0.1% |

REGION: Region

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 575 | 32.3% |
| 2 | Eastern | 391 | 22% |
| 3 | Northern | 27 | 1.5% |
| 4 | Western | 786 | 44.2% |

ZARDI: Zardi

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 22 | 1.2% |
| 2 | Buginyanya | 391 | 22% |
| 3 | Bulindi | 142 | 8% |
| 4 | Kachwekano | 144 | 8.1% |
| 5 | Mukono | 505 | 28.4% |
| 6 | Ngetta | 5 | 0.3% |
| 7 | Nabuin | 0 | 0% |
| 8 | Serere | 0 | 0% |
| 9 | Mbarara | 365 | 20.5% |
| 10 | Rwebitaba | 205 | 11.5% |

HHID: Household link variable

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

WEIGHT: weight**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0 Minimum: 266.449 Maximum: 15486 Mean: 1174.905 Standard deviation: 636.781
 Type: Continuous Decimal: 2 Width: 10 Range: 266.448947246917 - 15485.9999409263 Format: Numeric

ENUMERATIONAREA: Enumeration Area name**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0 Minimum: 10101 Maximum: 42901 Mean: 27117.024 Standard deviation: 13428.384
 Type: Continuous Decimal: 0 Width: 6 Range: 10101 - 42901 Format: Numeric

CROP_ID: Crop ID**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 1473 | 82.8% |
| 2 | | 209 | 11.7% |
| 3 | | 63 | 3.5% |
| 4 | | 28 | 1.6% |
| 5 | | 5 | 0.3% |
| 8 | | 1 | 0.1% |

CROPNAME: CROP NAME**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: -96 - 6114 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-------------------------|-------|-------|
| -96 | Other | 0 | 0% |
| 311 | Avocado | 0 | 0% |
| 315 | Mangoes | 0 | 0% |
| 316 | Pawpaw | 0 | 0% |
| 317 | Pineapples | 0 | 0% |
| 318 | Jackfruit | 0 | 0% |
| 321 | Grape fruit & pomelo | 0 | 0% |
| 322 | Lemon and Limes | 0 | 0% |
| 323 | Oranges | 0 | 0% |
| 324 | Tangerines & Mandarines | 0 | 0% |
| 325 | Passion Fruit | 0 | 0% |
| 341 | Currants | 0 | 0% |
| 345 | Strawberries | 0 | 0% |
| 351 | Apples | 0 | 0% |
| 355 | Pears | 0 | 0% |
| 362 | Cashew nuts | 0 | 0% |
| 443 | Oil Palm | 0 | 0% |
| 612 | Tea | 0 | 0% |
| 614 | Cocoa | 0 | 0% |
| 657 | Ginger-raw | 0 | 0% |
| 658 | Vanilla-raw | 0 | 0% |
| 6111 | Coffee Arabica (old) | 433 | 24.3% |
| 6112 | Coffee Robusta (old) | 1142 | 64.2% |
| 6113 | Coffee Arabica (new) | 27 | 1.5% |
| 6114 | Coffee Robusta (clonal) | 177 | 9.9% |

CROPNAMEPH: CropName - arabica & robusta

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: -96 - 6114 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-------------------------|-------|-------|
| -96 | Other | 0 | 0% |
| 311 | Avocado | 0 | 0% |
| 315 | Mangoes | 0 | 0% |
| 316 | Pawpaw | 0 | 0% |
| 317 | Pineapples | 0 | 0% |
| 318 | Jackfruit | 0 | 0% |
| 321 | Grape fruit & pomelo | 0 | 0% |
| 322 | Lemon and Limes | 0 | 0% |
| 323 | Oranges | 0 | 0% |
| 324 | Tangerines & Mandarines | 0 | 0% |
| 325 | Passion Fruit | 0 | 0% |
| 341 | Currants | 0 | 0% |
| 345 | Strawberries | 0 | 0% |
| 351 | Apples | 0 | 0% |
| 355 | Pears | 0 | 0% |
| 362 | Cashew nuts | 0 | 0% |
| 443 | Oil Palm | 0 | 0% |
| 612 | Tea | 0 | 0% |
| 614 | Cocoa | 0 | 0% |
| 657 | Ginger-raw | 0 | 0% |
| 658 | Vanilla-raw | 0 | 0% |
| 6001 | | 460 | 25.9% |
| 6002 | | 1319 | 74.1% |
| 6111 | Coffee Arabica (old) | 0 | 0% |
| 6112 | Coffee Robusta (old) | 0 | 0% |
| 6113 | Coffee Arabica (new) | 0 | 0% |
| 6114 | Coffee Robusta (clonal) | 0 | 0% |

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

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 1779 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | YES | 1199 | 67.4% |
| 2 | NO | 580 | 32.6% |

S10Q02A: Why didn't you harvest [CROP] during the FIRST AGRICULTURAL SEASON?

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 580 Invalid: 1199

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|--------------------------------------|-------|-------|
| 1 | EVERYTHING WAS DESTROYED | 19 | 1.1% |
| 2 | CROP NOT MATURE FOR THIS SEASON | 521 | 29.3% |
| 3 | CROP DID NOT BELONG TO THE HOUSEHOLD | 6 | 0.3% |
| 4 | SOLD THE GARDEN | 34 | 1.9% |
| Sysmiss | | 1199 | |

S10Q02B_1: Why everything was destroyed:DISAGREEMENT ON LAND OWNERSHIP

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

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 Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

S10Q02B__3: Why everything was destroyed:NO AVAILABLE HIRED LABOR

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

S10Q02B__4: Why everything was destroyed:DROUGHT

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 12 | 0.7% |
| 1 | Yes | 7 | 0.4% |
| Sysmiss | | 1760 | |

S10Q02B__5: Why everything was destroyed:FLOOD**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

S10Q02B__6: Why everything was destroyed:TOO MUCH RAIN**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 11 | 0.6% |
| 1 | Yes | 8 | 0.4% |
| Sysmiss | | 1760 | |

S10Q02B__7: Why everything was destroyed:TOO LITTLE RAIN**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

S10Q02B__8: Why everything was destroyed:STORM/HAIL

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 19 | 1.1% |
| 1 | Yes | 0 | 0% |
| Sysmiss | | 1760 | |

S10Q02B__9: Why everything was destroyed:PESTS

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 18 | 1% |
| 1 | Yes | 1 | 0.1% |
| Sysmiss | | 1760 | |

S10Q02B__10: Why everything was destroyed:PLANT DISEASES

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 13 | 0.7% |
| 1 | Yes | 6 | 0.3% |
| Sysmiss | | 1760 | |

S10Q02B__11: Why everything was destroyed:VIOLENCE/THEFT

Data file: S1_PH_SEC10_PERM_CROPS

Overview

Valid: 19 Invalid: 1760

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 0 | No | 18 | 1% |
| 1 | Yes | 1 | 0.1% |
| Sysmiss | | 1760 | |

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 Decimal: 0 Width: 6 Range: -97 - 12 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-------------------|-------|-------|
| -97 | CONTINUOS HARVEST | 362 | 20.3% |
| 1 | JANUARY | 0 | 0% |
| 2 | FEBRUARY | 0 | 0% |
| 3 | MARCH | 50 | 2.8% |
| 4 | APRIL | 106 | 6% |

| | | | |
|---------|-----------|-----|-------|
| 5 | MAY | 183 | 10.3% |
| 6 | JUNE | 235 | 13.2% |
| 7 | JULY | 146 | 8.2% |
| 8 | AUGUST | 75 | 4.2% |
| 9 | SEPTEMBER | 23 | 1.3% |
| 10 | OCTOBER | 7 | 0.4% |
| 11 | NOVEMBER | 12 | 0.7% |
| 12 | DECEMBER | 0 | 0% |
| Sysmiss | | 580 | |

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 Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 1165 | 65.5% |
| 2 | NO | 34 | 1.9% |
| Sysmiss | | 580 | |

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 Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 1095 | 61.6% |
| 2 | NO | 19 | 1.1% |
| Sysmiss | | 665 | |

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 Decimal: 0 Width: 6 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 1 | | 1050 | 59% |
| 2 | | 92 | 5.2% |
| 3 | | 2 | 0.1% |
| 4 | | 1 | 0.1% |
| 5 | | 1 | 0.1% |
| Sysmiss | | 633 | |

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 Decimal: 0 Width: 6 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 2 | | 495 | 27.8% |
| 3 | | 4 | 0.2% |
| 4 | | 1 | 0.1% |
| Sysmiss | | 1279 | |

AREACROPHA_FIN: AREA (HA) FINAL**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0 Minimum: 0.00113 Maximum: 4.451 Mean: 0.22 Standard deviation: 0.341

Type: Continuous Decimal: 0 Width: 9 Range: 0.00113287998829037 - 4.45059967041016 Format: Numeric

HARVEST_FIN: HARVEST FINAL (TONNES)**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1778 Invalid: 1 Minimum: 0 Maximum: 2.724 Mean: 0.069 Standard deviation: 0.16
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 2.72380948066711 Format: Numeric

YIELD_FIN: PLOT-CROP YIELD FINAL**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1778 Invalid: 1 Minimum: 0 Maximum: 3.164 Mean: 0.376 Standard deviation: 0.461
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 3.16361832618713 Format: Numeric

SEASON:**Data file: S1_PH_SEC10_PERM_CROPS****Overview**

Valid: 1779 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 1 | | 1779 | 100% |

SUB_REGION: Sub-Region**Data file: S1_PP_SEC1_V1_COVER_PAGE****Overview**

Valid: 7055 Invalid: 1

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|---------------|-------|------|
| 1 | South Buganda | 599 | 8.5% |
| 2 | North Buganda | 600 | 8.5% |
| 3 | West Nile | 528 | 7.5% |
| 4 | Lango | 444 | 6.3% |
| 5 | Acholi | 408 | 5.8% |
| 6 | Kigezi | 480 | 6.8% |
| 7 | Bunyoro | 528 | 7.5% |
| 8 | Tooro | 540 | 7.7% |
| 9 | Busoga | 540 | 7.7% |
| 10 | Teso | 432 | 6.1% |
| 11 | Bukedi | 468 | 6.6% |
| 12 | Elgon | 468 | 6.6% |
| 13 | Karamoja | 360 | 5.1% |
| 14 | Ankole | 660 | 9.4% |
| Sysmiss | | 1 | |

DISTRICT: District name**Data file: S1_PP_SEC1_V1_COVER_PAGE****Overview**

Valid: 7055 Invalid: 1

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 12 | 0.2% |
| 103 | KIBOGA | 24 | 0.3% |
| 104 | LUWERO | 84 | 1.2% |

| | | | |
|-----|--------------|-----|------|
| 105 | MASAKA | 48 | 0.7% |
| 106 | MPIGI | 48 | 0.7% |
| 107 | MUBENDE | 108 | 1.5% |
| 108 | MUKONO | 84 | 1.2% |
| 109 | NAKASONGOLA | 36 | 0.5% |
| 110 | RAKAI | 108 | 1.5% |
| 111 | SSEMBABULE | 48 | 0.7% |
| 112 | KAYUNGA | 60 | 0.9% |
| 113 | WAKISO | 131 | 1.9% |
| 114 | LYANTONDE | 24 | 0.3% |
| 115 | MITYANA | 60 | 0.9% |
| 116 | NAKASEKE | 24 | 0.3% |
| 117 | BUIKWE | 60 | 0.9% |
| 118 | BUKOMANSIMBI | 36 | 0.5% |
| 119 | BUTAMBALA | 24 | 0.3% |
| 120 | BUVUMA | 12 | 0.2% |
| 121 | GOMBA | 36 | 0.5% |
| 122 | KALUNGU | 36 | 0.5% |
| 123 | KYANKWANZI | 48 | 0.7% |
| 124 | LWENGO | 48 | 0.7% |
| 201 | BUGIRI | 60 | 0.9% |
| 202 | BUSIA | 84 | 1.2% |
| 203 | IGANGA | 84 | 1.2% |
| 204 | JINJA | 60 | 0.9% |
| 205 | KAMULI | 84 | 1.2% |
| 206 | KAPCHORWA | 36 | 0.5% |
| 207 | KATAKWI | 36 | 0.5% |
| 208 | KUMI | 60 | 0.9% |
| 209 | MBALE | 120 | 1.7% |
| 210 | PALLISA | 96 | 1.4% |
| 211 | SOROTI | 60 | 0.9% |
| 212 | TORORO | 132 | 1.9% |
| 213 | KABERAMAIDO | 48 | 0.7% |
| 214 | MAYUGE | 72 | 1% |
| 215 | SIRONKO | 72 | 1% |
| 216 | AMURIA | 72 | 1% |
| 217 | BUDAKA | 48 | 0.7% |
| 218 | BUDUDA | 48 | 0.7% |
| 219 | BUKEDEA | 60 | 0.9% |

| | | | |
|-----|-------------|-----|------|
| 220 | BUKWO | 12 | 0.2% |
| 221 | BUTALEJA | 60 | 0.9% |
| 222 | KALIRO | 48 | 0.7% |
| 223 | MANAFWA | 108 | 1.5% |
| 224 | NAMUTUMBA | 36 | 0.5% |
| 225 | BULAMBULI | 48 | 0.7% |
| 226 | BUYENDE | 12 | 0.2% |
| 227 | KIBUKU | 48 | 0.7% |
| 228 | KWEEN | 24 | 0.3% |
| 229 | LUUKA | 48 | 0.7% |
| 230 | NAMAYINGO | 36 | 0.5% |
| 231 | NGORA | 36 | 0.5% |
| 232 | SERERE | 60 | 0.9% |
| 301 | ADJUMANI | 48 | 0.7% |
| 302 | APAC | 84 | 1.2% |
| 303 | ARUA | 168 | 2.4% |
| 304 | GULU | 60 | 0.9% |
| 305 | KITGUM | 60 | 0.9% |
| 306 | KOTIDO | 60 | 0.9% |
| 307 | LIRA | 72 | 1% |
| 308 | MOROTO | 36 | 0.5% |
| 309 | MOYO | 36 | 0.5% |
| 310 | NEBBI | 84 | 1.2% |
| 311 | NAKAPIRIPIT | 60 | 0.9% |
| 312 | PADER | 36 | 0.5% |
| 313 | YUMBE | 72 | 1% |
| 314 | ABIM | 36 | 0.5% |
| 315 | AMOLATAR | 36 | 0.5% |
| 316 | AMURU | 60 | 0.9% |
| 317 | DOKOLO | 36 | 0.5% |
| 318 | KAABONG | 72 | 1% |
| 319 | KOBOKO | 36 | 0.5% |
| 320 | MARACHA | 36 | 0.5% |
| 321 | OYAM | 72 | 1% |
| 322 | AGAGO | 72 | 1% |
| 323 | ALEBTONG | 60 | 0.9% |
| 324 | AMUDAT | 36 | 0.5% |
| 325 | KOLE | 60 | 0.9% |
| 326 | LAMWO | 48 | 0.7% |

| | | | |
|---------|-------------|-----|------|
| 327 | NAPAK | 60 | 0.9% |
| 328 | NWOYA | 24 | 0.3% |
| 329 | OTUKE | 24 | 0.3% |
| 330 | ZOMBO | 48 | 0.7% |
| 331 | OMORO | 48 | 0.7% |
| 401 | BUNDIBUGYO | 48 | 0.7% |
| 402 | BUSHENYI | 60 | 0.9% |
| 403 | HOIMA | 156 | 2.2% |
| 404 | KABALE | 108 | 1.5% |
| 405 | KABAROLE | 108 | 1.5% |
| 406 | KASESE | 144 | 2% |
| 407 | KIBAALE | 48 | 0.7% |
| 408 | KISORO | 96 | 1.4% |
| 409 | MASINDI | 60 | 0.9% |
| 410 | MBARARA | 96 | 1.4% |
| 411 | NTUNGAMO | 108 | 1.5% |
| 412 | RUKUNGIRI | 108 | 1.5% |
| 413 | KAMWENGE | 84 | 1.2% |
| 414 | KANUNGU | 96 | 1.4% |
| 415 | KYENJOJO | 84 | 1.2% |
| 416 | BULIISA | 12 | 0.2% |
| 417 | IBANDA | 60 | 0.9% |
| 418 | ISINGIRO | 108 | 1.5% |
| 419 | KIRUHURA | 72 | 1% |
| 420 | BUHWEJU | 24 | 0.3% |
| 421 | KIRYANDONGO | 48 | 0.7% |
| 422 | KYEGEGWA | 72 | 1% |
| 423 | MITOOMA | 48 | 0.7% |
| 425 | RUBIRIZI | 24 | 0.3% |
| 426 | SHEEMA | 60 | 0.9% |
| 427 | KAGADI | 108 | 1.5% |
| 428 | KAKUMIRO | 96 | 1.4% |
| 429 | RUBANDA | 72 | 1% |
| Sysmiss | | 1 | |

REGION: Region

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | Central | 1199 | 17% |
| 2 | Eastern | 1908 | 27% |
| 3 | Northern | 1740 | 24.7% |
| 4 | Western | 2208 | 31.3% |
| Sysmiss | | 1 | |

ZARDI: Zardi

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 1
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|------------|-------|-------|
| 1 | Abi | 528 | 7.5% |
| 2 | Buginyanya | 1476 | 20.9% |
| 3 | Bulindi | 528 | 7.5% |
| 4 | Kachwekano | 480 | 6.8% |
| 5 | Mukono | 1019 | 14.4% |
| 6 | Ngetta | 852 | 12.1% |
| 7 | Nabuin | 360 | 5.1% |
| 8 | Serere | 432 | 6.1% |
| 9 | Mbarara | 840 | 11.9% |
| 10 | Rwebitaba | 540 | 7.7% |
| Sysmiss | | 1 | |

WEIGHT: weight

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7056 Invalid: 0 Minimum: 0 Maximum: 15486 Mean: 1117.335 Standard deviation: 829.089
 Type: Continuous Decimal: 2 Width: 10 Range: 0 - 15485.9999409263 Format: Numeric

HHID: Household link variable

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

INTERVIEW__KEY: Unique HH ID assigned by CAPI

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7056 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: 10101 - 42906 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------------------|-------|------|
| 10101 | BWENDERO 'B' | 12 | 0.2% |
| 10301 | DDWANIRO 'B' | 12 | 0.2% |
| 10302 | SSINZIBWA 'B' | 12 | 0.2% |
| 10401 | KAKINZI LUGAGARA 'A' | 12 | 0.2% |
| 10402 | KIKAABYA | 12 | 0.2% |
| 10403 | KISULA 'A' | 12 | 0.2% |
| 10404 | LUKYAMU | 12 | 0.2% |
| 10405 | NAKASEJJERE 'B' | 12 | 0.2% |
| 10406 | NAKIKOOTA 'B' | 12 | 0.2% |
| 10407 | NDEJJE KABUYE 'A' | 12 | 0.2% |
| 10501 | BBAALE 'A' | 12 | 0.2% |
| 10502 | BUGABIRA 'A' | 12 | 0.2% |

| | | | |
|-------|--------------------|----|------|
| 10503 | KIMAANYA B 'A' | 12 | 0.2% |
| 10504 | LWANNUNDA 'A' | 12 | 0.2% |
| 10601 | BUWANDA 'B' | 12 | 0.2% |
| 10602 | KAGGABA 'A' | 12 | 0.2% |
| 10603 | NTINZI A 'A' | 12 | 0.2% |
| 10604 | POLICE CENTRE | 12 | 0.2% |
| 10702 | KABATENDE | 12 | 0.2% |
| 10703 | KANSAMBYA 'B' | 12 | 0.2% |
| 10704 | KASASA | 12 | 0.2% |
| 10705 | KIREEBA 'B' | 12 | 0.2% |
| 10706 | KIRUME A | 12 | 0.2% |
| 10707 | KITOOLO | 12 | 0.2% |
| 10708 | KYAKASA B | 12 | 0.2% |
| 10709 | MUYENGA | 12 | 0.2% |
| 10710 | MYANZI TR 'A' | 12 | 0.2% |
| 10801 | BUNTABA 'B' | 12 | 0.2% |
| 10802 | KIKANDWA 'A' | 12 | 0.2% |
| 10803 | MBALE | 12 | 0.2% |
| 10804 | NDWADDEMUTWE 'B' | 12 | 0.2% |
| 10805 | NGANDU 'A I' | 12 | 0.2% |
| 10806 | WAGGALA 'B' | 12 | 0.2% |
| 10807 | WALUGA 'B' | 12 | 0.2% |
| 10901 | KYABUKONYOGO | 12 | 0.2% |
| 10902 | LWABIYATA | 12 | 0.2% |
| 10903 | MOLWE | 12 | 0.2% |
| 11001 | CELL 12 'B' | 12 | 0.2% |
| 11002 | KABETEMERE | 12 | 0.2% |
| 11003 | KABUMBA | 12 | 0.2% |
| 11004 | KALISIZO SOUTH 'A' | 12 | 0.2% |
| 11005 | KIKUMBANO 'A' | 12 | 0.2% |
| 11006 | KISOMOLE 'B' | 12 | 0.2% |
| 11007 | NABIGASA 'A' | 12 | 0.2% |
| 11008 | NAKAWAMA 'A' | 12 | 0.2% |
| 11009 | RAKAI CENTRAL 'C' | 12 | 0.2% |
| 11101 | KIZIMIZA 'A' | 12 | 0.2% |
| 11102 | LUKOMA | 12 | 0.2% |
| 11103 | LUSALIRA A 'B' | 12 | 0.2% |
| 11104 | MATEETE SOUTH 'A' | 12 | 0.2% |
| 11201 | KYERIMA C 'A' | 12 | 0.2% |

| | | | |
|-------|------------------------|----|------|
| 11202 | MISOZI | 12 | 0.2% |
| 11203 | NAKIRUBI 'A' | 12 | 0.2% |
| 11204 | NAMAGABI A 'A' | 12 | 0.2% |
| 11205 | NEKOYEDDE 'B' | 12 | 0.2% |
| 11301 | BUGIRI KIWULWE 'C' | 12 | 0.2% |
| 11302 | BULOBA .B. KAPEEKA 'B' | 12 | 0.2% |
| 11303 | GULUDDENE | 12 | 0.2% |
| 11304 | KALIITI 'C' | 12 | 0.2% |
| 11305 | KAZINGA 'I' | 12 | 0.2% |
| 11306 | LWADDA B 'G' | 12 | 0.2% |
| 11307 | MAGERE KITO 'E' | 12 | 0.2% |
| 11308 | MASIMBI | 12 | 0.2% |
| 11309 | NAALYA 'F' | 11 | 0.2% |
| 11310 | NALUVULE 'B' | 12 | 0.2% |
| 11311 | NSANGI CENTRAL 'F' | 12 | 0.2% |
| 11401 | KANAALA B | 12 | 0.2% |
| 11402 | NABIGOYE KASAANA | 12 | 0.2% |
| 11501 | BUKOOBA 'A' | 12 | 0.2% |
| 11502 | BUTAYUNJA (Mityana) | 12 | 0.2% |
| 11503 | KASOOZO 'B' | 12 | 0.2% |
| 11504 | KIYOGANYI A | 12 | 0.2% |
| 11505 | MIZIGO A 'A' | 12 | 0.2% |
| 11601 | BUTAYUNJA | 12 | 0.2% |
| 11602 | KIRUGA 'B' | 12 | 0.2% |
| 11701 | KAUNA | 12 | 0.2% |
| 11702 | MALONGWE AJIJA 'B' | 12 | 0.2% |
| 11703 | MUSOMOKO | 12 | 0.2% |
| 11704 | NAMATOGONYA 'B' | 12 | 0.2% |
| 11705 | SSESE 'A' | 12 | 0.2% |
| 11801 | BUWENDA 'A' | 12 | 0.2% |
| 11802 | KABAAL-KIRINDA 'A' | 12 | 0.2% |
| 11803 | KIGANGAZZI 'D' | 12 | 0.2% |
| 11901 | BUTAWUKA 'A' | 12 | 0.2% |
| 11902 | LWAMASAKA 'A' | 12 | 0.2% |
| 12001 | BULIMA 'A' | 12 | 0.2% |
| 12101 | LUNONI | 12 | 0.2% |
| 12102 | LUSAANA | 12 | 0.2% |
| 12103 | NAMUYOVU-KISOGA 'B' | 12 | 0.2% |
| 12201 | BWESA B | 12 | 0.2% |

| | | | |
|-------|-------------------------|----|------|
| 12202 | KYANAGOLO | 12 | 0.2% |
| 12203 | KYONDO 'B' | 12 | 0.2% |
| 12301 | BULAZA 'C' | 12 | 0.2% |
| 12302 | KIKONGE 'A' | 12 | 0.2% |
| 12303 | LWEBIJUMBULA | 12 | 0.2% |
| 12304 | MASODDE 'B' | 12 | 0.2% |
| 12401 | KABULASSOKE B 'B' | 12 | 0.2% |
| 12402 | KYAMUSIMBA | 12 | 0.2% |
| 12403 | LWENGENYI 'A' | 12 | 0.2% |
| 12404 | LWENZIGA | 12 | 0.2% |
| 20101 | BUKAZITO 'C' | 12 | 0.2% |
| 20102 | BUTEMA 'G' | 12 | 0.2% |
| 20103 | KATAWO 'B' | 12 | 0.2% |
| 20105 | KIMIRA 'B' | 12 | 0.2% |
| 20106 | LUWERO 'A' | 12 | 0.2% |
| 20201 | AGAATA 'B' | 12 | 0.2% |
| 20202 | BUKOBWE WEST 'B' | 12 | 0.2% |
| 20203 | MAWERO EAST A 'B' | 12 | 0.2% |
| 20204 | MUKINA | 12 | 0.2% |
| 20205 | SIBARARA NORTH | 12 | 0.2% |
| 20206 | SIKUDA 'A' | 12 | 0.2% |
| 20207 | SYEKOBERO | 12 | 0.2% |
| 20301 | BUGODHANDHALA 'C' | 12 | 0.2% |
| 20302 | BULUBANDI CENTRAL A 'A' | 12 | 0.2% |
| 20303 | BUPALA 'B' | 12 | 0.2% |
| 20304 | BUVULE 'A' | 12 | 0.2% |
| 20305 | MADHIMASU 'A' | 12 | 0.2% |
| 20306 | NABIRERE A 'B' | 12 | 0.2% |
| 20307 | NAMBALE I B 'A' | 12 | 0.2% |
| 20401 | BUYALA TRC 'B' | 12 | 0.2% |
| 20402 | BWASE ZONE 'A' | 12 | 0.2% |
| 20403 | KIRANGA BUS 'B' | 12 | 0.2% |
| 20404 | NAKABALE | 12 | 0.2% |
| 20405 | NAMULESA 'H' | 12 | 0.2% |
| 20501 | BUBANDA | 12 | 0.2% |
| 20502 | BUKAPERRE | 12 | 0.2% |
| 20503 | BUSIIMA | 12 | 0.2% |
| 20504 | BUTALE | 12 | 0.2% |
| 20505 | BUTOGO 'A' | 12 | 0.2% |

| | | | |
|-------|-------------------|----|------|
| 20506 | BUWANUKA | 12 | 0.2% |
| 20507 | BUYENGERE 'B' | 12 | 0.2% |
| 20601 | CHEKWONGIN | 12 | 0.2% |
| 20602 | KAPLEKENE | 12 | 0.2% |
| 20603 | MT. ELGON NP | 12 | 0.2% |
| 20701 | AMUTURO | 12 | 0.2% |
| 20702 | ATERAI | 12 | 0.2% |
| 20703 | OCEP | 12 | 0.2% |
| 20801 | AKUORO 'A' (Kumi) | 12 | 0.2% |
| 20802 | ALIGOI 'A' | 12 | 0.2% |
| 20803 | ATIIDA 'B' | 12 | 0.2% |
| 20804 | BOMA SOUTH | 12 | 0.2% |
| 20805 | KABWONGO 'A' | 12 | 0.2% |
| 20901 | BUNAKOFA | 12 | 0.2% |
| 20902 | BUNGWANYI | 12 | 0.2% |
| 20903 | BUSHANGI B | 12 | 0.2% |
| 20904 | KIKONYORO | 12 | 0.2% |
| 20905 | KINYOLI A 'B' | 12 | 0.2% |
| 20906 | LULWANDA | 12 | 0.2% |
| 20907 | MAFUTU 'A' | 12 | 0.2% |
| 20908 | NANGOMBI 'B' | 12 | 0.2% |
| 20909 | WANAGOLI | 12 | 0.2% |
| 20910 | WANDAWA 'A' | 12 | 0.2% |
| 21001 | AGURUR | 12 | 0.2% |
| 21002 | ANGOLOL | 12 | 0.2% |
| 21003 | BUNYEKERO | 12 | 0.2% |
| 21004 | BUSEKERO | 12 | 0.2% |
| 21005 | LIMOTO A | 12 | 0.2% |
| 21006 | OCULAI 'B' | 12 | 0.2% |
| 21007 | OGARAMIO | 12 | 0.2% |
| 21008 | OTELEPAI II | 12 | 0.2% |
| 21101 | AJONYI B | 12 | 0.2% |
| 21102 | AKISIM 'B' | 12 | 0.2% |
| 21103 | CELL B6 'B' | 12 | 0.2% |
| 21104 | ODUKURUN | 12 | 0.2% |
| 21105 | OMALERA B | 12 | 0.2% |
| 21201 | ADUMAI | 12 | 0.2% |
| 21202 | BULERI 'A' | 12 | 0.2% |
| 21203 | CHAWOLO 'B' | 12 | 0.2% |

| | | | |
|-------|----------------------|----|------|
| 21204 | MAIRO MBILI | 12 | 0.2% |
| 21205 | NABOWA CENTRAL | 12 | 0.2% |
| 21206 | NYAMANDA | 12 | 0.2% |
| 21207 | OLOBAI | 12 | 0.2% |
| 21208 | OPULE | 12 | 0.2% |
| 21209 | PARIMA SOUTH | 12 | 0.2% |
| 21210 | PORONI | 12 | 0.2% |
| 21211 | TCI CAMP 'A' | 12 | 0.2% |
| 21301 | AGULE | 12 | 0.2% |
| 21302 | AKATAKWII | 12 | 0.2% |
| 21303 | ALUMAI A | 12 | 0.2% |
| 21304 | KAKISIM 'A' | 12 | 0.2% |
| 21401 | BUGADDE WEST 'A' | 12 | 0.2% |
| 21402 | BUSAKIRA B 'A' | 12 | 0.2% |
| 21403 | BUTE A 'B' | 12 | 0.2% |
| 21404 | DWALIRO 'B' II | 12 | 0.2% |
| 21405 | MATOVU 'B' | 12 | 0.2% |
| 21406 | NDUWA BEACH CAMP | 12 | 0.2% |
| 21501 | BUDEDA | 12 | 0.2% |
| 21502 | BUGUSEGE | 12 | 0.2% |
| 21503 | BUMAGABULA | 12 | 0.2% |
| 21504 | LUBEMBE | 12 | 0.2% |
| 21505 | MAKONGE | 12 | 0.2% |
| 21506 | MAWO | 12 | 0.2% |
| 21601 | AKULAR | 12 | 0.2% |
| 21602 | DOKOLO | 12 | 0.2% |
| 21603 | KACHINGA | 12 | 0.2% |
| 21604 | MAGA | 12 | 0.2% |
| 21605 | MATAILONG | 12 | 0.2% |
| 21606 | OTUBET | 12 | 0.2% |
| 21701 | BUSIKWE B | 12 | 0.2% |
| 21702 | LERYA | 12 | 0.2% |
| 21703 | NACHEWU 'A' | 12 | 0.2% |
| 21704 | NAKIBULU 'A' | 12 | 0.2% |
| 21801 | BUBIKHULU A | 12 | 0.2% |
| 21802 | BUNANDUTU | 12 | 0.2% |
| 21803 | NAMAKUTO | 12 | 0.2% |
| 21804 | SHISAMBWA | 12 | 0.2% |
| 21901 | AKUORO 'A' (Bukedea) | 12 | 0.2% |

| | | | |
|-------|-----------------|----|------|
| 21902 | APUTON 'B' | 12 | 0.2% |
| 21903 | KACHUMBALA 'C' | 12 | 0.2% |
| 21904 | KAMAILUK 'A' | 12 | 0.2% |
| 21905 | TAJAR 'B' | 12 | 0.2% |
| 22001 | KAMBIMAWE EAST | 12 | 0.2% |
| 22101 | BUHIGO A 'B' | 12 | 0.2% |
| 22102 | BUWIHULA | 12 | 0.2% |
| 22103 | MUGULU A | 12 | 0.2% |
| 22104 | NAMULEMU | 12 | 0.2% |
| 22105 | NAMUNASA | 12 | 0.2% |
| 22201 | BUKAYALE B 'A' | 12 | 0.2% |
| 22202 | BUKULABONE | 12 | 0.2% |
| 22203 | NAKISENYI | 12 | 0.2% |
| 22204 | NAMUZIGO 'A' | 12 | 0.2% |
| 22301 | BUMATEKA | 12 | 0.2% |
| 22302 | BUMUFUNI | 12 | 0.2% |
| 22303 | BUNAMUBI A | 12 | 0.2% |
| 22304 | BUTSYONGO | 12 | 0.2% |
| 22305 | BUWAMALELO | 12 | 0.2% |
| 22306 | BUWEBELE | 12 | 0.2% |
| 22307 | LUWANGA | 12 | 0.2% |
| 22308 | NAMBALA | 12 | 0.2% |
| 22309 | WANGUTUSI | 12 | 0.2% |
| 22401 | IGERERA 'A' | 12 | 0.2% |
| 22402 | KIRANGA | 12 | 0.2% |
| 22403 | NKWANZI A | 12 | 0.2% |
| 22501 | BULUGANYA TRC | 12 | 0.2% |
| 22502 | BUNABIRO | 12 | 0.2% |
| 22503 | BUNABUMBO | 12 | 0.2% |
| 22504 | KAMU C | 12 | 0.2% |
| 22601 | BUSIGE BUDHONGA | 0 | 0% |
| 22602 | BUSUUYI | 12 | 0.2% |
| 22603 | IGOMERO 'C' | 0 | 0% |
| 22604 | KINAMAGERA 'A' | 0 | 0% |
| 22701 | BULUYA 'A' | 12 | 0.2% |
| 22702 | KAKUTU 'A' | 12 | 0.2% |
| 22703 | KAWAMI 'A' | 12 | 0.2% |
| 22704 | NANSONKO 'A' | 12 | 0.2% |
| 22801 | GREEK RIVER | 12 | 0.2% |

| | | | |
|-------|--------------------|----|------|
| 22802 | NGAJARISHAK | 12 | 0.2% |
| 22901 | BUDOMA CENTRAL 'B' | 12 | 0.2% |
| 22902 | KAMWIRUNGU A 'B' | 12 | 0.2% |
| 22903 | KYANVUMA TRC 'A' | 12 | 0.2% |
| 22904 | NAMADOPE 'B' | 12 | 0.2% |
| 23001 | BUMECHI 'B' | 12 | 0.2% |
| 23002 | BUSUMA | 12 | 0.2% |
| 23003 | MAKADA | 12 | 0.2% |
| 23101 | KONYILA | 12 | 0.2% |
| 23102 | KOSIM 'B' | 12 | 0.2% |
| 23103 | KUMEL | 12 | 0.2% |
| 23201 | CAMULIKI 'A' | 12 | 0.2% |
| 23202 | KACHINGA 'B' | 12 | 0.2% |
| 23203 | OKOLONGA 'A' | 12 | 0.2% |
| 23204 | OMUGENYA | 12 | 0.2% |
| 23205 | OWARAKWAP 'A' | 12 | 0.2% |
| 30101 | ALUPIZINZURU 'C' | 12 | 0.2% |
| 30102 | AYILO 'IV' | 12 | 0.2% |
| 30103 | MINIA EAST 'A' | 12 | 0.2% |
| 30104 | PANYAWE | 12 | 0.2% |
| 30201 | AGWENYERE A | 12 | 0.2% |
| 30202 | ANGULE B | 12 | 0.2% |
| 30203 | ATEK B | 12 | 0.2% |
| 30204 | ATIK BUNG | 12 | 0.2% |
| 30205 | AYITO | 12 | 0.2% |
| 30206 | INyer 'B' | 12 | 0.2% |
| 30207 | OBALIA | 12 | 0.2% |
| 30301 | ARAUAVEKU | 12 | 0.2% |
| 30302 | AYELEMBE 'B' | 12 | 0.2% |
| 30303 | AZIA 'B' | 12 | 0.2% |
| 30304 | BONGOVA 'A' | 12 | 0.2% |
| 30305 | GILIGILL | 12 | 0.2% |
| 30306 | IRIKO | 12 | 0.2% |
| 30307 | LOKOTORO | 12 | 0.2% |
| 30308 | MEGEREGE | 12 | 0.2% |
| 30309 | ODULUBA 'B' | 12 | 0.2% |
| 30310 | OJIAWA | 12 | 0.2% |
| 30311 | ORIVU A | 12 | 0.2% |
| 30312 | PALANDRA 'B' | 12 | 0.2% |

| | | | |
|-------|---------------------|----|------|
| 30313 | PARAA | 12 | 0.2% |
| 30314 | YIBA 'B' | 12 | 0.2% |
| 30401 | CUBU A & B 'C' | 12 | 0.2% |
| 30402 | LIMU FLATS 'D' | 12 | 0.2% |
| 30403 | OMEL B 'C' | 12 | 0.2% |
| 30404 | RWOTOBILO 'B' | 12 | 0.2% |
| 30405 | RWOTOBILO 'C' | 12 | 0.2% |
| 30501 | KONYPACO 'C' | 12 | 0.2% |
| 30502 | LACAN ONYONG | 12 | 0.2% |
| 30503 | LARABA | 12 | 0.2% |
| 30504 | OBOLOKOME | 12 | 0.2% |
| 30505 | PAKUBA EAST | 12 | 0.2% |
| 30601 | KANAMERIONGOR 'B' | 12 | 0.2% |
| 30602 | LOBONGIA 'B' | 12 | 0.2% |
| 30603 | MODOKONYANG 'B' | 12 | 0.2% |
| 30604 | NAMONICHEK | 12 | 0.2% |
| 30605 | NARIKAPET 'B' | 12 | 0.2% |
| 30701 | ABWONG B | 12 | 0.2% |
| 30702 | ALOC A | 12 | 0.2% |
| 30703 | BARJWINYA | 12 | 0.2% |
| 30704 | KIROMBEEAST'B' | 12 | 0.2% |
| 30705 | OLIL A | 12 | 0.2% |
| 30706 | TEGWENG A 'A' | 12 | 0.2% |
| 30801 | AWOIMUJU | 12 | 0.2% |
| 30802 | KOMARET | 12 | 0.2% |
| 30803 | LORUKUMO 'B' | 12 | 0.2% |
| 30901 | EDUA 'A' | 12 | 0.2% |
| 30902 | ORINYA | 12 | 0.2% |
| 30903 | PABOLO | 12 | 0.2% |
| 31001 | ALALA WEST | 12 | 0.2% |
| 31002 | BANDAWULI EAST | 12 | 0.2% |
| 31003 | JUPANZEI | 12 | 0.2% |
| 31004 | KOCH CENTRAL | 12 | 0.2% |
| 31005 | MUGOBE | 12 | 0.2% |
| 31006 | NJAU | 12 | 0.2% |
| 31007 | PATEN LOWER | 12 | 0.2% |
| 31101 | LOKITELA ALOKWA 'A' | 12 | 0.2% |
| 31102 | LOMUCHURUS 'A' | 12 | 0.2% |
| 31103 | LOSIMIT 'B' | 12 | 0.2% |

| | | | |
|-------|------------------|----|------|
| 31104 | NATHINYONOIT 'D' | 12 | 0.2% |
| 31105 | SUKUDIK | 12 | 0.2% |
| 31201 | LAWIYE ADUL A | 12 | 0.2% |
| 31202 | TELELA-WEST | 12 | 0.2% |
| 31203 | WANDUKU CENTRAL | 12 | 0.2% |
| 31204 | WIKO | 1 | 0% |
| 31301 | AINA | 12 | 0.2% |
| 31302 | IGAMARA 'A' | 12 | 0.2% |
| 31303 | LUZIRA 'A' | 12 | 0.2% |
| 31304 | OCHE 'A' | 12 | 0.2% |
| 31305 | ODUGONGA | 12 | 0.2% |
| 31306 | WARAKALA | 12 | 0.2% |
| 31401 | AREMO EAST | 12 | 0.2% |
| 31402 | LOTUKEI SOUTH | 12 | 0.2% |
| 31403 | OBANGANGE SOUTH | 12 | 0.2% |
| 31501 | ABONGOLWORO | 12 | 0.2% |
| 31502 | ABUTATARO A | 12 | 0.2% |
| 31503 | MARKET AREA 'A' | 12 | 0.2% |
| 31601 | AYILA 'C' | 12 | 0.2% |
| 31602 | KAL EAST 'A' | 12 | 0.2% |
| 31603 | LABONGO 'F' | 12 | 0.2% |
| 31604 | PERECU 'B' | 12 | 0.2% |
| 31605 | PUKWANY 'G' | 12 | 0.2% |
| 31701 | ANYOMORANGA | 12 | 0.2% |
| 31702 | AWOK | 12 | 0.2% |
| 31703 | OYIROGOLE | 12 | 0.2% |
| 31801 | KATANGA | 12 | 0.2% |
| 31802 | KOMISKA 'C' | 12 | 0.2% |
| 31803 | LODWAR EAST | 12 | 0.2% |
| 31804 | LOKABAYA | 12 | 0.2% |
| 31805 | LOPUTUK | 12 | 0.2% |
| 31806 | POONGO | 12 | 0.2% |
| 31901 | GIMERE | 12 | 0.2% |
| 31902 | LIPA 'B' | 12 | 0.2% |
| 31903 | LUDURI | 12 | 0.2% |
| 32001 | ANGIRI | 12 | 0.2% |
| 32002 | LAMILA-BURA | 12 | 0.2% |
| 32003 | LUJENYORI | 12 | 0.2% |
| 32101 | AGWEDOLA | 12 | 0.2% |

| | | | |
|-------|-----------------|----|------|
| 32102 | ANALO 'B' | 12 | 0.2% |
| 32103 | APALA B 'B' | 12 | 0.2% |
| 32104 | GWECAPOKO | 12 | 0.2% |
| 32105 | LELA PATA B | 12 | 0.2% |
| 32106 | OPATI A | 12 | 0.2% |
| 32201 | ALUPERE MIDDLE | 12 | 0.2% |
| 32202 | CULUMOI | 12 | 0.2% |
| 32203 | LAI CENTRAL | 12 | 0.2% |
| 32204 | OKUDU-TEYAA | 12 | 0.2% |
| 32205 | ROMA | 12 | 0.2% |
| 32206 | TEKANGO | 12 | 0.2% |
| 32301 | ALOBOLYET | 12 | 0.2% |
| 32302 | AMIN OWINO | 12 | 0.2% |
| 32303 | APARANGO | 12 | 0.2% |
| 32304 | ARWOT B | 12 | 0.2% |
| 32305 | IMAKIOBORO 'A' | 12 | 0.2% |
| 32401 | CHEPTOKOL | 12 | 0.2% |
| 32402 | DINGDINGA | 12 | 0.2% |
| 32403 | LOBOROKOCHA 'I' | 12 | 0.2% |
| 32501 | ABURA | 12 | 0.2% |
| 32502 | APALA | 12 | 0.2% |
| 32503 | AYATNINO | 12 | 0.2% |
| 32504 | KONA 'A' | 12 | 0.2% |
| 32505 | TE-OBIA A | 12 | 0.2% |
| 32601 | ATWOL B | 12 | 0.2% |
| 32602 | LITENGI | 12 | 0.2% |
| 32603 | OGAKO NORTH | 12 | 0.2% |
| 32604 | SIMBA | 12 | 0.2% |
| 32701 | DUOL 'A' | 12 | 0.2% |
| 32702 | KARUKO 'B' | 12 | 0.2% |
| 32703 | LOMARIAMONG 'B' | 12 | 0.2% |
| 32704 | LOMASENIK 'A' | 12 | 0.2% |
| 32705 | NAKWAMORU | 12 | 0.2% |
| 32801 | LATEKODONG 'A' | 12 | 0.2% |
| 32802 | OKIR 'F' | 12 | 0.2% |
| 32901 | ABARYAO | 12 | 0.2% |
| 32902 | ANENOCAN | 12 | 0.2% |
| 33001 | AKUNUKUMA | 12 | 0.2% |
| 33002 | JUPANGALI LOWER | 12 | 0.2% |

| | | | |
|-------|-----------------|----|------|
| 33003 | LEWE | 12 | 0.2% |
| 33004 | THONGU | 12 | 0.2% |
| 33101 | BWOBO TOCHI 'C | 12 | 0.2% |
| 33102 | INGULA 'A' | 12 | 0.2% |
| 33103 | KALAMOMIA 'B' | 12 | 0.2% |
| 33104 | LACENOTINGA 'A' | 12 | 0.2% |
| 40101 | BUBOMBOLI I | 12 | 0.2% |
| 40102 | BUNDIWERUME II | 12 | 0.2% |
| 40103 | BUTWAKA II | 12 | 0.2% |
| 40104 | NTAGATA | 12 | 0.2% |
| 40201 | IHANDA | 12 | 0.2% |
| 40202 | NYABIKYERERE | 12 | 0.2% |
| 40203 | NYAMABARE D | 12 | 0.2% |
| 40204 | NYAMIYAGA | 12 | 0.2% |
| 40205 | NYARUZINGA | 12 | 0.2% |
| 40301 | BUTALE (Hoima) | 12 | 0.2% |
| 40302 | GAME RESERVE | 12 | 0.2% |
| 40303 | KIBIRO 'D' | 12 | 0.2% |
| 40304 | KIHUURA II | 12 | 0.2% |
| 40305 | KIZINGA 'B' | 12 | 0.2% |
| 40306 | KYAKIYORA | 12 | 0.2% |
| 40307 | KYAMPAKA | 12 | 0.2% |
| 40308 | MBIWE 'B' | 12 | 0.2% |
| 40309 | MUKABARA | 12 | 0.2% |
| 40310 | NYABIHUKURU 'C' | 12 | 0.2% |
| 40311 | NYAKABINGO 'A' | 12 | 0.2% |
| 40312 | RUSEMBE I | 12 | 0.2% |
| 40313 | RWEMPARAKI 'A' | 12 | 0.2% |
| 40401 | KABIRA | 12 | 0.2% |
| 40402 | KAKIRALE | 12 | 0.2% |
| 40403 | KIRUHUURA | 12 | 0.2% |
| 40404 | KYAMAKAMABA | 12 | 0.2% |
| 40405 | MUSHENYI B | 12 | 0.2% |
| 40406 | NDORWA | 12 | 0.2% |
| 40407 | NYAKABUNGO | 12 | 0.2% |
| 40408 | NYAKAHITA | 12 | 0.2% |
| 40409 | RYANYAKAHIMA | 12 | 0.2% |
| 40501 | BUHIKIRA | 12 | 0.2% |
| 40502 | BUKARA 'A' | 12 | 0.2% |

| | | | |
|-------|-------------------|----|------|
| 40503 | BUNYONYI | 12 | 0.2% |
| 40504 | KAGUMA 'B' | 12 | 0.2% |
| 40505 | KAKOGA A 'B' | 12 | 0.2% |
| 40506 | KALYANGO | 12 | 0.2% |
| 40507 | KITETE 'B' | 12 | 0.2% |
| 40508 | KYATWA 'B' | 12 | 0.2% |
| 40509 | RUKOOKO 'A' | 12 | 0.2% |
| 40601 | BLOCK A I 'B' | 12 | 0.2% |
| 40602 | IRUGHE 'A' | 12 | 0.2% |
| 40603 | ISULE 'B' | 12 | 0.2% |
| 40604 | KASOJO | 12 | 0.2% |
| 40605 | KINYAMATHE II 'B' | 12 | 0.2% |
| 40606 | KIREMBO 'A' | 12 | 0.2% |
| 40607 | KITATURWA | 12 | 0.2% |
| 40608 | KYAPA | 12 | 0.2% |
| 40609 | MATEMBE 'B' | 12 | 0.2% |
| 40610 | NYANGONGE 'B' | 12 | 0.2% |
| 40611 | RUSESE 'D' | 12 | 0.2% |
| 40612 | UMOJA 'G' | 12 | 0.2% |
| 40701 | IBANDA | 12 | 0.2% |
| 40702 | KABAALE 'B' | 12 | 0.2% |
| 40703 | KYAKATWANGA | 12 | 0.2% |
| 40704 | NYABAJWA | 12 | 0.2% |
| 40801 | BAMBA 'A' | 12 | 0.2% |
| 40802 | BIREMBO 'A' | 12 | 0.2% |
| 40803 | GATETE 'B' | 12 | 0.2% |
| 40804 | IGALI 'A' | 12 | 0.2% |
| 40805 | KABAYA 'A' | 12 | 0.2% |
| 40806 | KAMATINZA 'A' | 12 | 0.2% |
| 40807 | KIKOBERO 'A' | 12 | 0.2% |
| 40808 | NANGO 'B' | 12 | 0.2% |
| 40901 | BOKWE 'A' | 12 | 0.2% |
| 40902 | KARONGO 'B' | 12 | 0.2% |
| 40903 | KIHONDA | 12 | 0.2% |
| 40904 | KIJAMBURA | 12 | 0.2% |
| 40905 | KYAMAISO 'A' | 12 | 0.2% |
| 41001 | KARUKUSHU | 12 | 0.2% |
| 41002 | KIGANDO 'B' | 12 | 0.2% |
| 41003 | MUSHEESHA 'B' | 12 | 0.2% |

| | | | |
|-------|----------------------|----|------|
| 41004 | NGAARA 'B' | 12 | 0.2% |
| 41005 | NYABIKUNGU | 12 | 0.2% |
| 41006 | ORUGANDO | 12 | 0.2% |
| 41007 | RUGARURA II | 12 | 0.2% |
| 41008 | RWIZI | 12 | 0.2% |
| 41101 | BUHANDAGAZI | 12 | 0.2% |
| 41102 | KABAARE | 12 | 0.2% |
| 41103 | KAKOKI | 12 | 0.2% |
| 41104 | KATWE 'A' | 12 | 0.2% |
| 41105 | KYENKUKU | 12 | 0.2% |
| 41106 | NGOROGORO | 12 | 0.2% |
| 41107 | NYAKAZIBA 'B' | 12 | 0.2% |
| 41108 | OMUNGYENYI | 12 | 0.2% |
| 41109 | RWENTOBO | 12 | 0.2% |
| 41201 | KAHIMBI | 12 | 0.2% |
| 41202 | KAJUMERA | 12 | 0.2% |
| 41203 | KASONI | 12 | 0.2% |
| 41204 | KIREHE 'A' | 12 | 0.2% |
| 41205 | MUTANOGA | 12 | 0.2% |
| 41206 | NYAKANYINYA | 12 | 0.2% |
| 41207 | NYAMAMBO A 'C' | 12 | 0.2% |
| 41208 | RUBUMBA | 12 | 0.2% |
| 41209 | RUGARAMA | 12 | 0.2% |
| 41301 | BUSHENYI | 12 | 0.2% |
| 41302 | BUSIMBA | 12 | 0.2% |
| 41303 | KAYEMBE | 12 | 0.2% |
| 41304 | KENGEYA A 'A' | 12 | 0.2% |
| 41305 | KINYAIGARA | 12 | 0.2% |
| 41306 | KYANDEMA | 12 | 0.2% |
| 41307 | NYANZA | 12 | 0.2% |
| 41401 | BINYUNGU | 12 | 0.2% |
| 41402 | BWINDI I FOREST | 12 | 0.2% |
| 41403 | KIBALE I | 12 | 0.2% |
| 41404 | KIRURUMA 'A' | 12 | 0.2% |
| 41405 | KYABUYORWA UPPER 'A' | 12 | 0.2% |
| 41406 | NYABUBARE 'B' | 12 | 0.2% |
| 41407 | NYAKEINA | 12 | 0.2% |
| 41408 | NYARURAMBI | 12 | 0.2% |
| 41501 | HAMUGAALI | 12 | 0.2% |

| | | | |
|-------|---------------------|----|------|
| 41502 | KYAMULIMI | 12 | 0.2% |
| 41503 | MWARO 'A' | 12 | 0.2% |
| 41504 | NKUNUNU 'B' | 12 | 0.2% |
| 41505 | NTOOMA B | 12 | 0.2% |
| 41506 | NYABUBAALE | 12 | 0.2% |
| 41507 | NYARWINA 'A' | 12 | 0.2% |
| 41601 | KABOLWA 'B' | 12 | 0.2% |
| 41701 | BUFUNDA I B | 12 | 0.2% |
| 41702 | KIHANI III | 12 | 0.2% |
| 41703 | NCWANO C | 12 | 0.2% |
| 41704 | NYARUBIRA | 12 | 0.2% |
| 41705 | RYAMITAMBA | 12 | 0.2% |
| 41801 | KABEREBERE II | 12 | 0.2% |
| 41802 | KABUYANDA TRC 'A' | 12 | 0.2% |
| 41803 | KASHENYI | 12 | 0.2% |
| 41804 | KIKUNYU B | 12 | 0.2% |
| 41805 | MPIKYE | 12 | 0.2% |
| 41806 | NDARAGI | 12 | 0.2% |
| 41807 | NYABUSHENYI CENTRAL | 12 | 0.2% |
| 41808 | TWAMAGONDO | 12 | 0.2% |
| 41809 | BUJUBWE | 12 | 0.2% |
| 41901 | BUKUMBAGARE | 12 | 0.2% |
| 41902 | KARENGYEZO | 12 | 0.2% |
| 41903 | KENTUREGYE | 12 | 0.2% |
| 41904 | KIGARAMA 'A' | 12 | 0.2% |
| 41905 | KINYUGUNYU | 12 | 0.2% |
| 41906 | NSHWERE II 'B' | 12 | 0.2% |
| 42001 | KIKAMBA B | 12 | 0.2% |
| 42002 | RWEMISHA | 12 | 0.2% |
| 42101 | KINYARA II 'A' | 12 | 0.2% |
| 42102 | MOMBI 'A' | 12 | 0.2% |
| 42103 | NYINGA I | 12 | 0.2% |
| 42104 | PANYADOLI B 'A' | 12 | 0.2% |
| 42201 | BUTEERA | 12 | 0.2% |
| 42202 | ITAMBABINIGA | 12 | 0.2% |
| 42203 | KYENJOKI | 12 | 0.2% |
| 42204 | NGANGI | 12 | 0.2% |
| 42205 | NYAKATOOKE | 12 | 0.2% |
| 42206 | RUCWAMIIGO 'C' | 12 | 0.2% |

| | | | |
|-------|------------------|----|------|
| 42301 | NYABWINA I | 12 | 0.2% |
| 42302 | NYAKASHARARA | 12 | 0.2% |
| 42303 | NYAKIIGA | 12 | 0.2% |
| 42304 | NYARUHITA | 12 | 0.2% |
| 42501 | KANTUNGU | 12 | 0.2% |
| 42502 | NYAMABARE I | 12 | 0.2% |
| 42601 | BUGONGI TRC 'A | 12 | 0.2% |
| 42602 | KASHEKURO I | 12 | 0.2% |
| 42603 | MUYENJE | 12 | 0.2% |
| 42604 | NYAKANYIYA | 12 | 0.2% |
| 42605 | NYAKASHOGA II | 12 | 0.2% |
| 42701 | KABAPACHA | 12 | 0.2% |
| 42702 | KAROKARUNGI A | 12 | 0.2% |
| 42703 | KIHUMURO B | 12 | 0.2% |
| 42704 | KIJOJO | 12 | 0.2% |
| 42705 | KISEEGU 'B' | 0 | 0% |
| 42706 | KITONZI | 12 | 0.2% |
| 42707 | MUGALIKE | 12 | 0.2% |
| 42708 | MUGYEIGURU A 'B' | 12 | 0.2% |
| 42709 | RUGASHARI B | 12 | 0.2% |
| 42710 | SESE CENTRAL | 12 | 0.2% |
| 42801 | BUSEERA | 12 | 0.2% |
| 42802 | KIBIJO 'A' | 12 | 0.2% |
| 42803 | KIBOIJANA 'B' | 12 | 0.2% |
| 42804 | KIHUNA | 12 | 0.2% |
| 42805 | KYAMUJANJU | 12 | 0.2% |
| 42806 | KYANGOTA 'A' | 12 | 0.2% |
| 42807 | MASURWA WEST | 12 | 0.2% |
| 42808 | MPAHA | 12 | 0.2% |
| 42901 | KATUNGU | 12 | 0.2% |
| 42902 | KIGAZI 'B' | 12 | 0.2% |
| 42903 | KIGUMIRA | 12 | 0.2% |
| 42904 | KYAMABAARE | 12 | 0.2% |
| 42905 | NYABIHA | 12 | 0.2% |
| 42906 | RUSHEBEYA | 12 | 0.2% |

REFYEAR: reference year

Data file: S1_PP_SEC1_V1_COVER_PAGE

Overview

Valid: 7055 Invalid: 1

Type: Discrete Decimal: 0 Width: 4 Range: 2020 - 2020 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|------|
| 2020 | | 7055 | 100% |
| Sysmiss | | 1 | |

SUB_REGION: Sub-Region**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37406 Invalid: 0

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|------|
| 1 | South Buganda | 2608 | 7% |
| 2 | North Buganda | 3334 | 8.9% |
| 3 | West Nile | 2911 | 7.8% |
| 4 | Lango | 2280 | 6.1% |
| 5 | Acholi | 2453 | 6.6% |
| 6 | Kigezi | 2543 | 6.8% |
| 7 | Bunyoro | 2700 | 7.2% |
| 8 | Tooro | 2916 | 7.8% |
| 9 | Busoga | 2606 | 7% |
| 10 | Teso | 2813 | 7.5% |
| 11 | Bukedi | 2653 | 7.1% |
| 12 | Elgon | 2446 | 6.5% |
| 13 | Karamoja | 1641 | 4.4% |
| 14 | Ankole | 3502 | 9.4% |

DISTRICT: District name**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37406 Invalid: 0

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 32 | 0.1% |
| 103 | KIBOGA | 130 | 0.3% |
| 104 | LUWERO | 486 | 1.3% |
| 105 | MASAKA | 217 | 0.6% |

| | | | |
|-----|--------------|-----|------|
| 106 | MPIGI | 217 | 0.6% |
| 107 | MUBENDE | 545 | 1.5% |
| 108 | MUKONO | 464 | 1.2% |
| 109 | NAKASONGOLA | 230 | 0.6% |
| 110 | RAKAI | 469 | 1.3% |
| 111 | SSEMBABULE | 204 | 0.5% |
| 112 | KAYUNGA | 387 | 1% |
| 113 | WAKISO | 504 | 1.3% |
| 114 | LYANTONDE | 117 | 0.3% |
| 115 | MITYANA | 301 | 0.8% |
| 116 | NAKASEKE | 132 | 0.4% |
| 117 | BUIKWE | 316 | 0.8% |
| 118 | BUKOMANSIMBI | 158 | 0.4% |
| 119 | BUTAMBALA | 123 | 0.3% |
| 120 | BUVUMA | 59 | 0.2% |
| 121 | GOMBA | 149 | 0.4% |
| 122 | KALUNGU | 176 | 0.5% |
| 123 | KYANKWANZI | 284 | 0.8% |
| 124 | LWENGO | 242 | 0.6% |
| 201 | BUGIRI | 312 | 0.8% |
| 202 | BUSIA | 438 | 1.2% |
| 203 | IGANGA | 417 | 1.1% |
| 204 | JINJA | 266 | 0.7% |
| 205 | KAMULI | 388 | 1% |
| 206 | KAPCHORWA | 217 | 0.6% |
| 207 | KATAKWI | 230 | 0.6% |
| 208 | KUMI | 386 | 1% |
| 209 | MBALE | 662 | 1.8% |
| 210 | PALLISA | 607 | 1.6% |
| 211 | SOROTI | 341 | 0.9% |
| 212 | TORORO | 718 | 1.9% |
| 213 | KABERAMAIDO | 303 | 0.8% |
| 214 | MAYUGE | 327 | 0.9% |
| 215 | SIRONKO | 328 | 0.9% |
| 216 | AMURIA | 517 | 1.4% |
| 217 | BUDAKA | 262 | 0.7% |
| 218 | BUDUDA | 242 | 0.6% |
| 219 | BUKEDEA | 375 | 1% |
| 220 | BUKWO | 59 | 0.2% |

| | | | |
|-----|-------------|-----|------|
| 221 | BUTALEJA | 346 | 0.9% |
| 222 | KALIRO | 207 | 0.6% |
| 223 | MANAFWA | 582 | 1.6% |
| 224 | NAMUTUMBA | 174 | 0.5% |
| 225 | BULAMBULI | 236 | 0.6% |
| 226 | BUYENDE | 64 | 0.2% |
| 227 | KIBUKU | 282 | 0.8% |
| 228 | KWEEN | 120 | 0.3% |
| 229 | LUUKA | 241 | 0.6% |
| 230 | NAMAYINGO | 210 | 0.6% |
| 231 | NGORA | 255 | 0.7% |
| 232 | SERERE | 406 | 1.1% |
| 301 | ADJUMANI | 266 | 0.7% |
| 302 | APAC | 468 | 1.3% |
| 303 | ARUA | 833 | 2.2% |
| 304 | GULU | 365 | 1% |
| 305 | KITGUM | 347 | 0.9% |
| 306 | KOTIDO | 275 | 0.7% |
| 307 | LIRA | 359 | 1% |
| 308 | MOROTO | 143 | 0.4% |
| 309 | MOYO | 225 | 0.6% |
| 310 | NEBBI | 529 | 1.4% |
| 311 | NAKAPIRIPIT | 266 | 0.7% |
| 312 | PADER | 221 | 0.6% |
| 313 | YUMBE | 382 | 1% |
| 314 | ABIM | 179 | 0.5% |
| 315 | AMOLATAR | 196 | 0.5% |
| 316 | AMURU | 364 | 1% |
| 317 | DOKOLO | 194 | 0.5% |
| 318 | KAABONG | 310 | 0.8% |
| 319 | KOBOKO | 230 | 0.6% |
| 320 | MARACHA | 203 | 0.5% |
| 321 | OYAM | 360 | 1% |
| 322 | AGAGO | 481 | 1.3% |
| 323 | ALEBTONG | 283 | 0.8% |
| 324 | AMUDAT | 205 | 0.5% |
| 325 | KOLE | 308 | 0.8% |
| 326 | LAMWO | 233 | 0.6% |
| 327 | NAPAK | 263 | 0.7% |

| | | | |
|-----|-------------|-----|------|
| 328 | NWOYA | 155 | 0.4% |
| 329 | OTUKE | 112 | 0.3% |
| 330 | ZOMBO | 243 | 0.6% |
| 331 | OMORO | 287 | 0.8% |
| 401 | BUNDIBUGYO | 285 | 0.8% |
| 402 | BUSHENYI | 319 | 0.9% |
| 403 | HOIMA | 811 | 2.2% |
| 404 | KABALE | 522 | 1.4% |
| 405 | KABAROLE | 545 | 1.5% |
| 406 | KASESE | 888 | 2.4% |
| 407 | KIBAALE | 246 | 0.7% |
| 408 | KISORO | 517 | 1.4% |
| 409 | MASINDI | 307 | 0.8% |
| 410 | MBARARA | 431 | 1.2% |
| 411 | NTUNGAMO | 588 | 1.6% |
| 412 | RUKUNGIRI | 593 | 1.6% |
| 413 | KAMWENGE | 421 | 1.1% |
| 414 | KANUNGU | 540 | 1.4% |
| 415 | KYENJOJO | 390 | 1% |
| 416 | BULIISA | 72 | 0.2% |
| 417 | IBANDA | 299 | 0.8% |
| 418 | ISINGIRO | 585 | 1.6% |
| 419 | KIRUHURA | 462 | 1.2% |
| 420 | BUHWEJU | 125 | 0.3% |
| 421 | KIRYANDONGO | 265 | 0.7% |
| 422 | KYEGEGWA | 387 | 1% |
| 423 | MITOOMA | 243 | 0.6% |
| 425 | RUBIRIZI | 147 | 0.4% |
| 426 | SHEEMA | 303 | 0.8% |
| 427 | KAGADI | 501 | 1.3% |
| 428 | KAKUMIRO | 498 | 1.3% |
| 429 | RUBANDA | 371 | 1% |

REGION: Region

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 5942 | 15.9% |
| 2 | Eastern | 10518 | 28.1% |
| 3 | Northern | 9285 | 24.8% |
| 4 | Western | 11661 | 31.2% |

ZARDI: Zardi

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 2911 | 7.8% |
| 2 | Buginyanya | 7705 | 20.6% |
| 3 | Bulindi | 2700 | 7.2% |
| 4 | Kachwekano | 2543 | 6.8% |
| 5 | Mukono | 5152 | 13.8% |
| 6 | Ngetta | 4733 | 12.7% |
| 7 | Nabuin | 1641 | 4.4% |
| 8 | Serere | 2813 | 7.5% |
| 9 | Mbarara | 4292 | 11.5% |
| 10 | Rwebitaba | 2916 | 7.8% |

WEIGHT: weight

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37406 Invalid: 0 Minimum: 142.321 Maximum: 15486 Mean: 1073.524 Standard deviation: 605.935
 Type: Continuous Decimal: 2 Width: 10 Range: 142.321167096528 - 15485.9999409263 Format: Numeric

HHID: Unique Household Identifier**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37406 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

MEMBERS_ID: Individual unique identifier**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37406 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 4.04 Standard deviation: 2.611
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

S2Q04: sex of household member**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37403 Invalid: 3
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-----|
| 1 | Male | 18335 | 49% |
| 2 | Female | 19068 | 51% |
| 11 | .A | 3 | |

S2Q05: Relationship to Head**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37403 Invalid: 3
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Head | 6547 | 17.5% |
| 2 | Spouse | 4671 | 12.5% |

| | | | |
|----|-------------------------|-------|-------|
| 3 | Son/Daughter/Step Child | 20539 | 54.9% |
| 4 | Parent | 154 | 0.4% |
| 5 | Other Relative | 5173 | 13.8% |
| 6 | Non-Relative | 319 | 0.9% |
| 11 | .A | 3 | |

S2Q06: Age of household member in complete years

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 37403 Invalid: 3

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 110 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------|-------|------|
| 0 | less than one year old | 792 | 2.1% |
| 1 | | 949 | 2.5% |
| 2 | | 1089 | 2.9% |
| 3 | | 1191 | 3.2% |
| 4 | | 1337 | 3.6% |
| 5 | | 1286 | 3.4% |
| 6 | | 1365 | 3.6% |
| 7 | | 1221 | 3.3% |
| 8 | | 1343 | 3.6% |
| 9 | | 1147 | 3.1% |
| 10 | | 1431 | 3.8% |
| 11 | | 909 | 2.4% |
| 12 | | 1371 | 3.7% |
| 13 | | 1213 | 3.2% |
| 14 | | 1221 | 3.3% |
| 15 | | 1042 | 2.8% |
| 16 | | 1016 | 2.7% |
| 17 | | 804 | 2.1% |
| 18 | | 1026 | 2.7% |
| 19 | | 564 | 1.5% |
| 20 | | 1008 | 2.7% |
| 21 | | 426 | 1.1% |

| | | | |
|----|--|-----|------|
| 22 | | 583 | 1.6% |
| 23 | | 488 | 1.3% |
| 24 | | 514 | 1.4% |
| 25 | | 614 | 1.6% |
| 26 | | 452 | 1.2% |
| 27 | | 404 | 1.1% |
| 28 | | 511 | 1.4% |
| 29 | | 270 | 0.7% |
| 30 | | 664 | 1.8% |
| 31 | | 191 | 0.5% |
| 32 | | 414 | 1.1% |
| 33 | | 231 | 0.6% |
| 34 | | 284 | 0.8% |
| 35 | | 530 | 1.4% |
| 36 | | 330 | 0.9% |
| 37 | | 242 | 0.6% |
| 38 | | 429 | 1.1% |
| 39 | | 200 | 0.5% |
| 40 | | 519 | 1.4% |
| 41 | | 147 | 0.4% |
| 42 | | 280 | 0.7% |
| 43 | | 197 | 0.5% |
| 44 | | 158 | 0.4% |
| 45 | | 422 | 1.1% |
| 46 | | 197 | 0.5% |
| 47 | | 199 | 0.5% |
| 48 | | 296 | 0.8% |
| 49 | | 183 | 0.5% |
| 50 | | 366 | 1% |
| 51 | | 110 | 0.3% |
| 52 | | 202 | 0.5% |
| 53 | | 137 | 0.4% |
| 54 | | 181 | 0.5% |
| 55 | | 185 | 0.5% |
| 56 | | 168 | 0.4% |
| 57 | | 120 | 0.3% |
| 58 | | 177 | 0.5% |
| 59 | | 74 | 0.2% |
| 60 | | 281 | 0.8% |

| | | | |
|----|--|-----|------|
| 61 | | 55 | 0.1% |
| 62 | | 101 | 0.3% |
| 63 | | 83 | 0.2% |
| 64 | | 90 | 0.2% |
| 65 | | 159 | 0.4% |
| 66 | | 66 | 0.2% |
| 67 | | 67 | 0.2% |
| 68 | | 87 | 0.2% |
| 69 | | 42 | 0.1% |
| 70 | | 160 | 0.4% |
| 71 | | 37 | 0.1% |
| 72 | | 75 | 0.2% |
| 73 | | 57 | 0.2% |
| 74 | | 39 | 0.1% |
| 75 | | 73 | 0.2% |
| 76 | | 48 | 0.1% |
| 77 | | 17 | 0% |
| 78 | | 45 | 0.1% |
| 79 | | 23 | 0.1% |
| 80 | | 108 | 0.3% |
| 81 | | 24 | 0.1% |
| 82 | | 32 | 0.1% |
| 83 | | 25 | 0.1% |
| 84 | | 28 | 0.1% |
| 85 | | 33 | 0.1% |
| 86 | | 19 | 0.1% |
| 87 | | 19 | 0.1% |
| 88 | | 13 | 0% |
| 89 | | 12 | 0% |
| 90 | | 24 | 0.1% |
| 91 | | 3 | 0% |
| 92 | | 9 | 0% |
| 93 | | 3 | 0% |
| 94 | | 1 | 0% |
| 95 | | 10 | 0% |
| 96 | | 1 | 0% |
| 97 | | 3 | 0% |
| 98 | | 1 | 0% |
| 99 | | 3 | 0% |

| | | | |
|------|----|---|----|
| 100 | | 5 | 0% |
| 101 | | 1 | 0% |
| 110 | | 1 | 0% |
| 1001 | .A | 3 | |

S2Q12: Employment status in the main activity

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 15792 Invalid: 21614

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------------------------------|-------|-------|
| 1 | Own Account Worker (independent) | 9668 | 25.8% |
| 2 | Employer | 93 | 0.2% |
| 3 | Salaried Worker | 1023 | 2.7% |
| 4 | Task Worker | 738 | 2% |
| 5 | Unpaid Family Member | 4243 | 11.3% |
| 6 | Trainee/Volunteer/Intern | 24 | 0.1% |
| 7 | Member of a Cooperative | 3 | 0% |
| 9 | Other (Specify) | 0 | 0% |
| 11 | .A | 1 | |
| Sysmiss | | 21613 | |

S2Q12_OTHER: OTHER main activity

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-----------------|----------|-------|-----|
| Boda Boda rider | | 1 | 50% |
| mechanic | | 1 | 50% |

S2Q13: is [NAME] the holder**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 18495 Invalid: 18911

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 11897 | 31.8% |
| 2 | NO | 6598 | 17.6% |
| 11 | .A | 1 | |
| Sysmiss | | 18910 | |

S2Q07: residential status**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 37402 Invalid: 4

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------------|-------|-------|
| 1 | Usual Member | 35970 | 96.2% |
| 2 | Regular Member | 1260 | 3.4% |
| 3 | Guest | 172 | 0.5% |
| 11 | .A | 4 | |

S2Q08: marital status**Data file: S1_PP_SEC2_V1_MEMBERS****Overview**

Valid: 25513 Invalid: 11893

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|---------------------|-------|-------|
| 1 | Married | 10147 | 27.1% |
| 2 | Divorced/ Separated | 1111 | 3% |
| 3 | Widowed | 1213 | 3.2% |
| 4 | Never been married | 13042 | 34.9% |
| Sysmiss | | 11893 | |

S2Q09: educational attainment

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 34413 Invalid: 2993

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|---|-------|-------|
| 1 | Nursery or never been to school | 7995 | 21.4% |
| 2 | Did not complete Primary One (P1) | 800 | 2.1% |
| 3 | Primary | 18855 | 50.4% |
| 4 | Junior | 94 | 0.3% |
| 5 | Senior | 5165 | 13.8% |
| 6 | Certificate | 613 | 1.6% |
| 7 | Diploma | 293 | 0.8% |
| 8 | Degree | 369 | 1% |
| 9 | Post Graduate | 24 | 0.1% |
| 10 | Functional Adult Literacy training | 4 | 0% |
| 11 | Vocational Training | 187 | 0.5% |
| 12 | Complementary Opportunity for Primary Education | 8 | 0% |
| 99 | Other (Specify) | 6 | 0% |
| Sysmiss | | 2993 | |

S2Q09_OTHER: other level of education

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 6 Invalid: 0
 Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|------------|----------|-------|-------|
| Don't Know | | 2 | 33.3% |
| P8 | | 4 | 66.7% |

S2Q09_2: education grade / level attained

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25604 Invalid: 11802
 Type: Discrete Decimal: 0 Width: 6 Range: 3 - 30 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------------------------|-------|------|
| 3 | P1 | 1965 | 5.3% |
| 4 | P2 | 2270 | 6.1% |
| 5 | P3 | 2571 | 6.9% |
| 6 | P4 | 2851 | 7.6% |
| 7 | P5 | 2822 | 7.5% |
| 8 | P6 | 3030 | 8.1% |
| 9 | P7 | 3346 | 8.9% |
| 10 | J1 | 24 | 0.1% |
| 11 | J2 | 40 | 0.1% |
| 12 | J3 | 30 | 0.1% |
| 13 | S1 | 924 | 2.5% |
| 14 | S2 | 1076 | 2.9% |
| 15 | S3 | 957 | 2.6% |
| 16 | S4 | 1644 | 4.4% |
| 17 | S5 | 161 | 0.4% |
| 18 | S6 | 403 | 1.1% |
| 19 | Incomplete certificate training | 147 | 0.4% |
| 20 | Complete Certificate training | 466 | 1.2% |

| | | | |
|---------|---|-------|------|
| 21 | Incomplete diploma training | 42 | 0.1% |
| 22 | Complete Diploma training | 251 | 0.7% |
| 23 | Incomplete degree | 117 | 0.3% |
| 24 | Complete Degree | 252 | 0.7% |
| 25 | Incomplete Post Graduate training | 6 | 0% |
| 26 | Complete Post Graduate training | 18 | 0% |
| 27 | Functional Adult Literacy training | 2 | 0% |
| 28 | Complementary Opportunity for Primary Education | 2 | 0% |
| 29 | Incomplete vocational training | 78 | 0.2% |
| 30 | Complete vocational training | 109 | 0.3% |
| Sysmiss | | 11802 | |

S2Q10: ability to read and write

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25554 Invalid: 11852

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 17754 | 47.5% |
| 2 | NO | 7800 | 20.9% |
| Sysmiss | | 11852 | |

S2Q11: Main economic activity in the last 12 months

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 25560 Invalid: 11846

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------------------|-------|-------|
| 1 | Crop Production | 12131 | 32.4% |
| 2 | Livestock Production | 264 | 0.7% |

| | | | |
|---------|---|-------|-------|
| 3 | Fisheries | 88 | 0.2% |
| 4 | Forestry | 5 | 0% |
| 5 | Horticulture | 1 | 0% |
| 6 | Fruitculture | 3 | 0% |
| 7 | Apiculture - Bee Keeping | 1 | 0% |
| 8 | Trader | 627 | 1.7% |
| 9 | Artisan - worker in a skilled trade | 299 | 0.8% |
| 10 | Agricultural paid job outside the holding | 101 | 0.3% |
| 11 | Non-agricultural paid job | 1707 | 4.6% |
| 12 | No activity - looking for work | 184 | 0.5% |
| 13 | No activity - not looking for work | 562 | 1.5% |
| 14 | Student | 9021 | 24.1% |
| 15 | Household work | 566 | 1.5% |
| Sysmiss | | 11846 | |

S2Q14: Is [NAME] manager

Data file: S1_PP_SEC2_V1_MEMBERS

Overview

Valid: 18495 Invalid: 18911

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | YES | 11886 | 31.8% |
| 2 | NO | 6609 | 17.7% |
| 11 | .A | 1 | |
| Sysmiss | | 18910 | |

SUB_REGION: Sub-Region**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11405 Invalid: 0

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|-------|
| 1 | South Buganda | 677 | 5.9% |
| 2 | North Buganda | 961 | 8.4% |
| 3 | West Nile | 850 | 7.5% |
| 4 | Lango | 732 | 6.4% |
| 5 | Acholi | 838 | 7.3% |
| 6 | Kigezi | 1093 | 9.6% |
| 7 | Bunyoro | 713 | 6.3% |
| 8 | Tooro | 850 | 7.5% |
| 9 | Busoga | 706 | 6.2% |
| 10 | Teso | 598 | 5.2% |
| 11 | Bukedi | 758 | 6.6% |
| 12 | Elgon | 1008 | 8.8% |
| 13 | Karamoja | 402 | 3.5% |
| 14 | Ankole | 1219 | 10.7% |

DISTRICT: District name**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11405 Invalid: 0

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 8 | 0.1% |
| 103 | KIBOGA | 38 | 0.3% |
| 104 | LUWERO | 136 | 1.2% |
| 105 | MASAKA | 63 | 0.6% |

| | | | |
|-----|--------------|-----|------|
| 106 | MPIGI | 55 | 0.5% |
| 107 | MUBENDE | 166 | 1.5% |
| 108 | MUKONO | 133 | 1.2% |
| 109 | NAKASONGOLA | 47 | 0.4% |
| 110 | RAKAI | 127 | 1.1% |
| 111 | SSEMBABULE | 48 | 0.4% |
| 112 | KAYUNGA | 105 | 0.9% |
| 113 | WAKISO | 102 | 0.9% |
| 114 | LYANTONDE | 36 | 0.3% |
| 115 | MITYANA | 96 | 0.8% |
| 116 | NAKASEKE | 41 | 0.4% |
| 117 | BUIKWE | 95 | 0.8% |
| 118 | BUKOMANSIMBI | 39 | 0.3% |
| 119 | BUTAMBALA | 30 | 0.3% |
| 120 | BUVUMA | 21 | 0.2% |
| 121 | GOMBA | 42 | 0.4% |
| 122 | KALUNGU | 52 | 0.5% |
| 123 | KYANKWANZI | 83 | 0.7% |
| 124 | LWENGO | 75 | 0.7% |
| 201 | BUGIRI | 76 | 0.7% |
| 202 | BUSIA | 106 | 0.9% |
| 203 | IGANGA | 109 | 1% |
| 204 | JINJA | 75 | 0.7% |
| 205 | KAMULI | 94 | 0.8% |
| 206 | KAPCHORWA | 79 | 0.7% |
| 207 | KATAKWI | 50 | 0.4% |
| 208 | KUMI | 80 | 0.7% |
| 209 | MBALE | 245 | 2.1% |
| 210 | PALLISA | 168 | 1.5% |
| 211 | SOROTI | 75 | 0.7% |
| 212 | TORORO | 214 | 1.9% |
| 213 | KABERAMAIDO | 58 | 0.5% |
| 214 | MAYUGE | 93 | 0.8% |
| 215 | SIRONKO | 171 | 1.5% |
| 216 | AMURIA | 90 | 0.8% |
| 217 | BUDAKA | 82 | 0.7% |
| 218 | BUDUDA | 116 | 1% |
| 219 | BUKEDEA | 109 | 1% |
| 220 | BUKWO | 16 | 0.1% |

| | | | |
|-----|-------------|-----|------|
| 221 | BUTALEJA | 101 | 0.9% |
| 222 | KALIRO | 57 | 0.5% |
| 223 | MANAFWA | 252 | 2.2% |
| 224 | NAMUTUMBA | 54 | 0.5% |
| 225 | BULAMBULI | 92 | 0.8% |
| 226 | BUYENDE | 23 | 0.2% |
| 227 | KIBUKU | 87 | 0.8% |
| 228 | KWEEN | 37 | 0.3% |
| 229 | LUUKA | 70 | 0.6% |
| 230 | NAMAYINGO | 55 | 0.5% |
| 231 | NGORA | 54 | 0.5% |
| 232 | SERERE | 82 | 0.7% |
| 301 | ADJUMANI | 76 | 0.7% |
| 302 | APAC | 159 | 1.4% |
| 303 | ARUA | 246 | 2.2% |
| 304 | GULU | 113 | 1% |
| 305 | KITGUM | 133 | 1.2% |
| 306 | KOTIDO | 65 | 0.6% |
| 307 | LIRA | 111 | 1% |
| 308 | MOROTO | 31 | 0.3% |
| 309 | MOYO | 78 | 0.7% |
| 310 | NEBBI | 128 | 1.1% |
| 311 | NAKAPIRIPIT | 63 | 0.6% |
| 312 | PADER | 87 | 0.8% |
| 313 | YUMBE | 108 | 0.9% |
| 314 | ABIM | 53 | 0.5% |
| 315 | AMOLATAR | 45 | 0.4% |
| 316 | AMURU | 123 | 1.1% |
| 317 | DOKOLO | 54 | 0.5% |
| 318 | KAABONG | 78 | 0.7% |
| 319 | KOBOKO | 53 | 0.5% |
| 320 | MARACHA | 67 | 0.6% |
| 321 | OYAM | 132 | 1.2% |
| 322 | AGAGO | 179 | 1.6% |
| 323 | ALEBTONG | 89 | 0.8% |
| 324 | AMUDAT | 42 | 0.4% |
| 325 | KOLE | 101 | 0.9% |
| 326 | LAMWO | 69 | 0.6% |
| 327 | NAPAK | 70 | 0.6% |

| | | | |
|-----|-------------|-----|------|
| 328 | NWOYA | 51 | 0.4% |
| 329 | OTUKE | 41 | 0.4% |
| 330 | ZOMBO | 94 | 0.8% |
| 331 | OMORO | 83 | 0.7% |
| 401 | BUNDIBUGYO | 110 | 1% |
| 402 | BUSHENYI | 103 | 0.9% |
| 403 | HOIMA | 198 | 1.7% |
| 404 | KABALE | 255 | 2.2% |
| 405 | KABAROLE | 166 | 1.5% |
| 406 | KASESE | 265 | 2.3% |
| 407 | KIBAALE | 73 | 0.6% |
| 408 | KISORO | 215 | 1.9% |
| 409 | MASINDI | 79 | 0.7% |
| 410 | MBARARA | 176 | 1.5% |
| 411 | NTUNGAMO | 218 | 1.9% |
| 412 | RUKUNGIRI | 213 | 1.9% |
| 413 | KAMWENGE | 114 | 1% |
| 414 | KANUNGU | 214 | 1.9% |
| 415 | KYENJOJO | 91 | 0.8% |
| 416 | BULIISA | 2 | 0% |
| 417 | IBANDA | 111 | 1% |
| 418 | ISINGIRO | 214 | 1.9% |
| 419 | KIRUHURA | 131 | 1.1% |
| 420 | BUHWEJU | 43 | 0.4% |
| 421 | KIRYANDONGO | 72 | 0.6% |
| 422 | KYEGEGWA | 104 | 0.9% |
| 423 | MITOOMA | 70 | 0.6% |
| 425 | RUBIRIZI | 46 | 0.4% |
| 426 | SHEEMA | 107 | 0.9% |
| 427 | KAGADI | 148 | 1.3% |
| 428 | KAKUMIRO | 141 | 1.2% |
| 429 | RUBANDA | 196 | 1.7% |

REGION: Region

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405 Invalid: 0

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 1638 | 14.4% |
| 2 | Eastern | 3070 | 26.9% |
| 3 | Northern | 2822 | 24.7% |
| 4 | Western | 3875 | 34% |

ZARDI: Zardi

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 850 | 7.5% |
| 2 | Buginyanya | 2472 | 21.7% |
| 3 | Bulindi | 713 | 6.3% |
| 4 | Kachwekano | 1093 | 9.6% |
| 5 | Mukono | 1427 | 12.5% |
| 6 | Ngetta | 1570 | 13.8% |
| 7 | Nabuin | 402 | 3.5% |
| 8 | Serere | 598 | 5.2% |
| 9 | Mbarara | 1430 | 12.5% |
| 10 | Rwebitaba | 850 | 7.5% |

WEIGHT: weight

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405 Invalid: 0 Minimum: 142.321 Maximum: 15486 Mean: 1046.279 Standard deviation: 551.678

Type: Continuous Decimal: 2 Width: 10 Range: 142.321167096528 - 15485.9999409263 Format: Numeric

HHID: link PH and PP data**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11405 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

PP_S2_PARCELS_ID: Id in PP_S2_PARCELS**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11405 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 6028 | 52.9% |
| 2 | | 3292 | 28.9% |
| 3 | | 1322 | 11.6% |
| 4 | | 485 | 4.3% |
| 5 | | 172 | 1.5% |
| 6 | | 60 | 0.5% |
| 7 | | 23 | 0.2% |
| 8 | | 16 | 0.1% |
| 9 | | 3 | 0% |
| 10 | | 1 | 0% |
| 11 | | 2 | 0% |
| 12 | | 1 | 0% |

S6Q01A: Re-serialized PP Season one Parcel ID**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11405 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 6351 | 55.7% |
| 2 | | 3350 | 29.4% |
| 3 | | 1179 | 10.3% |
| 4 | | 365 | 3.2% |
| 5 | | 104 | 0.9% |
| 6 | | 33 | 0.3% |
| 7 | | 16 | 0.1% |
| 8 | | 6 | 0.1% |
| 9 | | 1 | 0% |

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

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 1 | YES | 11405 | 100% |
| 2 | NO | 0 | 0% |

TAGPARCEL: Season in which [PARCEL] was used

Data file: S1_PP_SEC6_PARCELS

Overview

Valid: 11405 Invalid: 0
 Type: Discrete Decimal: 0 Width: 19 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------------|-------|-------|
| 1 | Both Season 1 and 2 | 10406 | 91.2% |
| 2 | Season one Only | 999 | 8.8% |

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 Width: 6 Range: 0.00999999977648258 - 320 Format: Numeric

S6Q03_GPS: parcel area GPS season 1**Data file: S1_PP_SEC6_PARCELS****Overview**

Valid: 11403 Invalid: 2
 Type: Discrete Decimal: 3 Width: 6 Range: -97 - 282.909515380859 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category |
|-------|------------------------|
| -97 | MEASUREMENT IMPOSSIBLE |

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 Decimal: 0 Width: 6 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | | 7617 | 66.8% |
| 2 | | 2199 | 19.3% |
| 3 | | 1013 | 8.9% |
| 4 | | 384 | 3.4% |
| 5 | | 190 | 1.7% |
| Sysmiss | | 2 | |

SUB_REGION: Sub-Region**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|------|
| 1 | South Buganda | 904 | 5.2% |
| 2 | North Buganda | 1540 | 8.8% |
| 3 | West Nile | 1313 | 7.5% |
| 4 | Lango | 1336 | 7.6% |
| 5 | Acholi | 1454 | 8.3% |
| 6 | Kigezi | 1444 | 8.2% |
| 7 | Bunyoro | 1316 | 7.5% |
| 8 | Tooro | 1374 | 7.8% |
| 9 | Busoga | 1143 | 6.5% |
| 10 | Teso | 1301 | 7.4% |
| 11 | Bukedi | 1164 | 6.6% |
| 12 | Elgon | 1140 | 6.5% |
| 13 | Karamoja | 542 | 3.1% |
| 14 | Ankole | 1569 | 8.9% |

DISTRICT: District name**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 11 | 0.1% |
| 103 | KIBOGA | 48 | 0.3% |
| 104 | LUWERO | 234 | 1.3% |
| 105 | MASAKA | 87 | 0.5% |

| | | | |
|-----|--------------|-----|------|
| 106 | MPIGI | 68 | 0.4% |
| 107 | MUBENDE | 280 | 1.6% |
| 108 | MUKONO | 195 | 1.1% |
| 109 | NAKASONGOLA | 124 | 0.7% |
| 110 | RAKAI | 181 | 1% |
| 111 | SSEMBABULE | 69 | 0.4% |
| 112 | KAYUNGA | 170 | 1% |
| 113 | WAKISO | 125 | 0.7% |
| 114 | LYANTONDE | 46 | 0.3% |
| 115 | MITYANA | 149 | 0.8% |
| 116 | NAKASEKE | 59 | 0.3% |
| 117 | BUIKWE | 139 | 0.8% |
| 118 | BUKOMANSIMBI | 54 | 0.3% |
| 119 | BUTAMBALA | 38 | 0.2% |
| 120 | BUVUMA | 24 | 0.1% |
| 121 | GOMBA | 54 | 0.3% |
| 122 | KALUNGU | 70 | 0.4% |
| 123 | KYANKWANZI | 118 | 0.7% |
| 124 | LWENGO | 101 | 0.6% |
| 201 | BUGIRI | 100 | 0.6% |
| 202 | BUSIA | 145 | 0.8% |
| 203 | IGANGA | 182 | 1% |
| 204 | JINJA | 129 | 0.7% |
| 205 | KAMULI | 182 | 1% |
| 206 | KAPCHORWA | 90 | 0.5% |
| 207 | KATAKWI | 95 | 0.5% |
| 208 | KUMI | 165 | 0.9% |
| 209 | MBALE | 284 | 1.6% |
| 210 | PALLISA | 254 | 1.4% |
| 211 | SOROTI | 172 | 1% |
| 212 | TORORO | 339 | 1.9% |
| 213 | KABERAMAIDO | 147 | 0.8% |
| 214 | MAYUGE | 137 | 0.8% |
| 215 | SIRONKO | 178 | 1% |
| 216 | AMURIA | 243 | 1.4% |
| 217 | BUDAKA | 120 | 0.7% |
| 218 | BUDUDA | 123 | 0.7% |
| 219 | BUKEDEA | 205 | 1.2% |
| 220 | BUKWO | 16 | 0.1% |

| | | | |
|-----|-------------|-----|------|
| 221 | BUTALEJA | 171 | 1% |
| 222 | KALIRO | 98 | 0.6% |
| 223 | MANAFWA | 305 | 1.7% |
| 224 | NAMUTUMBA | 88 | 0.5% |
| 225 | BULAMBULI | 103 | 0.6% |
| 226 | BUYENDE | 35 | 0.2% |
| 227 | KIBUKU | 135 | 0.8% |
| 228 | KWEEN | 41 | 0.2% |
| 229 | LUUKA | 111 | 0.6% |
| 230 | NAMAYINGO | 81 | 0.5% |
| 231 | NGORA | 93 | 0.5% |
| 232 | SERERE | 181 | 1% |
| 301 | ADJUMANI | 117 | 0.7% |
| 302 | APAC | 247 | 1.4% |
| 303 | ARUA | 404 | 2.3% |
| 304 | GULU | 199 | 1.1% |
| 305 | KITGUM | 193 | 1.1% |
| 306 | KOTIDO | 90 | 0.5% |
| 307 | LIRA | 212 | 1.2% |
| 308 | MOROTO | 40 | 0.2% |
| 309 | MOYO | 112 | 0.6% |
| 310 | NEBBI | 182 | 1% |
| 311 | NAKAPIRIPIT | 81 | 0.5% |
| 312 | PADER | 168 | 1% |
| 313 | YUMBE | 175 | 1% |
| 314 | ABIM | 89 | 0.5% |
| 315 | AMOLATAR | 86 | 0.5% |
| 316 | AMURU | 224 | 1.3% |
| 317 | DOKOLO | 105 | 0.6% |
| 318 | KAABONG | 106 | 0.6% |
| 319 | KOBOKO | 74 | 0.4% |
| 320 | MARACHA | 94 | 0.5% |
| 321 | OYAM | 193 | 1.1% |
| 322 | AGAGO | 321 | 1.8% |
| 323 | ALEBTONG | 209 | 1.2% |
| 324 | AMUDAT | 47 | 0.3% |
| 325 | KOLE | 203 | 1.2% |
| 326 | LAMWO | 103 | 0.6% |
| 327 | NAPAK | 89 | 0.5% |

| | | | |
|-----|-------------|-----|------|
| 328 | NWOYA | 90 | 0.5% |
| 329 | OTUKE | 81 | 0.5% |
| 330 | ZOMBO | 155 | 0.9% |
| 331 | OMORO | 156 | 0.9% |
| 401 | BUNDIBUGYO | 151 | 0.9% |
| 402 | BUSHENYI | 136 | 0.8% |
| 403 | HOIMA | 401 | 2.3% |
| 404 | KABALE | 342 | 1.9% |
| 405 | KABAROLE | 265 | 1.5% |
| 406 | KASESE | 364 | 2.1% |
| 407 | KIBAALE | 135 | 0.8% |
| 408 | KISORO | 269 | 1.5% |
| 409 | MASINDI | 168 | 1% |
| 410 | MBARARA | 215 | 1.2% |
| 411 | NTUNGAMO | 272 | 1.6% |
| 412 | RUKUNGIRI | 285 | 1.6% |
| 413 | KAMWENGE | 214 | 1.2% |
| 414 | KANUNGU | 308 | 1.8% |
| 415 | KYENJOJO | 197 | 1.1% |
| 416 | BULIISA | 3 | 0% |
| 417 | IBANDA | 142 | 0.8% |
| 418 | ISINGIRO | 260 | 1.5% |
| 419 | KIRUHURA | 177 | 1% |
| 420 | BUHWEJU | 63 | 0.4% |
| 421 | KIRYANDONGO | 105 | 0.6% |
| 422 | KYEGEGWA | 183 | 1% |
| 423 | MITOOMA | 91 | 0.5% |
| 425 | RUBIRIZI | 63 | 0.4% |
| 426 | SHEEMA | 150 | 0.9% |
| 427 | KAGADI | 247 | 1.4% |
| 428 | KAKUMIRO | 257 | 1.5% |
| 429 | RUBANDA | 240 | 1.4% |

REGION: Region

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 2444 | 13.9% |
| 2 | Eastern | 4748 | 27.1% |
| 3 | Northern | 4645 | 26.5% |
| 4 | Western | 5703 | 32.5% |

ZARDI: Zardi

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 1313 | 7.5% |
| 2 | Buginyanya | 3447 | 19.7% |
| 3 | Bulindi | 1316 | 7.5% |
| 4 | Kachwekano | 1444 | 8.2% |
| 5 | Mukono | 2148 | 12.2% |
| 6 | Ngetta | 2790 | 15.9% |
| 7 | Nabuin | 542 | 3.1% |
| 8 | Serere | 1301 | 7.4% |
| 9 | Mbarara | 1865 | 10.6% |
| 10 | Rwebitaba | 1374 | 7.8% |

WEIGHT: weight

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0 Minimum: 142.321 Maximum: 15486 Mean: 1045.884 Standard deviation: 531.289

Type: Continuous Decimal: 2 Width: 10 Range: 142.321167096528 - 15485.9999409263 Format: Numeric

HHID:**Data file:** S1_PP_SEC7_PLOTS**Overview**

Valid: 17540 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

S6Q01A: Re-serialized PP Season one Parcel ID**Data file:** S1_PP_SEC7_PLOTS**Overview**

Valid: 17540 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 11023 | 62.8% |
| 2 | | 4506 | 25.7% |
| 3 | | 1420 | 8.1% |
| 4 | | 420 | 2.4% |
| 5 | | 110 | 0.6% |
| 6 | | 37 | 0.2% |
| 7 | | 17 | 0.1% |
| 8 | | 6 | 0% |
| 9 | | 1 | 0% |

PLOTS__ID: Re-serialized PP Season one Plot ID**Data file:** S1_PP_SEC7_PLOTS**Overview**

Valid: 17540 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 10973 | 62.6% |
| 2 | | 3988 | 22.7% |

| | | | |
|---|--|------|------|
| 3 | | 1713 | 9.8% |
| 4 | | 631 | 3.6% |
| 5 | | 221 | 1.3% |
| 6 | | 14 | 0.1% |

PP_S2_PARCELS__ID: Id in "PP_S2_PARCELS"

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 10250 | 58.4% |
| 2 | | 4748 | 27.1% |
| 3 | | 1661 | 9.5% |
| 4 | | 573 | 3.3% |
| 5 | | 197 | 1.1% |
| 6 | | 63 | 0.4% |
| 7 | | 24 | 0.1% |
| 8 | | 17 | 0.1% |
| 9 | | 3 | 0% |
| 10 | | 1 | 0% |
| 11 | | 2 | 0% |
| 12 | | 1 | 0% |

PP_S1_PLOTS__ID: Id in PP_S1_PLOTS

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|--|
|-------|----------|-------|--|

| | | | |
|---|--|-------|-------|
| 1 | | 11328 | 64.6% |
| 2 | | 3799 | 21.7% |
| 3 | | 1601 | 9.1% |
| 4 | | 607 | 3.5% |
| 5 | | 201 | 1.1% |
| 6 | | 4 | 0% |

INTERVIEW_ID: Unique 32-character long identifier of the interview

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

S7Q02: Roster list question

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0
Type: Discrete Width: 57 Range: - Format: character

S7Q03: plot area farmer estimated

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0 Minimum: 0.01 Maximum: 22 Mean: 0.71 Standard deviation: 0.887
Type: Continuous Decimal: 3 Width: 6 Range: 0.00999999977648258 - 22 Format: Numeric

S7Q03_GPS: plot area GPS imputed using season 2 coefficient

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0 Minimum: 0.021 Maximum: 19.024 Mean: 0.626 Standard deviation: 0.767
Type: Continuous Decimal: 3 Width: 6 Range: 0.0210141092538834 - 19.023998260498 Format: Numeric

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

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|--------------------------------|-------|-------|
| 1 | PURE | 11139 | 63.5% |
| 2 | MIXED | 6401 | 36.5% |
| 3 | RESIDENTIAL | 0 | 0% |
| 4 | GRAZING (MEADOWS AND PASTURES) | 0 | 0% |
| 5 | TEMPORARILY FALLOW | 0 | 0% |

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: 0

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 12829 | 73.1% |
| 2 | | 4405 | 25.1% |
| 3 | | 160 | 0.9% |
| 4 | | 59 | 0.3% |
| 5 | | 25 | 0.1% |
| 6 | | 13 | 0.1% |
| 7 | | 15 | 0.1% |
| 8 | | 16 | 0.1% |
| 9 | | 9 | 0.1% |
| 11 | | 1 | 0% |
| 13 | | 2 | 0% |
| 15 | | 3 | 0% |
| 16 | | 1 | 0% |
| 17 | | 2 | 0% |

S7Q06: Whether PLOT has boundary crops planted on it**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | YES | 466 | 2.7% |
| 2 | NO | 17074 | 97.3% |

S8Q02A__0: Crop No. 1**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17539 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-----------------|----------|-------|------|
| ,cassava | | 1 | 0% |
| 2019 | | 1 | 0% |
| 8 | | 1 | 0% |
| AVOCADO | | 4 | 0% |
| Amaranthus | | 1 | 0% |
| Apples | | 1 | 0% |
| Avocado | | 3 | 0% |
| Avocados | | 1 | 0% |
| BANANA | | 81 | 0.5% |
| BANANA FOOD | | 1 | 0% |
| BANANA BEER | | 2 | 0% |
| BANANA FOOD | | 401 | 2.3% |
| BANANA SWEET | | 5 | 0% |
| BANANAS | | 2 | 0% |
| BEANS | | 173 | 1% |
| BITTER TOMATOES | | 1 | 0% |

| | | | |
|-----------------|--|-----|------|
| BLACK BEANS | | 1 | 0% |
| Bambara Beans | | 1 | 0% |
| Banana | | 504 | 2.9% |
| Banana beer | | 1 | 0% |
| Banana Beer | | 5 | 0% |
| Banana Food | | 98 | 0.6% |
| Banana Sweet | | 20 | 0.1% |
| Banana beer | | 11 | 0.1% |
| Banana food | | 382 | 2.2% |
| Banana food, | | 1 | 0% |
| Banana food. | | 2 | 0% |
| Banana foods | | 1 | 0% |
| Banana sweet | | 17 | 0.1% |
| Banana-Food | | 133 | 0.8% |
| Banana-Sweet | | 1 | 0% |
| Bananabeer | | 1 | 0% |
| Bananafood | | 55 | 0.3% |
| Bananas | | 358 | 2% |
| Bananas (Food) | | 1 | 0% |
| Bananas (food) | | 1 | 0% |
| Bananas Sweet | | 3 | 0% |
| Bananas food | | 45 | 0.3% |
| Bananas sweet | | 10 | 0.1% |
| Bananas(Food) | | 1 | 0% |
| Bananasweet | | 3 | 0% |
| Barley | | 4 | 0% |
| Bean | | 3 | 0% |
| Beans | | 628 | 3.6% |
| Beans. | | 2 | 0% |
| Bitter Tomatoes | | 4 | 0% |
| Bitter tomatoes | | 2 | 0% |
| CABBAGES | | 1 | 0% |
| CARROTS | | 2 | 0% |
| CASSAVA | | 161 | 0.9% |
| CASSAVA 2019 | | 1 | 0% |
| COFFEE | | 50 | 0.3% |
| COFFEE ARABIC | | 3 | 0% |
| COFFEE ROBOSTA | | 19 | 0.1% |
| COFFEE ROBUSTA | | 3 | 0% |

| | | | |
|----------------|--|-----|------|
| COTTON | | 1 | 0% |
| COWPEAS | | 4 | 0% |
| Coffee | | 1 | 0% |
| Cabbage | | 10 | 0.1% |
| Cabbages | | 16 | 0.1% |
| Carrots | | 1 | 0% |
| Cassaava | | 1 | 0% |
| Cassava | | 958 | 5.5% |
| Cassava 2020 | | 1 | 0% |
| Cassava 2019 | | 2 | 0% |
| Cassava 2020 | | 1 | 0% |
| Cassava April | | 1 | 0% |
| Cassava June | | 1 | 0% |
| Cassava | | 1 | 0% |
| Chick Peas | | 1 | 0% |
| Chick peas | | 1 | 0% |
| Chillies | | 1 | 0% |
| Cocoa | | 45 | 0.3% |
| Coffee | | 290 | 1.7% |
| Coffee Arabica | | 33 | 0.2% |
| Coffee Robusta | | 1 | 0% |
| Coffee-Robusta | | 1 | 0% |
| Coffee. | | 1 | 0% |
| Conflower | | 1 | 0% |
| Cotton | | 17 | 0.1% |
| Cow Peas | | 27 | 0.2% |
| Cow peas | | 22 | 0.1% |
| Cowpeas | | 1 | 0% |
| Dodo | | 1 | 0% |
| EGGPLANTS | | 1 | 0% |
| Egg Plants | | 3 | 0% |
| Egg plant | | 1 | 0% |
| Egg plants | | 3 | 0% |
| Eggplants | | 1 | 0% |
| FEILD PEAS | | 1 | 0% |
| FIELD PEAS | | 1 | 0% |
| Field Peas | | 1 | 0% |
| Field peas | | 5 | 0% |
| Field piece | | 1 | 0% |

| | | | |
|-----------------|--|-----|------|
| G.nuts | | 3 | 0% |
| G/nuts | | 30 | 0.2% |
| GNUTS | | 2 | 0% |
| GREEN GRAM | | 1 | 0% |
| GREEN PAPER | | 1 | 0% |
| GROUNDNUTS | | 67 | 0.4% |
| Garlic | | 2 | 0% |
| Gnuts | | 111 | 0.6% |
| Greegrum | | 1 | 0% |
| Green Gram | | 1 | 0% |
| Green Grams | | 2 | 0% |
| Green gram | | 46 | 0.3% |
| Green grams | | 20 | 0.1% |
| Greengram | | 11 | 0.1% |
| Greengrams | | 1 | 0% |
| Greens | | 2 | 0% |
| Grondnuts | | 3 | 0% |
| Groudnuts | | 2 | 0% |
| Ground | | 1 | 0% |
| Ground Nuts | | 14 | 0.1% |
| Ground nue | | 1 | 0% |
| Ground nuts | | 109 | 0.6% |
| Ground-nuts | | 3 | 0% |
| Groundnut | | 1 | 0% |
| Groundnuts | | 185 | 1.1% |
| Grounduts | | 1 | 0% |
| Home | | 1 | 0% |
| Home Cassava | | 1 | 0% |
| IRISH POTATOES | | 6 | 0% |
| Irish | | 13 | 0.1% |
| Irish potatoes | | 1 | 0% |
| Irish POTATOES | | 1 | 0% |
| Irish Potatoes | | 25 | 0.1% |
| Irish potataoes | | 1 | 0% |
| Irish potato | | 1 | 0% |
| Irish potatoes | | 142 | 0.8% |
| Irishpotatoes | | 5 | 0% |
| Jack fruit | | 3 | 0% |
| Jack fruits | | 3 | 0% |

| | | | |
|-------------------|--|-----|------|
| Jackfruit | | 2 | 0% |
| KIROKO | | 3 | 0% |
| Kibali Beans | | 1 | 0% |
| Kibali Cabbage | | 1 | 0% |
| Lapena | | 1 | 0% |
| Lemon | | 1 | 0% |
| MAIZE | | 104 | 0.6% |
| MANGOES | | 4 | 0% |
| MILLET | | 18 | 0.1% |
| MILLETS | | 1 | 0% |
| Maize | | 870 | 5% |
| Maize, | | 1 | 0% |
| Mango | | 1 | 0% |
| Mangoes | | 29 | 0.2% |
| Millet | | 193 | 1.1% |
| Millet | | 2 | 0% |
| Nawanga cabbage | | 1 | 0% |
| Ntula garden eggs | | 1 | 0% |
| ONIONS | | 3 | 0% |
| ORANGES | | 2 | 0% |
| OVACADO | | 1 | 0% |
| Okra | | 9 | 0.1% |
| Onion | | 1 | 0% |
| Onions | | 29 | 0.2% |
| Oranges | | 38 | 0.2% |
| PEAS | | 1 | 0% |
| PIGEON PEAS | | 1 | 0% |
| PIGEON PIECE | | 1 | 0% |
| PINEAPPLES | | 2 | 0% |
| POTATOES | | 41 | 0.2% |
| Passion Fruits | | 8 | 0% |
| Passion fruit | | 1 | 0% |
| Passion fruits | | 3 | 0% |
| Pawpaw | | 4 | 0% |
| Peas | | 6 | 0% |
| Pegion peas | | 4 | 0% |
| Pigeon Peas | | 7 | 0% |
| Pigeon peas | | 5 | 0% |
| Pigeonpeas | | 2 | 0% |

| | | | |
|-----------------|--|-----|------|
| Pineapple | | 1 | 0% |
| Pineapples | | 2 | 0% |
| Potatoes | | 2 | 0% |
| Pumpkins | | 1 | 0% |
| Pure beans | | 1 | 0% |
| RICE | | 21 | 0.1% |
| Rice | | 154 | 0.9% |
| SIMSIM | | 2 | 0% |
| SORGHUM | | 31 | 0.2% |
| SORGUM | | 1 | 0% |
| SOYA | | 6 | 0% |
| SOYA BEANS | | 4 | 0% |
| SOYABEANS | | 4 | 0% |
| SUGARCANE | | 6 | 0% |
| SWEET | | 1 | 0% |
| SWEET POTATOES | | 37 | 0.2% |
| Sim sim | | 1 | 0% |
| SimSim | | 12 | 0.1% |
| Simsim | | 66 | 0.4% |
| Simsism | | 1 | 0% |
| Sorghum | | 322 | 1.8% |
| Sorgum | | 4 | 0% |
| Soya | | 2 | 0% |
| Soya Beans | | 36 | 0.2% |
| Soya beans | | 24 | 0.1% |
| Soyabeans | | 42 | 0.2% |
| Soybean | | 1 | 0% |
| Spinach | | 1 | 0% |
| Sugar Cane | | 2 | 0% |
| Sugar cane | | 2 | 0% |
| Sugar canes | | 1 | 0% |
| Sugarcane | | 47 | 0.3% |
| Sukuma wiki | | 4 | 0% |
| Sun Flower | | 3 | 0% |
| Sunflower | | 30 | 0.2% |
| Sweet potatoes | | 1 | 0% |
| Sweet Potatoes | | 206 | 1.2% |
| Sweet Potatoes. | | 1 | 0% |
| Sweet Sorghum | | 1 | 0% |

| | | | |
|-----------------|--|-----|------|
| Sweet poatoes | | 2 | 0% |
| Sweet potato | | 2 | 0% |
| Sweet potatoes | | 285 | 1.6% |
| Sweetpotato | | 1 | 0% |
| Sweetpotatoes | | 37 | 0.2% |
| Sweret potatoes | | 1 | 0% |
| Swet potatoes | | 1 | 0% |
| TEA | | 9 | 0.1% |
| Tangerine | | 2 | 0% |
| Tangerines | | 3 | 0% |
| Tea | | 12 | 0.1% |
| Tobacco | | 8 | 0% |
| Tomatoes | | 44 | 0.3% |
| Tula | | 1 | 0% |
| Vanilla | | 5 | 0% |
| Water melon | | 1 | 0% |
| Watermelon | | 3 | 0% |
| Watermelons | | 1 | 0% |
| Wheat | | 2 | 0% |
| Yam | | 4 | 0% |
| Yams | | 25 | 0.1% |
| Yarms | | 1 | 0% |
| akuka | | 1 | 0% |
| apena | | 1 | 0% |
| apples | | 2 | 0% |
| avocado | | 2 | 0% |
| banana | | 825 | 4.7% |
| banana (food | | 1 | 0% |
| banana (food) | | 1 | 0% |
| banana Food | | 38 | 0.2% |
| banana beans | | 1 | 0% |
| banana beer | | 20 | 0.1% |
| banana food | | 365 | 2.1% |
| banana sweet | | 20 | 0.1% |
| banana(beer | | 2 | 0% |
| banana(beer) | | 1 | 0% |
| banana(fia) | | 1 | 0% |
| banana(food | | 73 | 0.4% |
| banana(food) | | 12 | 0.1% |

| | | | |
|-----------------|--|------|------|
| banana(food) | | 45 | 0.3% |
| banana(sweet | | 1 | 0% |
| banana(sweet) | | 3 | 0% |
| bananabeer | | 1 | 0% |
| bananafood | | 57 | 0.3% |
| bananafood, | | 1 | 0% |
| bananan | | 1 | 0% |
| bananas | | 117 | 0.7% |
| bananas food | | 9 | 0.1% |
| bananas sweet | | 3 | 0% |
| bananasweet | | 2 | 0% |
| banna food | | 1 | 0% |
| bannana | | 1 | 0% |
| barley | | 1 | 0% |
| bean | | 1 | 0% |
| beans | | 943 | 5.4% |
| beans. | | 3 | 0% |
| beetroot | | 1 | 0% |
| bitter tomatoes | | 3 | 0% |
| bullrush | | 1 | 0% |
| bulrush | | 1 | 0% |
| caasava | | 1 | 0% |
| cabbage | | 6 | 0% |
| cabbages | | 16 | 0.1% |
| carrots | | 3 | 0% |
| cassava | | 1587 | 9% |
| cassava 1 | | 1 | 0% |
| cassava 2019 | | 6 | 0% |
| cassava 4 | | 2 | 0% |
| cassava beans | | 1 | 0% |
| cassava old | | 7 | 0% |
| cassava, | | 1 | 0% |
| casssava | | 2 | 0% |
| cassva | | 3 | 0% |
| cauliflower | | 3 | 0% |
| chick peas | | 3 | 0% |
| cocoa | | 40 | 0.2% |
| coffee | | 338 | 1.9% |
| coffee arabica | | 4 | 0% |

| | | | |
|--------------------|--|-----|------|
| coffee old | | 1 | 0% |
| coffee pure | | 1 | 0% |
| coffee robusta | | 7 | 0% |
| coffee robusta old | | 4 | 0% |
| coffee(arabica | | 6 | 0% |
| coffee(arabica) | | 4 | 0% |
| coffee(robusta | | 4 | 0% |
| coffeee | | 1 | 0% |
| coffees | | 1 | 0% |
| cotton | | 30 | 0.2% |
| cow peas | | 26 | 0.1% |
| cowpeas | | 22 | 0.1% |
| cucumber | | 1 | 0% |
| egg plants | | 5 | 0% |
| eggplant | | 6 | 0% |
| eggplants | | 2 | 0% |
| eucalyptus | | 1 | 0% |
| field peas | | 9 | 0.1% |
| g nuts | | 1 | 0% |
| ginger | | 2 | 0% |
| gnut | | 2 | 0% |
| gnuts | | 49 | 0.3% |
| gound nuts | | 1 | 0% |
| grandnut s | | 1 | 0% |
| green gram | | 7 | 0% |
| green grams | | 9 | 0.1% |
| greengram | | 2 | 0% |
| greengrams | | 2 | 0% |
| groudnuts | | 1 | 0% |
| ground | | 1 | 0% |
| ground nut | | 1 | 0% |
| ground nuts | | 42 | 0.2% |
| ground-nuts | | 11 | 0.1% |
| groundnuts | | 320 | 1.8% |
| guavas | | 1 | 0% |
| irish | | 4 | 0% |
| irish potatoes | | 30 | 0.2% |
| irish pototoes | | 1 | 0% |
| irishpotato | | 1 | 0% |

| | | | |
|----------------|--|------|------|
| irishpotatoes | | 3 | 0% |
| jackfruit | | 4 | 0% |
| lapena | | 3 | 0% |
| lemon | | 1 | 0% |
| mai6 | | 1 | 0% |
| maize | | 1475 | 8.4% |
| mangoes | | 21 | 0.1% |
| millet | | 3 | 0% |
| millet | | 203 | 1.2% |
| mpindi | | 1 | 0% |
| nakati | | 1 | 0% |
| ntula | | 2 | 0% |
| nuts | | 7 | 0% |
| okra | | 3 | 0% |
| onion | | 1 | 0% |
| onions | | 31 | 0.2% |
| orange | | 1 | 0% |
| oranges | | 29 | 0.2% |
| palm oil | | 1 | 0% |
| passion fruit | | 7 | 0% |
| passion fruits | | 5 | 0% |
| paw paws | | 1 | 0% |
| pawpaw | | 3 | 0% |
| peagon | | 1 | 0% |
| peas | | 9 | 0.1% |
| pegeon peas | | 1 | 0% |
| pegion peas | | 2 | 0% |
| pigeon peas | | 1 | 0% |
| pigeans peas | | 1 | 0% |
| pigeon | | 1 | 0% |
| pigeon peas | | 56 | 0.3% |
| pigeonpeas | | 4 | 0% |
| pigeons peas | | 2 | 0% |
| pigoen peas | | 1 | 0% |
| pineapple | | 5 | 0% |
| pineapples | | 3 | 0% |
| potatoes | | 40 | 0.2% |
| pumpkin | | 1 | 0% |
| pumpkins | | 1 | 0% |

| | | | |
|-----------------|--|-----|------|
| red pepper | | 1 | 0% |
| rice | | 98 | 0.6% |
| sim sim | | 2 | 0% |
| simsim | | 114 | 0.6% |
| sisim | | 1 | 0% |
| sorghum | | 481 | 2.7% |
| sorghum, | | 1 | 0% |
| sorghum. | | 1 | 0% |
| sorgum | | 1 | 0% |
| soya | | 36 | 0.2% |
| soya Beans | | 2 | 0% |
| soya bean | | 3 | 0% |
| soya beans | | 135 | 0.8% |
| soyabean | | 1 | 0% |
| soyabeana | | 1 | 0% |
| soyabeans | | 29 | 0.2% |
| soybeans | | 3 | 0% |
| soybeans. | | 1 | 0% |
| sugar | | 1 | 0% |
| sugar cane | | 3 | 0% |
| sugarcane | | 69 | 0.4% |
| sugarcane. | | 1 | 0% |
| sukuma | | 1 | 0% |
| sukuma wick | | 1 | 0% |
| sukuma, | | 1 | 0% |
| sunflower | | 59 | 0.3% |
| sunflowers | | 2 | 0% |
| swee potatoes | | 1 | 0% |
| sweet | | 2 | 0% |
| sweet bananas | | 1 | 0% |
| sweet potaoes | | 1 | 0% |
| sweet potato | | 13 | 0.1% |
| sweet potatoe | | 1 | 0% |
| sweet potatoes | | 494 | 2.8% |
| sweet potatoes. | | 1 | 0% |
| sweet sorghum | | 1 | 0% |
| sweetpotaroes | | 1 | 0% |
| sweetpotataoes | | 1 | 0% |
| sweetpotato | | 76 | 0.4% |

| | | | |
|---------------|--|-----|------|
| sweetpotatoe | | 3 | 0% |
| sweetpotatoes | | 211 | 1.2% |
| tea | | 11 | 0.1% |
| tea. | | 1 | 0% |
| tobacco | | 14 | 0.1% |
| tomatoes | | 38 | 0.2% |
| trees | | 1 | 0% |
| vanila | | 1 | 0% |
| vanilla | | 5 | 0% |
| water melon | | 2 | 0% |
| water melons | | 1 | 0% |
| watermelon | | 2 | 0% |
| wheat | | 1 | 0% |
| yams | | 24 | 0.1% |
| yarms | | 1 | 0% |

S8Q02A__1: Crop No. 2

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 7340 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------------|----------|-------|-------|
| ##N/A## | | 939 | 12.8% |
| AVACADO | | 1 | 0% |
| AVOCADO | | 6 | 0.1% |
| Avocado | | 13 | 0.2% |
| BANANA | | 3 | 0% |
| BANANA BEER | | 41 | 0.6% |
| BANANA FOOD | | 20 | 0.3% |
| BANANA SWEET | | 56 | 0.8% |
| BEANS | | 127 | 1.7% |
| Banana | | 93 | 1.3% |
| Banana Beer | | 17 | 0.2% |
| Banana Food | | 14 | 0.2% |

| | | | |
|-----------------|--|-----|------|
| Banana Sweet | | 108 | 1.5% |
| Banana Wine | | 1 | 0% |
| Banana beer | | 2 | 0% |
| Banana food | | 61 | 0.8% |
| Banana sweet | | 20 | 0.3% |
| Banana-Beer | | 4 | 0.1% |
| Banana-Food | | 8 | 0.1% |
| Banana-Sweet | | 64 | 0.9% |
| Bananafood | | 2 | 0% |
| Bananana food | | 1 | 0% |
| Bananas | | 45 | 0.6% |
| Bananas (Beer) | | 1 | 0% |
| Bananas (Sweet) | | 1 | 0% |
| Bananas Sweet | | 4 | 0.1% |
| Bananas food | | 7 | 0.1% |
| Bananas sweet | | 1 | 0% |
| Bananasweet | | 2 | 0% |
| Bean | | 1 | 0% |
| Beans | | 552 | 7.5% |
| Beet roots | | 1 | 0% |
| Bitter tomatoes | | 2 | 0% |
| Bulrush | | 1 | 0% |
| CASSAVA | | 26 | 0.4% |
| COFFEE | | 56 | 0.8% |
| COFFEE ROBOSTA | | 37 | 0.5% |
| COFFEE ROBUSTA | | 3 | 0% |
| Carrots | | 1 | 0% |
| Cassava | | 156 | 2.1% |
| Chick Peas | | 4 | 0.1% |
| Chick peas | | 1 | 0% |
| Cocoa | | 2 | 0% |
| Coffee | | 398 | 5.4% |
| Coffee Arabica | | 37 | 0.5% |
| Coffee Robusta | | 4 | 0.1% |
| Coffee new | | 1 | 0% |
| Coffee old | | 1 | 0% |
| Coffee-Arabica | | 1 | 0% |
| Cotton | | 1 | 0% |
| Cow Peas | | 4 | 0.1% |

| | | | |
|----------------|--|-----|------|
| Cow peas | | 5 | 0.1% |
| Cowpeas | | 2 | 0% |
| Cugambas | | 1 | 0% |
| Dodo | | 2 | 0% |
| Field peas | | 2 | 0% |
| G.nuts | | 5 | 0.1% |
| G/nuts | | 3 | 0% |
| GROUNDNUTS | | 11 | 0.1% |
| Gnuts | | 9 | 0.1% |
| Green Grams | | 3 | 0% |
| Green gram | | 7 | 0.1% |
| Green grams | | 6 | 0.1% |
| Green pepper | | 1 | 0% |
| Greengram | | 6 | 0.1% |
| Grohndnuts | | 1 | 0% |
| Groudnuts | | 3 | 0% |
| Ground Nuts | | 1 | 0% |
| Ground nuts | | 20 | 0.3% |
| Groundnuts | | 44 | 0.6% |
| Guava | | 3 | 0% |
| Home Beans | | 1 | 0% |
| IRISH POTATOES | | 3 | 0% |
| Irish | | 6 | 0.1% |
| Irish Potatoes | | 6 | 0.1% |
| Irish potatoes | | 17 | 0.2% |
| Irishpotatoes | | 1 | 0% |
| JACKFRUIT | | 3 | 0% |
| Jack fruit | | 7 | 0.1% |
| Jack fruits | | 5 | 0.1% |
| Jackfruit | | 6 | 0.1% |
| Kiroko | | 2 | 0% |
| LEMONS | | 1 | 0% |
| Lemon | | 1 | 0% |
| Lemons | | 1 | 0% |
| MAIZE | | 169 | 2.3% |
| MANGOES | | 14 | 0.2% |
| MILLET | | 4 | 0.1% |
| Maize | | 468 | 6.4% |
| Mangoes | | 16 | 0.2% |

| | | | |
|----------------|--|-----|------|
| Millet | | 16 | 0.2% |
| ORANGES | | 3 | 0% |
| Okra | | 3 | 0% |
| Onions | | 2 | 0% |
| Oranges | | 17 | 0.2% |
| PASSION FRUIT | | 1 | 0% |
| PINEAPPLES | | 1 | 0% |
| Passion | | 1 | 0% |
| Passion Fruits | | 1 | 0% |
| Paw paw | | 1 | 0% |
| Pawpaw | | 5 | 0.1% |
| Pawpaws | | 1 | 0% |
| Peas | | 1 | 0% |
| Pegion Peas | | 1 | 0% |
| Pegion oas | | 1 | 0% |
| Pegion peas | | 31 | 0.4% |
| Pigeon | | 1 | 0% |
| Pigeon Peas | | 42 | 0.6% |
| Pigeon peas | | 7 | 0.1% |
| Pineapple | | 2 | 0% |
| Pineapples | | 2 | 0% |
| Rice | | 1 | 0% |
| SOYA | | 1 | 0% |
| SOYABEANS | | 8 | 0.1% |
| SUGARCANE | | 1 | 0% |
| SUKUMA WIKI | | 1 | 0% |
| SWEET | | 1 | 0% |
| SWEET POTATOES | | 1 | 0% |
| Simsim | | 9 | 0.1% |
| Sorghum | | 105 | 1.4% |
| Soya | | 4 | 0.1% |
| Soya Beans | | 10 | 0.1% |
| Soya beans | | 20 | 0.3% |
| Soyabeans | | 8 | 0.1% |
| Spinach | | 1 | 0% |
| Sugarcane | | 1 | 0% |
| Sunflower | | 22 | 0.3% |
| Sweet Potatoes | | 2 | 0% |
| Sweet Sorghum | | 2 | 0% |

| | | |
|-----------------|-----|------|
| Sweet potatoes | 7 | 0.1% |
| Sweetpotatoes | 2 | 0% |
| Tangerine | 1 | 0% |
| Tangerines | 1 | 0% |
| Tomatoes | 5 | 0.1% |
| VANILLA | 1 | 0% |
| Vanila | 1 | 0% |
| Vanilla | 16 | 0.2% |
| YAMS | 2 | 0% |
| Yam | 1 | 0% |
| Yams | 21 | 0.3% |
| apples | 1 | 0% |
| avocado | 6 | 0.1% |
| banana | 116 | 1.6% |
| banana (food) | 2 | 0% |
| banana (sweet) | 2 | 0% |
| banana Food | 2 | 0% |
| banana beer | 14 | 0.2% |
| banana food | 55 | 0.7% |
| banana sweet | 39 | 0.5% |
| banana(sweet | 1 | 0% |
| banana(beer) | 2 | 0% |
| banana(food | 5 | 0.1% |
| banana(food) | 1 | 0% |
| banana(food) | 3 | 0% |
| banana(sweet | 3 | 0% |
| banana(sweet) | 12 | 0.2% |
| bananafood | 71 | 1% |
| bananas | 34 | 0.5% |
| bananas food | 1 | 0% |
| bananas sweet | 1 | 0% |
| bananasweet | 14 | 0.2% |
| bananasweet, | 1 | 0% |
| bean | 1 | 0% |
| beana | 2 | 0% |
| beans | 614 | 8.4% |
| bitter tomatoes | 1 | 0% |
| cabbages | 1 | 0% |
| cassava | 260 | 3.5% |

| | | | |
|----------------------|--|-----|------|
| chick peas | | 8 | 0.1% |
| choloko | | 1 | 0% |
| cocoa | | 11 | 0.1% |
| coffe | | 2 | 0% |
| coffee | | 482 | 6.6% |
| coffee (robusta | | 1 | 0% |
| coffee Arabica | | 1 | 0% |
| coffee arabica | | 3 | 0% |
| coffee new | | 1 | 0% |
| coffee robusta | | 14 | 0.2% |
| coffee robusta (old) | | 1 | 0% |
| coffee robusta old | | 4 | 0.1% |
| coffee(arabica | | 7 | 0.1% |
| coffee(arabica) | | 1 | 0% |
| coffee(arabica) | | 11 | 0.1% |
| coffee(clonal) | | 1 | 0% |
| coffee(robusta | | 8 | 0.1% |
| coffees | | 1 | 0% |
| cofffee | | 1 | 0% |
| cow peas | | 6 | 0.1% |
| cowpeas | | 12 | 0.2% |
| cucumber | | 2 | 0% |
| dodo | | 1 | 0% |
| egg plants | | 2 | 0% |
| eggplant | | 3 | 0% |
| eggplants | | 3 | 0% |
| ginger | | 1 | 0% |
| gnut | | 3 | 0% |
| gnuts | | 37 | 0.5% |
| green gram | | 2 | 0% |
| green grams | | 6 | 0.1% |
| greengram | | 5 | 0.1% |
| greengrams | | 2 | 0% |
| greenpaper | | 1 | 0% |
| ground nut | | 1 | 0% |
| ground nuts | | 14 | 0.2% |
| groundnuts | | 62 | 0.8% |
| jack fruit | | 1 | 0% |
| jackfruit | | 14 | 0.2% |

| | | | |
|----------------|--|-----|------|
| jackfruits | | 1 | 0% |
| juck fruit | | 1 | 0% |
| lemon | | 1 | 0% |
| lemons | | 1 | 0% |
| maize | | 692 | 9.4% |
| mangoes | | 26 | 0.4% |
| millet | | 16 | 0.2% |
| ntula | | 1 | 0% |
| nuts | | 2 | 0% |
| okra | | 6 | 0.1% |
| orange | | 1 | 0% |
| oranges | | 12 | 0.2% |
| passion fruit | | 2 | 0% |
| passion fruits | | 1 | 0% |
| passionfruit | | 1 | 0% |
| pawpaw | | 3 | 0% |
| pawpaws | | 1 | 0% |
| peagion peas | | 1 | 0% |
| peagon peas | | 1 | 0% |
| peas | | 1 | 0% |
| pigeon | | 2 | 0% |
| pigeon peas | | 91 | 1.2% |
| pigeons peas | | 2 | 0% |
| pigoen peas | | 2 | 0% |
| pineapple | | 2 | 0% |
| pumpkin | | 2 | 0% |
| pumpkins | | 1 | 0% |
| rice | | 3 | 0% |
| simsim | | 17 | 0.2% |
| sorghum | | 93 | 1.3% |
| sorghum, | | 1 | 0% |
| soya | | 9 | 0.1% |
| soya bean | | 1 | 0% |
| soya beans | | 21 | 0.3% |
| soyabeans | | 4 | 0.1% |
| soybeans | | 16 | 0.2% |
| sugarcane | | 4 | 0.1% |
| sunflower | | 29 | 0.4% |
| sweet potatoes | | 7 | 0.1% |

| | | | |
|---------------|--|----|------|
| sweet sorghum | | 2 | 0% |
| sweetpotatoes | | 5 | 0.1% |
| tangerines | | 1 | 0% |
| tomatoes | | 3 | 0% |
| vanilla | | 13 | 0.2% |
| yams | | 22 | 0.3% |

S8Q02A__2: Crop No. 3

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 2944 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|------------------|----------|-------|-------|
| ##N/A## | | 1214 | 41.2% |
| 2019 banana food | | 1 | 0% |
| APPLES | | 1 | 0% |
| AVOCADO | | 7 | 0.2% |
| Avacado | | 1 | 0% |
| Avocado | | 19 | 0.6% |
| BANANA | | 1 | 0% |
| BANANA BEER | | 1 | 0% |
| BANANA BEER | | 10 | 0.3% |
| BANANA FOOD | | 1 | 0% |
| BANANA SWEET | | 17 | 0.6% |
| BEANS | | 30 | 1% |
| Banana | | 16 | 0.5% |
| Banana Beer | | 3 | 0.1% |
| Banana Food | | 1 | 0% |
| Banana Sweet | | 30 | 1% |
| Banana beer | | 2 | 0.1% |
| Banana food | | 14 | 0.5% |
| Banana sweet | | 6 | 0.2% |
| Banana(Beer) | | 1 | 0% |
| Banana-Food | | 2 | 0.1% |

| | | | |
|----------------------|--|-----|------|
| Banana-Sweet | | 4 | 0.1% |
| Bananafood | | 3 | 0.1% |
| Bananan | | 1 | 0% |
| Bananas | | 6 | 0.2% |
| Bananas Sweet | | 2 | 0.1% |
| Bananas food | | 2 | 0.1% |
| Beans | | 157 | 5.3% |
| Bitter tomatoes | | 3 | 0.1% |
| CASSAVA | | 19 | 0.6% |
| COFFEE | | 9 | 0.3% |
| COFFEE ARABIC | | 1 | 0% |
| COFFEE ROBOSTA | | 9 | 0.3% |
| COFFEE ROBUSTA | | 1 | 0% |
| COWPEAS | | 1 | 0% |
| Cabbage | | 2 | 0.1% |
| Cassava | | 94 | 3.2% |
| Cocoa | | 2 | 0.1% |
| Coffee | | 147 | 5% |
| Coffee Arabica | | 6 | 0.2% |
| Coffee Robusta | | 6 | 0.2% |
| Coffee Robusta (Old) | | 1 | 0% |
| Cow Peas | | 2 | 0.1% |
| Cowpeas | | 1 | 0% |
| Egg Plant | | 2 | 0.1% |
| Eggplants | | 1 | 0% |
| G-NUTS | | 1 | 0% |
| G/nuts | | 1 | 0% |
| GREEN PAPER | | 1 | 0% |
| GROUNDNUTS | | 2 | 0.1% |
| Gnuts | | 1 | 0% |
| Greendram | | 2 | 0.1% |
| Greengram | | 4 | 0.1% |
| Groudnuts | | 2 | 0.1% |
| Ground Nuts | | 2 | 0.1% |
| Ground nuts | | 3 | 0.1% |
| Ground-nuts | | 1 | 0% |
| Groundnuts | | 8 | 0.3% |
| Irish | | 1 | 0% |
| Irish potatoes | | 2 | 0.1% |

| | | | |
|----------------|--|----|------|
| JACK FRIUT | | 2 | 0.1% |
| JACKFRUIT | | 2 | 0.1% |
| Jack fruit | | 12 | 0.4% |
| Jack fruits | | 4 | 0.1% |
| Jackfruit | | 4 | 0.1% |
| Lemon | | 1 | 0% |
| MAIZE | | 19 | 0.6% |
| MANGOES | | 4 | 0.1% |
| Maize | | 96 | 3.3% |
| Mango | | 1 | 0% |
| Mangoes | | 10 | 0.3% |
| Millet | | 1 | 0% |
| ORANGES | | 3 | 0.1% |
| OVACADO | | 2 | 0.1% |
| Okra | | 2 | 0.1% |
| Oranges | | 8 | 0.3% |
| Ovacado | | 1 | 0% |
| PINEAPPLE | | 1 | 0% |
| Passion fruits | | 1 | 0% |
| Paw paw | | 1 | 0% |
| Pawpaw | | 1 | 0% |
| Pegion peas | | 4 | 0.1% |
| Pigeon Peas | | 7 | 0.2% |
| Pigeon peas | | 4 | 0.1% |
| Pineapples | | 3 | 0.1% |
| Pumpkins | | 1 | 0% |
| Rice | | 1 | 0% |
| SIMSIM | | 1 | 0% |
| SOYABEANS | | 2 | 0.1% |
| Simsim | | 2 | 0.1% |
| Sorghum | | 6 | 0.2% |
| Soya Beans | | 2 | 0.1% |
| Soya beans | | 3 | 0.1% |
| Sugarcane | | 1 | 0% |
| Sunflower | | 9 | 0.3% |
| Sweet potatoes | | 7 | 0.2% |
| Tangerine | | 1 | 0% |
| Tangerines | | 2 | 0.1% |
| Tomatoes | | 2 | 0.1% |

| | | | |
|------------------|--|-----|------|
| VANILLA | | 3 | 0.1% |
| Vaniila | | 1 | 0% |
| Vanilla | | 10 | 0.3% |
| YAMS | | 1 | 0% |
| Yams | | 34 | 1.2% |
| avacado | | 1 | 0% |
| avocado | | 12 | 0.4% |
| bampede | | 1 | 0% |
| banana | | 12 | 0.4% |
| banana (sweet) | | 1 | 0% |
| banana beer | | 4 | 0.1% |
| banana food | | 11 | 0.4% |
| banana sweet | | 7 | 0.2% |
| banana(beer) | | 3 | 0.1% |
| banana(food) | | 1 | 0% |
| banana(food) | | 1 | 0% |
| banana(sweet) | | 3 | 0.1% |
| bananabeer | | 5 | 0.2% |
| bananafood | | 13 | 0.4% |
| bananas | | 14 | 0.5% |
| bananas food | | 1 | 0% |
| bananasweet | | 11 | 0.4% |
| beans | | 163 | 5.5% |
| bitter tomatoes | | 1 | 0% |
| cabbages | | 1 | 0% |
| cassava | | 127 | 4.3% |
| chick peas | | 1 | 0% |
| cocoa | | 6 | 0.2% |
| coffee | | 65 | 2.2% |
| coffee (arabica) | | 1 | 0% |
| coffee arabica | | 1 | 0% |
| coffee robusta | | 2 | 0.1% |
| coffee(arabica | | 5 | 0.2% |
| coffee(arabica) | | 3 | 0.1% |
| coffee(robusta | | 1 | 0% |
| coffee(robusta) | | 1 | 0% |
| coffee, | | 1 | 0% |
| cow peas | | 3 | 0.1% |
| cowpeas | | 3 | 0.1% |

| | | | |
|----------------|--|----|------|
| cucumber | | 1 | 0% |
| eggplant | | 1 | 0% |
| gnuts | | 10 | 0.3% |
| green grams | | 1 | 0% |
| ground nuts | | 3 | 0.1% |
| groundnuts | | 8 | 0.3% |
| guavers | | 1 | 0% |
| irish | | 1 | 0% |
| irish potatoes | | 2 | 0.1% |
| jack fruit | | 1 | 0% |
| jackfruit | | 9 | 0.3% |
| lemon | | 1 | 0% |
| maize | | 90 | 3.1% |
| malakuwang | | 1 | 0% |
| mangada | | 1 | 0% |
| mangoes | | 23 | 0.8% |
| millet | | 1 | 0% |
| okra | | 1 | 0% |
| oranges | | 11 | 0.4% |
| palm trees | | 1 | 0% |
| passion fruit | | 1 | 0% |
| pawpaw | | 5 | 0.2% |
| pawpaws | | 1 | 0% |
| peas | | 1 | 0% |
| pigeon peas | | 27 | 0.9% |
| pigeons peas | | 1 | 0% |
| pineapples | | 1 | 0% |
| pumpkin | | 3 | 0.1% |
| pumpkins | | 1 | 0% |
| red pepper | | 1 | 0% |
| simsim | | 4 | 0.1% |
| sorghum | | 9 | 0.3% |
| soya | | 4 | 0.1% |
| soya beans | | 5 | 0.2% |
| soybeans | | 2 | 0.1% |
| sugarcane | | 1 | 0% |
| sunflower | | 8 | 0.3% |
| sweetatoes | | 1 | 0% |
| sweet potatoes | | 1 | 0% |

| | | | |
|---------------|--|----|------|
| sweet sorghum | | 3 | 0.1% |
| sweetpotatoes | | 1 | 0% |
| tangerine | | 1 | 0% |
| vanilla | | 17 | 0.6% |
| yams | | 17 | 0.6% |

S8Q02A__3: Crop No. 4

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 1827 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------------|----------|-------|-------|
| ##N/A## | | 1246 | 68.2% |
| AVOCADO | | 1 | 0.1% |
| Avacodo | | 1 | 0.1% |
| Avocado | | 15 | 0.8% |
| BANANA BEER | | 3 | 0.2% |
| BANANA SWEET | | 4 | 0.2% |
| BEANS | | 5 | 0.3% |
| Banana | | 1 | 0.1% |
| Banana Food | | 1 | 0.1% |
| Banana Sweet | | 18 | 1% |
| Banana food | | 3 | 0.2% |
| Banana sweet | | 2 | 0.1% |
| Banana-Food | | 1 | 0.1% |
| Banana-Sweet | | 4 | 0.2% |
| Bananas | | 2 | 0.1% |
| Bananas food | | 1 | 0.1% |
| Bean | | 1 | 0.1% |
| Beans | | 82 | 4.5% |
| CASSAVA | | 4 | 0.2% |
| COFFEE | | 2 | 0.1% |
| COFFEE ROBUSTA | | 1 | 0.1% |
| Cashew nuts | | 1 | 0.1% |

| | | | |
|-------------------------|--|----|------|
| Cassava | | 39 | 2.1% |
| Cocoa | | 1 | 0.1% |
| Coffee | | 13 | 0.7% |
| Coffee Arabica | | 1 | 0.1% |
| Coffee Robusta | | 3 | 0.2% |
| Coffee Robusta (Clonal) | | 1 | 0.1% |
| Coffee old | | 2 | 0.1% |
| G.nuts | | 1 | 0.1% |
| Gnuts | | 2 | 0.1% |
| Green Grams | | 1 | 0.1% |
| Groudnuts | | 1 | 0.1% |
| Ground Nuts | | 1 | 0.1% |
| Ground nuts | | 1 | 0.1% |
| Irish potatoes | | 1 | 0.1% |
| JACKFRUIT | | 1 | 0.1% |
| Jack fruits | | 1 | 0.1% |
| Jack Fruit | | 1 | 0.1% |
| Jack fruit | | 5 | 0.3% |
| Jack fruits | | 3 | 0.2% |
| Jackfruit | | 5 | 0.3% |
| MAIZE | | 4 | 0.2% |
| MANGOES | | 1 | 0.1% |
| Maize | | 54 | 3% |
| Mangoes | | 5 | 0.3% |
| Ntula | | 1 | 0.1% |
| OVACADO | | 1 | 0.1% |
| Oranges | | 4 | 0.2% |
| Passion Fruits | | 1 | 0.1% |
| Passion fruit | | 1 | 0.1% |
| Passion fruits | | 1 | 0.1% |
| Pawpaw | | 1 | 0.1% |
| Pawpaws | | 1 | 0.1% |
| Pigeon Peas | | 1 | 0.1% |
| Sorghum | | 1 | 0.1% |
| Soya Beans | | 1 | 0.1% |
| Soya beans | | 2 | 0.1% |
| Sugarcane | | 1 | 0.1% |
| Tangerine | | 1 | 0.1% |
| Tangerines | | 1 | 0.1% |

| | | | |
|------------------|--|----|------|
| Tomatoes | | 3 | 0.2% |
| Vanilla | | 2 | 0.1% |
| Yams | | 27 | 1.5% |
| avocado | | 8 | 0.4% |
| banana | | 3 | 0.2% |
| banana beer | | 1 | 0.1% |
| banana food | | 5 | 0.3% |
| banana sweet | | 1 | 0.1% |
| banana(beer) | | 1 | 0.1% |
| banana(food | | 1 | 0.1% |
| banana(food) | | 1 | 0.1% |
| banana(sweet) | | 1 | 0.1% |
| bananabeer | | 1 | 0.1% |
| bananafood | | 4 | 0.2% |
| bananas | | 3 | 0.2% |
| bananasweet | | 3 | 0.2% |
| beans | | 35 | 1.9% |
| bitter tomatoes | | 1 | 0.1% |
| cassav | | 1 | 0.1% |
| cassava | | 40 | 2.2% |
| cassava 2019 | | 1 | 0.1% |
| cocoa | | 2 | 0.1% |
| coffee | | 21 | 1.1% |
| coffee(arabica) | | 1 | 0.1% |
| coffee(arabica) | | 2 | 0.1% |
| dodo | | 1 | 0.1% |
| gnuts | | 4 | 0.2% |
| ground nuts | | 1 | 0.1% |
| guavas | | 1 | 0.1% |
| jackfruit | | 4 | 0.2% |
| lemon | | 1 | 0.1% |
| maize | | 28 | 1.5% |
| mangoes | | 15 | 0.8% |
| okra | | 1 | 0.1% |
| oranges | | 5 | 0.3% |
| palm tree | | 1 | 0.1% |
| pawpaws | | 2 | 0.1% |
| pigeon peas | | 2 | 0.1% |
| potatoes | | 1 | 0.1% |

| | | | |
|----------------|--|---|------|
| red pepper | | 1 | 0.1% |
| soya | | 1 | 0.1% |
| soyabeans | | 1 | 0.1% |
| sunflower | | 1 | 0.1% |
| sweet potatoes | | 1 | 0.1% |
| sweetpotato | | 1 | 0.1% |
| sweetpotatoes | | 6 | 0.3% |
| vanilla | | 6 | 0.3% |
| yams | | 7 | 0.4% |

S8Q02A_4: Crop No. 5

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 1430 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------------|----------|-------|-------|
| ##N/A## | | 1248 | 87.3% |
| Avocado | | 2 | 0.1% |
| BEANS | | 1 | 0.1% |
| Banana Beer | | 1 | 0.1% |
| Banana Sweet | | 4 | 0.3% |
| Banana food | | 1 | 0.1% |
| Banana sweet | | 1 | 0.1% |
| Banana-Sweet | | 6 | 0.4% |
| Bananafood | | 1 | 0.1% |
| Bananas sweet | | 1 | 0.1% |
| Beans | | 27 | 1.9% |
| CASSAVA | | 2 | 0.1% |
| COFFEE | | 1 | 0.1% |
| Cassava | | 12 | 0.8% |
| Coffee | | 6 | 0.4% |
| Coffee Arabica | | 1 | 0.1% |
| Ground nuts | | 1 | 0.1% |
| Jack fruit | | 1 | 0.1% |

| | | | |
|----------------|--|----|------|
| Jackfruit | | 2 | 0.1% |
| MAIZE | | 1 | 0.1% |
| Maize | | 17 | 1.2% |
| Mangoes | | 5 | 0.3% |
| Millet | | 1 | 0.1% |
| Oranges | | 2 | 0.1% |
| Passion fruits | | 1 | 0.1% |
| Paw paw | | 1 | 0.1% |
| Pawpaw | | 1 | 0.1% |
| Sweet Potatoes | | 1 | 0.1% |
| Vanilla | | 1 | 0.1% |
| Yams | | 6 | 0.4% |
| avocado | | 3 | 0.2% |
| banana food | | 1 | 0.1% |
| banana sweet | | 2 | 0.1% |
| banana(sweet) | | 3 | 0.2% |
| bananasweet | | 2 | 0.1% |
| beans | | 10 | 0.7% |
| cassava | | 15 | 1% |
| cocoa | | 3 | 0.2% |
| coffee | | 4 | 0.3% |
| coffee robusta | | 1 | 0.1% |
| eggplants | | 1 | 0.1% |
| gnuts | | 2 | 0.1% |
| groundnuts | | 2 | 0.1% |
| jackfruit | | 2 | 0.1% |
| maize | | 6 | 0.4% |
| mangoes | | 4 | 0.3% |
| oranges | | 1 | 0.1% |
| pawpaw | | 1 | 0.1% |
| pineapples | | 1 | 0.1% |
| sweetpotatoes | | 3 | 0.2% |
| vanilla | | 5 | 0.3% |
| yams | | 2 | 0.1% |

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

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 466 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------------------------|----------|-------|-------|
| Avocado | | 5 | 1.1% |
| BEANS | | 9 | 1.9% |
| Banana | | 8 | 1.7% |
| Banana Food | | 1 | 0.2% |
| Banana Sweet | | 6 | 1.3% |
| Bananafood | | 1 | 0.2% |
| Bananas | | 5 | 1.1% |
| Bananas Sweet | | 1 | 0.2% |
| Beans | | 2 | 0.4% |
| CASSAVA | | 13 | 2.8% |
| COFFEE | | 8 | 1.7% |
| COFFEE ARABIC | | 1 | 0.2% |
| COFFEE ROBOSTA | | 12 | 2.6% |
| COFFEE ROBUSTA | | 1 | 0.2% |
| Cassava | | 42 | 9% |
| Coffee | | 11 | 2.4% |
| JACKFRUIT | | 1 | 0.2% |
| Jack Fruits | | 4 | 0.9% |
| Jack fruit | | 1 | 0.2% |
| Jack fruits | | 4 | 0.9% |
| Jackfruit | | 4 | 0.9% |
| Kyebinyinyi sukuma wiki | | 1 | 0.2% |
| MAIZE | | 6 | 1.3% |
| MANGOES | | 2 | 0.4% |
| Magoes | | 1 | 0.2% |
| Maize | | 3 | 0.6% |
| Mangoes | | 64 | 13.7% |
| Oranges | | 7 | 1.5% |
| Passion Fruits | | 3 | 0.6% |
| Pawpaw | | 3 | 0.6% |
| Pigeon peas | | 1 | 0.2% |
| Pumpkin | | 1 | 0.2% |

| | | | |
|----------------|--|----|------|
| SORGHUM | | 1 | 0.2% |
| Sorghum | | 1 | 0.2% |
| Soya Beans | | 1 | 0.2% |
| Sugar cane | | 1 | 0.2% |
| Sweet potatoes | | 2 | 0.4% |
| Yam | | 1 | 0.2% |
| Yams | | 26 | 5.6% |
| avocado | | 3 | 0.6% |
| banana | | 9 | 1.9% |
| banana (sweet) | | 1 | 0.2% |
| bananas | | 22 | 4.7% |
| bananas food | | 1 | 0.2% |
| bananas sweet | | 5 | 1.1% |
| beans | | 3 | 0.6% |
| cassava | | 16 | 3.4% |
| coffee | | 11 | 2.4% |
| coffee robusta | | 3 | 0.6% |
| coffee(clonal) | | 1 | 0.2% |
| cucumber | | 1 | 0.2% |
| eggplant | | 1 | 0.2% |
| jackfruit | | 19 | 4.1% |
| kali | | 1 | 0.2% |
| maize | | 3 | 0.6% |
| mangoes | | 45 | 9.7% |
| ntula | | 2 | 0.4% |
| oranges | | 8 | 1.7% |
| palm trees | | 1 | 0.2% |
| passion fruits | | 1 | 0.2% |
| pawpaws | | 1 | 0.2% |
| peas | | 1 | 0.2% |
| pigeon peas | | 11 | 2.4% |
| pumpkin | | 2 | 0.4% |
| pumpkin | | 1 | 0.2% |
| simsim | | 2 | 0.4% |
| sorghum | | 2 | 0.4% |
| soyabeans | | 1 | 0.2% |
| sugarcane | | 7 | 1.5% |
| sweet bananas | | 1 | 0.2% |
| sweet potatoes | | 1 | 0.2% |

| | | | |
|---------------|--|----|------|
| sweetpotatoes | | 2 | 0.4% |
| vanilla | | 1 | 0.2% |
| yams | | 11 | 2.4% |

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

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 81 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------------|----------|-------|-------|
| ##N/A## | | 9 | 11.1% |
| Avacado | | 1 | 1.2% |
| Avocado | | 4 | 4.9% |
| Cassava | | 1 | 1.2% |
| Jack Fruit | | 2 | 2.5% |
| Jack Fruits | | 10 | 12.3% |
| Jack fruits | | 4 | 4.9% |
| Jackfruit | | 1 | 1.2% |
| MAIZE | | 1 | 1.2% |
| Mangoes | | 1 | 1.2% |
| Oranges | | 3 | 3.7% |
| Yams | | 1 | 1.2% |
| avocado | | 3 | 3.7% |
| bananas food | | 1 | 1.2% |
| bananas sweet | | 1 | 1.2% |
| jackfruit | | 20 | 24.7% |
| jackfruit. | | 1 | 1.2% |
| maize | | 1 | 1.2% |
| mangoes | | 8 | 9.9% |
| ntula | | 1 | 1.2% |
| oranges | | 4 | 4.9% |
| yams | | 3 | 3.7% |

S8Q02A_BOUNDARY__2: LIST of the boundary crops planted on the PLOT:2**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 30 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------------|----------|-------|-------|
| ##N/A## | | 9 | 30% |
| Jack Fruits | | 2 | 6.7% |
| Jack fruit | | 1 | 3.3% |
| Mangoes | | 2 | 6.7% |
| Oranges | | 4 | 13.3% |
| avocado | | 4 | 13.3% |
| banana | | 1 | 3.3% |
| jackfruit | | 1 | 3.3% |
| mangoes | | 1 | 3.3% |
| oranges | | 1 | 3.3% |
| paw paw | | 2 | 6.7% |
| yams | | 2 | 6.7% |

COUNTY: County name**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 1011 - 4293 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------------|-------|------|
| 1011 | BUJUMBA | 11 | 0.1% |
| 1031 | KIBOGA_103 | 48 | 0.3% |
| 1041 | BAMUNANIKA | 90 | 0.5% |
| 1042 | KATIKAMU | 144 | 0.8% |
| 1051 | BUKOTO_105 | 71 | 0.4% |
| 1052 | MASAKA MUNICIPALITY | 16 | 0.1% |

| | | | |
|------|----------------------|-----|------|
| 1061 | MAWOKOTA | 68 | 0.4% |
| 1071 | BUWEKULA | 40 | 0.2% |
| 1072 | KASAMBYA | 72 | 0.4% |
| 1073 | KASSANDA | 123 | 0.7% |
| 1074 | MUBENDE MUNICIPALITY | 45 | 0.3% |
| 1081 | MUKONO | 90 | 0.5% |
| 1082 | MUKONO MUNICIPALITY | 30 | 0.2% |
| 1083 | NAKIFUMA | 75 | 0.4% |
| 1091 | BURULI_109 | 124 | 0.7% |
| 1101 | KAKUUTO | 48 | 0.3% |
| 1102 | KOOKI | 113 | 0.6% |
| 1103 | KYOTERA | 20 | 0.1% |
| 1111 | LWEMİYAGA | 5 | 0% |
| 1112 | MAWOGOLA | 64 | 0.4% |
| 1121 | BBAALE | 79 | 0.5% |
| 1122 | NTENJERU | 91 | 0.5% |
| 1131 | BUSIRO | 77 | 0.4% |
| 1133 | KIRA MUNICIPALITY | 3 | 0% |
| 1134 | KYADONDO | 14 | 0.1% |
| 1136 | NANSANA MUNICIPALITY | 31 | 0.2% |
| 1141 | KABULA | 46 | 0.3% |
| 1151 | BUSUJJU | 67 | 0.4% |
| 1152 | MITYANA | 65 | 0.4% |
| 1153 | MITYANA MUNICIPALITY | 17 | 0.1% |
| 1161 | NAKASEKE | 59 | 0.3% |
| 1171 | BUIKWE | 80 | 0.5% |
| 1172 | LUGAZI MUNICIPALITY | 27 | 0.2% |
| 1173 | NJERU MUNICIPALITY | 32 | 0.2% |
| 1181 | BUKOMANSIMBI | 54 | 0.3% |
| 1191 | BUTAMBALA | 38 | 0.2% |
| 1201 | BUVUMA ISLAND | 24 | 0.1% |
| 1211 | GOMBA | 54 | 0.3% |
| 1221 | KALUNGU | 70 | 0.4% |
| 1231 | KIBOGA | 118 | 0.7% |
| 1241 | BUKOTO | 101 | 0.6% |
| 2011 | BUGIRI MUNICIPALITY | 15 | 0.1% |
| 2012 | BUKOOLI NORTH | 85 | 0.5% |
| 2021 | BUSIA MUNICIPALITY | 12 | 0.1% |
| 2022 | SAMIA-BUGWE | 133 | 0.8% |

| | | | |
|------|------------------------|-----|------|
| 2031 | BUGWERI | 94 | 0.5% |
| 2033 | KIGULU | 88 | 0.5% |
| 2041 | BUTEMBE | 57 | 0.3% |
| 2043 | KAGOMA | 72 | 0.4% |
| 2051 | BUGABULA | 95 | 0.5% |
| 2052 | BUZAAYA | 63 | 0.4% |
| 2053 | KAMULI MUNICIPALITY | 24 | 0.1% |
| 2061 | TINGEY | 60 | 0.3% |
| 2062 | KAPCHORWA MUNICIPALITY | 30 | 0.2% |
| 2071 | TOROMA | 29 | 0.2% |
| 2072 | USUK | 66 | 0.4% |
| 2081 | KUMI | 145 | 0.8% |
| 2082 | KUMI MUNICIPALITY | 20 | 0.1% |
| 2091 | BUNGOKHO | 266 | 1.5% |
| 2092 | MBALE MUNICIPALITY | 18 | 0.1% |
| 2101 | BUTEBO | 101 | 0.6% |
| 2102 | PALLISA | 83 | 0.5% |
| 2103 | AGULE | 70 | 0.4% |
| 2111 | SOROTI | 165 | 0.9% |
| 2112 | SOROTI MUNICIPALITY | 7 | 0% |
| 2121 | TORORO | 115 | 0.7% |
| 2123 | WEST BUDAMA | 224 | 1.3% |
| 2131 | KABERAMAIDO | 58 | 0.3% |
| 2132 | KALAKI | 89 | 0.5% |
| 2141 | BUNYA | 137 | 0.8% |
| 2151 | BUDADIRI | 178 | 1% |
| 2161 | AMURIA | 162 | 0.9% |
| 2162 | KAPELEBYONG | 81 | 0.5% |
| 2171 | BUDAKA | 90 | 0.5% |
| 2172 | IKI-IKI | 30 | 0.2% |
| 2181 | MANJIYA | 123 | 0.7% |
| 2191 | BUKEDEA | 205 | 1.2% |
| 2201 | KONGASIS | 16 | 0.1% |
| 2211 | BUNYOLE | 171 | 1% |
| 2221 | BULAMOGI | 98 | 0.6% |
| 2231 | BUBULO | 305 | 1.7% |
| 2241 | BUSIKI | 88 | 0.5% |
| 2251 | BULAMBULI | 103 | 0.6% |
| 2261 | BUDIOPE | 35 | 0.2% |

| | | | |
|------|---------------------|-----|------|
| 2271 | KIBUKU | 135 | 0.8% |
| 2281 | KWEEN | 41 | 0.2% |
| 2291 | LUUKA | 111 | 0.6% |
| 2301 | BUKOOLI | 81 | 0.5% |
| 2311 | NGORA | 93 | 0.5% |
| 2321 | KASILO | 74 | 0.4% |
| 2322 | SERERE | 107 | 0.6% |
| 3011 | EAST MOYO | 117 | 0.7% |
| 3021 | KWANIA | 142 | 0.8% |
| 3022 | MARUZI | 69 | 0.4% |
| 3023 | APAC MUNICIPALITY | 36 | 0.2% |
| 3031 | ARUA MUNICIPALITY | 17 | 0.1% |
| 3032 | AYIVU | 82 | 0.5% |
| 3033 | MADI OKOLLO | 77 | 0.4% |
| 3034 | TEREGO | 125 | 0.7% |
| 3035 | VURRA | 103 | 0.6% |
| 3041 | ASWA | 116 | 0.7% |
| 3042 | GULU MUNICIPALITY | 83 | 0.5% |
| 3051 | CHUA | 168 | 1% |
| 3052 | KITGUM MUNICIPALITY | 25 | 0.1% |
| 3061 | JIE | 65 | 0.4% |
| 3062 | KOTIDO MUNICIPALITY | 25 | 0.1% |
| 3071 | ERUTE | 197 | 1.1% |
| 3072 | LIRA MUNICIPALITY | 15 | 0.1% |
| 3081 | MATHENIKO | 40 | 0.2% |
| 3091 | OBONGI | 42 | 0.2% |
| 3092 | WEST MOYO | 70 | 0.4% |
| 3101 | JONAM | 73 | 0.4% |
| 3103 | PADYERE | 109 | 0.6% |
| 3111 | CHEKWII | 43 | 0.2% |
| 3112 | PIAN | 38 | 0.2% |
| 3121 | ARUU | 168 | 1% |
| 3131 | ARINGA | 175 | 1% |
| 3141 | LABWOR | 89 | 0.5% |
| 3151 | KIOGA | 86 | 0.5% |
| 3161 | KILAK | 224 | 1.3% |
| 3162 | KILAK2 | 0 | 0% |
| 3171 | DOKOLO | 105 | 0.6% |
| 3181 | DODOTH | 106 | 0.6% |

| | | | |
|------|------------------------------|-----|------|
| 3191 | KOBOKO | 57 | 0.3% |
| 3192 | KOBOKO MUNICIPALITY | 17 | 0.1% |
| 3201 | MARACHA | 94 | 0.5% |
| 3211 | OYAM | 193 | 1.1% |
| 3221 | AGAGO | 321 | 1.8% |
| 3231 | MOROTO | 209 | 1.2% |
| 3241 | POKOT | 47 | 0.3% |
| 3251 | KOLE | 203 | 1.2% |
| 3261 | LAMWO | 103 | 0.6% |
| 3271 | BOKORA | 89 | 0.5% |
| 3281 | NWOYA | 90 | 0.5% |
| 3291 | OTUKE | 81 | 0.5% |
| 3301 | OKORO | 155 | 0.9% |
| 3313 | OMORO | 156 | 0.9% |
| 4011 | BUGHENDERA | 83 | 0.5% |
| 4012 | BWAMBA | 68 | 0.4% |
| 4021 | BUSHENYI-ISHAKA MUNICIPALITY | 21 | 0.1% |
| 4022 | IGARA | 115 | 0.7% |
| 4031 | BUGAHYA | 188 | 1.1% |
| 4032 | BUHAGUZI | 145 | 0.8% |
| 4033 | HOIMA MUNICIPALITY | 68 | 0.4% |
| 4041 | KABALE MUNICIPALITY | 22 | 0.1% |
| 4042 | NDORWA | 196 | 1.1% |
| 4044 | RUKIGA | 124 | 0.7% |
| 4051 | BUNYANGABU | 109 | 0.6% |
| 4052 | BURAHYA | 135 | 0.8% |
| 4053 | FORT PORTAL MUNICIPALITY | 21 | 0.1% |
| 4061 | BUKONZO | 190 | 1.1% |
| 4062 | BUSONGORA | 154 | 0.9% |
| 4063 | KASESE MUNICIPALITY | 20 | 0.1% |
| 4073 | BUYANJA | 135 | 0.8% |
| 4081 | BUFUMBIRA | 269 | 1.5% |
| 4091 | BUJENJE | 64 | 0.4% |
| 4092 | BURULI | 66 | 0.4% |
| 4093 | MASINDI MUNICIPALITY | 38 | 0.2% |
| 4101 | KASHARI | 90 | 0.5% |
| 4102 | MBARARA MUNICIPALITY | 30 | 0.2% |
| 4103 | RWAMPARA | 95 | 0.5% |
| 4111 | KAJARA | 61 | 0.3% |

| | | | |
|------|---------------------|-----|------|
| 4113 | RUHAAMA | 145 | 0.8% |
| 4114 | RUSHENYI | 66 | 0.4% |
| 4121 | RUBABO | 153 | 0.9% |
| 4122 | RUJUMBURA | 132 | 0.8% |
| 4131 | KIBALE | 125 | 0.7% |
| 4132 | KITAGWENDA | 89 | 0.5% |
| 4141 | KINKIIZI | 308 | 1.8% |
| 4151 | MWENGE | 197 | 1.1% |
| 4161 | BULIISA | 3 | 0% |
| 4171 | IBANDA | 89 | 0.5% |
| 4172 | IBANDA MUNICIPALITY | 53 | 0.3% |
| 4181 | BUKANGA | 84 | 0.5% |
| 4182 | ISINGIRO | 176 | 1% |
| 4191 | KAZO | 126 | 0.7% |
| 4192 | NYABUSHOZI | 51 | 0.3% |
| 4201 | BUHWEJU | 63 | 0.4% |
| 4211 | KIBANDA | 105 | 0.6% |
| 4221 | KYAKA | 183 | 1% |
| 4231 | RUHINDA | 91 | 0.5% |
| 4251 | BUNYARUGURU | 29 | 0.2% |
| 4252 | KATERERA | 34 | 0.2% |
| 4261 | SHEEMA | 84 | 0.5% |
| 4262 | SHEEMA MUNICIPALITY | 66 | 0.4% |
| 4272 | BUYAGA | 247 | 1.4% |
| 4281 | BUGANGAIZI | 257 | 1.5% |
| 4293 | RUBANDA | 240 | 1.4% |

SUBCOUNTY: Sub County Name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 101101 - 429308 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------|----------|-------|------|
| 101101 | BUJUMBA | 11 | 0.1% |

| | | | |
|--------|--|----|------|
| 103103 | DDWANIRO | 24 | 0.1% |
| 103107 | LWAMATA | 24 | 0.1% |
| 104101 | BAMUNANIKA | 28 | 0.2% |
| 104103 | KAMIRA | 41 | 0.2% |
| 104105 | ZIROBWE | 21 | 0.1% |
| 104202 | BUTUNTUMULA | 38 | 0.2% |
| 104203 | KATIKAMU | 47 | 0.3% |
| 104205 | LUWERO | 29 | 0.2% |
| 104207 | NYIMBWA | 30 | 0.2% |
| 105102 | BUWUNGA | 25 | 0.1% |
| 105104 | KYANAMUKAAGA | 24 | 0.1% |
| 105106 | MUKUNGWE | 22 | 0.1% |
| 105202 | KIMAANYA-KYABAKUZA DIVISION | 16 | 0.1% |
| 106101 | BUWAMA | 21 | 0.1% |
| 106103 | KIRINGENTE | 11 | 0.1% |
| 106105 | MPIGI TOWN COUNCIL | 10 | 0.1% |
| 106107 | NKOZI | 26 | 0.1% |
| 107101 | BUTOLOOGO | 0 | 0% |
| 107102 | KITENGA | 0 | 0% |
| 107104 | MADUDU | 40 | 0.2% |
| 107202 | KASAMBYA /KASAMBYA | 22 | 0.1% |
| 107204 | KIGANDO | 28 | 0.2% |
| 107205 | NABINGOOLA | 22 | 0.1% |
| 107302 | KALWANA | 45 | 0.3% |
| 107304 | KIGANDA | 21 | 0.1% |
| 107305 | KITUMBI | 35 | 0.2% |
| 107308 | MYANZI | 22 | 0.1% |
| 107402 | WESTERN DIVISION /MUBENDE MUNICIPALITY | 45 | 0.3% |
| 108102 | KYAMPISI | 28 | 0.2% |
| 108104 | MPUNGE | 32 | 0.2% |
| 108106 | NAMA | 30 | 0.2% |
| 108201 | CENTRAL DIVISION /MUKONO MUNICIPALITY | 30 | 0.2% |
| 108301 | KASAWO | 21 | 0.1% |
| 108302 | KIMENYEDDE | 24 | 0.1% |
| 108304 | NAGOJJE | 30 | 0.2% |
| 109101 | KAKOOGGE | 38 | 0.2% |
| 109105 | LWABIYATA | 36 | 0.2% |
| 109111 | WABINYONYI | 50 | 0.3% |
| 110101 | KAKUUTO | 18 | 0.1% |

| | | | |
|--------|------------------------|----|------|
| 110103 | KIBANDA | 30 | 0.2% |
| 110201 | BYAKABANDA | 23 | 0.1% |
| 110203 | KACHEERA | 23 | 0.1% |
| 110205 | KIZIBA | 17 | 0.1% |
| 110207 | LWAMAGGWA | 25 | 0.1% |
| 110209 | RAKAI TOWN COUNCIL | 25 | 0.1% |
| 110303 | KALISIZO TOWN COUNCIL | 18 | 0.1% |
| 110306 | KYOTERA TOWN COUNCIL | 2 | 0% |
| 111102 | NTUUSI | 5 | 0% |
| 111202 | LWEBITAKULI | 23 | 0.1% |
| 111203 | MATEETE | 27 | 0.2% |
| 111204 | MATEETE TOWN COUNCIL | 14 | 0.1% |
| 112102 | GALIRAYA | 37 | 0.2% |
| 112104 | KITIMBWA | 42 | 0.2% |
| 112201 | BUSAANA | 29 | 0.2% |
| 112202 | KANGULUMIRA | 31 | 0.2% |
| 112204 | KAYUNGA TOWN COUNCIL | 31 | 0.2% |
| 113102 | KAKIRI | 15 | 0.1% |
| 113105 | KATABI TOWN COUNCIL | 8 | 0% |
| 113108 | MENDE | 12 | 0.1% |
| 113111 | KYENGERA TOWN COUNCIL | 20 | 0.1% |
| 113113 | WAKISO | 14 | 0.1% |
| 113114 | WAKISO TOWN COUNCIL | 8 | 0% |
| 113303 | NAMUGONGO DIVISION | 3 | 0% |
| 113406 | KASANGATI TOWN COUNCIL | 14 | 0.1% |
| 113601 | BUSUKUMA DIVISION | 20 | 0.1% |
| 113602 | GOMBE DIVISION | 11 | 0.1% |
| 114101 | KALIIRO | 23 | 0.1% |
| 114106 | MPUMUDDE | 23 | 0.1% |
| 115102 | BUTAYUNJA | 36 | 0.2% |
| 115105 | MALANGALA | 31 | 0.2% |
| 115202 | KALANGAALO | 35 | 0.2% |
| 115205 | SSEKANYONYI | 30 | 0.2% |
| 115301 | BUSIMBI DIVISION | 17 | 0.1% |
| 116103 | KASANGOMBE | 27 | 0.2% |
| 116109 | NAKASEKE | 32 | 0.2% |
| 117101 | BUIKWE | 23 | 0.1% |
| 117104 | NGOGWE | 28 | 0.2% |
| 117106 | SSI-BUKUNJA | 29 | 0.2% |

| | | | |
|--------|---------------------------------------|----|------|
| 117203 | NAJJEMBE DIVISION | 27 | 0.2% |
| 117302 | NYENGA DIVISION | 32 | 0.2% |
| 118101 | BIGASA | 15 | 0.1% |
| 118103 | BUTENGA | 17 | 0.1% |
| 118105 | KITANDA | 22 | 0.1% |
| 119102 | BULO | 22 | 0.1% |
| 119106 | NGANDO | 16 | 0.1% |
| 120102 | BUSAMUZI | 24 | 0.1% |
| 121101 | KABULASOKE | 15 | 0.1% |
| 121103 | KYEGONZA | 18 | 0.1% |
| 121104 | MADDU | 21 | 0.1% |
| 122101 | BUKULULA | 25 | 0.1% |
| 122103 | KALUNGU TOWN COUNCIL | 22 | 0.1% |
| 122106 | LWABENGE | 23 | 0.1% |
| 123101 | BANANYWA | 21 | 0.1% |
| 123103 | BUTEMBA TOWN COUNCIL | 33 | 0.2% |
| 123108 | NSAMBYA | 26 | 0.1% |
| 123111 | WATTUBA | 38 | 0.2% |
| 124102 | KKINGO | 13 | 0.1% |
| 124103 | KYAZANGA | 20 | 0.1% |
| 124105 | LWENGO | 35 | 0.2% |
| 124107 | MALONGO /BUKOTO | 33 | 0.2% |
| 201101 | EASTERN DIVISION /BUGIRI MUNICIPALITY | 15 | 0.1% |
| 201203 | BULESA | 26 | 0.1% |
| 201205 | BULUGUYI | 21 | 0.1% |
| 201207 | IWEMBA | 21 | 0.1% |
| 201208 | KAPYANGA | 0 | 0% |
| 201210 | NKAIZA | 17 | 0.1% |
| 202101 | EASTERN DIVISION | 12 | 0.1% |
| 202202 | BULUMBI | 22 | 0.1% |
| 202205 | BUTEBA | 18 | 0.1% |
| 202207 | DABANI | 19 | 0.1% |
| 202209 | LUNYO | 23 | 0.1% |
| 202212 | MASAFU | 27 | 0.2% |
| 202214 | SIKUDA | 24 | 0.1% |
| 203102 | BUYANGA | 26 | 0.1% |
| 203103 | IBULANKU | 36 | 0.2% |
| 203106 | NAMALEMBA | 32 | 0.2% |
| 203302 | NABITENDE | 19 | 0.1% |

| | | | |
|--------|--------------------------------------|----|------|
| 203304 | NAKIGO | 15 | 0.1% |
| 203305 | NAMBALE | 28 | 0.2% |
| 203307 | NAWANDALA | 26 | 0.1% |
| 204102 | BUSEDDE | 38 | 0.2% |
| 204104 | MAFUBIRA | 19 | 0.1% |
| 204301 | BUDONDO | 28 | 0.2% |
| 204302 | BUTAGAYA | 31 | 0.2% |
| 204304 | BUWENGE TOWN COUNCIL | 13 | 0.1% |
| 205102 | BULOPA | 41 | 0.2% |
| 205104 | KITAYUNJWA | 18 | 0.1% |
| 205106 | NAMASAGALI | 19 | 0.1% |
| 205107 | NAMWENDWA | 17 | 0.1% |
| 205202 | KISOZI | 31 | 0.2% |
| 205203 | MBULAMUTI | 32 | 0.2% |
| 205301 | NORTHERN DIVISION | 24 | 0.1% |
| 206102 | CHEMA | 32 | 0.2% |
| 206110 | MUNARYA | 28 | 0.2% |
| 206203 | WESTERN DIVISION | 30 | 0.2% |
| 207103 | OMODOI | 29 | 0.2% |
| 207201 | KATAKWI | 30 | 0.2% |
| 207204 | ONGONGOJA | 36 | 0.2% |
| 208102 | KANYUM | 38 | 0.2% |
| 208103 | KUMI | 32 | 0.2% |
| 208106 | NYERO | 38 | 0.2% |
| 208107 | ONGINO | 37 | 0.2% |
| 208202 | SOUTHERN DIVISION /KUMI MUNICIPALITY | 20 | 0.1% |
| 209101 | BUBYANGU | 29 | 0.2% |
| 209103 | BUFUMBO | 35 | 0.2% |
| 209105 | BUKIENDE | 34 | 0.2% |
| 209108 | BUMBOBI | 21 | 0.1% |
| 209109 | BUNGOKHO | 35 | 0.2% |
| 209111 | BUSANO | 29 | 0.2% |
| 209113 | BUSOBA | 34 | 0.2% |
| 209116 | NAKALOKI | 33 | 0.2% |
| 209118 | NAMANYONYI | 16 | 0.1% |
| 209201 | INDUSTRIAL DIVISON | 18 | 0.1% |
| 210101 | BUTEBO | 36 | 0.2% |
| 210102 | KABWANGASI | 27 | 0.2% |
| 210105 | KIBALE | 38 | 0.2% |

| | | | |
|--------|--|----|------|
| 210201 | KAMUGE | 26 | 0.1% |
| 210204 | PALLISA | 27 | 0.2% |
| 210206 | PUTI-PUTI | 30 | 0.2% |
| 210303 | APOPONG | 34 | 0.2% |
| 210305 | GOGONYO | 36 | 0.2% |
| 211101 | TUBUR | 37 | 0.2% |
| 211102 | KAMUDA | 0 | 0% |
| 211104 | KATINE | 50 | 0.3% |
| 211105 | SOROTI | 36 | 0.2% |
| 211107 | GWERI | 42 | 0.2% |
| 211201 | NORTHERN DIVISION /SOROTI MUNICIPALITY | 7 | 0% |
| 212103 | MELLA | 29 | 0.2% |
| 212105 | MOLO | 29 | 0.2% |
| 212106 | MUKUJU | 32 | 0.2% |
| 212107 | OSUKURU | 25 | 0.1% |
| 212301 | IYOLWA | 33 | 0.2% |
| 212303 | KISOKO | 27 | 0.2% |
| 212305 | MULANDA | 38 | 0.2% |
| 212306 | NABUYOGA | 27 | 0.2% |
| 212308 | NAGONGERA TOWN COUNCIL | 35 | 0.2% |
| 212310 | PETTA | 33 | 0.2% |
| 212312 | SOP-SOP | 31 | 0.2% |
| 213102 | APERKIRA | 38 | 0.2% |
| 213105 | KOBULUBULU | 20 | 0.1% |
| 213201 | ANYARA | 36 | 0.2% |
| 213204 | KAKURE | 53 | 0.3% |
| 213206 | OTUBOI | 0 | 0% |
| 214101 | BAITAMBOGWE | 37 | 0.2% |
| 214102 | BUKABOOLI | 29 | 0.2% |
| 214104 | BUSAKIRA | 11 | 0.1% |
| 214109 | KITYERERA | 23 | 0.1% |
| 214110 | MALONGO | 13 | 0.1% |
| 214111 | MAYUGE TOWN COUNCIL | 24 | 0.1% |
| 215102 | BUGITIMWA | 36 | 0.2% |
| 215105 | BUKIISE | 24 | 0.1% |
| 215109 | BUMALIMBA | 29 | 0.2% |
| 215112 | BUSULANI | 36 | 0.2% |
| 215116 | BUWASA | 18 | 0.1% |
| 215119 | NALUSALA | 35 | 0.2% |

| | | | |
|--------|------------------------|----|------|
| 216102 | AKERIAU | 45 | 0.3% |
| 216106 | KUJU | 37 | 0.2% |
| 216108 | OGOLAI | 38 | 0.2% |
| 216111 | WILLA | 42 | 0.2% |
| 216202 | AKOROMIT | 42 | 0.2% |
| 216205 | OKUNGUR | 39 | 0.2% |
| 217102 | BUDAKA TOWN COUNCIL | 27 | 0.2% |
| 217105 | KAKULE | 32 | 0.2% |
| 217108 | NANSANGA | 31 | 0.2% |
| 217203 | KAMONKOLI | 30 | 0.2% |
| 218104 | BUKALASI | 21 | 0.1% |
| 218108 | BUMASHETI | 30 | 0.2% |
| 218110 | BUSHIKA | 34 | 0.2% |
| 218114 | NABWEYA | 38 | 0.2% |
| 219101 | BUKEDEA | 45 | 0.3% |
| 219103 | KACHUMBALA | 71 | 0.4% |
| 219105 | KOLIR | 37 | 0.2% |
| 219106 | MALERA | 52 | 0.3% |
| 220107 | KAPTERERWO | 16 | 0.1% |
| 221102 | BUSABA | 41 | 0.2% |
| 221104 | BUSOLWE | 36 | 0.2% |
| 221107 | BUTALEJA TOWN COUNCIL | 33 | 0.2% |
| 221109 | KACHONGA | 30 | 0.2% |
| 221111 | NAWANJOFU | 31 | 0.2% |
| 222101 | BUDOMERO | 25 | 0.1% |
| 222105 | GADUMIRE | 23 | 0.1% |
| 222109 | NAMUGONGO | 32 | 0.2% |
| 222112 | NAWAIKOKE | 18 | 0.1% |
| 223102 | BUGOBERO | 47 | 0.3% |
| 223106 | BUKIABI | 35 | 0.2% |
| 223108 | BUKUSU | 21 | 0.1% |
| 223111 | BUNABWANA | 36 | 0.2% |
| 223114 | BUTIRU | 32 | 0.2% |
| 223119 | KHABUTOOLA | 40 | 0.2% |
| 223122 | MANAFWA TOWN COUNCIL | 32 | 0.2% |
| 223126 | NAMBOKO | 34 | 0.2% |
| 223132 | BUWANGANI TOWN COUNCIL | 28 | 0.2% |
| 224102 | IVUKULA | 46 | 0.3% |
| 224105 | NAMUTUMBA | 24 | 0.1% |

| | | | |
|--------|-----------------------|----|------|
| 224109 | NABWEYO | 18 | 0.1% |
| 225102 | BUKHALU | 16 | 0.1% |
| 225107 | BULUGANYA | 20 | 0.1% |
| 225111 | BWIKHONGE | 26 | 0.1% |
| 225116 | KAMU | 41 | 0.2% |
| 226101 | BUGAYA | 0 | 0% |
| 226102 | BUYENDE | 0 | 0% |
| 226104 | BUYENDE TOWN COUNCIL | 35 | 0.2% |
| 226105 | KAGULU | 0 | 0% |
| 227101 | BULANGIRA | 30 | 0.2% |
| 227106 | KASASIRA | 34 | 0.2% |
| 227109 | KIRIKA | 35 | 0.2% |
| 227111 | KADAMA | 36 | 0.2% |
| 228107 | KIRIKI | 22 | 0.1% |
| 228112 | NGENGE | 19 | 0.1% |
| 229101 | BUKANGA | 31 | 0.2% |
| 229103 | BULONGO | 18 | 0.1% |
| 229105 | IRONGO | 29 | 0.2% |
| 229108 | WAIBUGA | 33 | 0.2% |
| 230101 | BANDA | 28 | 0.2% |
| 230103 | BUHEMBA | 22 | 0.1% |
| 230107 | MUTUMBA | 31 | 0.2% |
| 231103 | MUKURA | 32 | 0.2% |
| 231105 | NGORA TOWN COUNCIL | 33 | 0.2% |
| 231110 | KOBWIN | 28 | 0.2% |
| 232102 | KADUNGULU | 37 | 0.2% |
| 232105 | PINGIRE | 37 | 0.2% |
| 232201 | ATIIRA | 48 | 0.3% |
| 232202 | KATETA | 29 | 0.2% |
| 232203 | KYERE | 30 | 0.2% |
| 301101 | ADJUMANI TOWN COUNCIL | 18 | 0.1% |
| 301104 | CIFORO | 31 | 0.2% |
| 301107 | OFUA | 33 | 0.2% |
| 301110 | PAKELE | 35 | 0.2% |
| 302101 | ABONGOMOLA | 34 | 0.2% |
| 302102 | ADUKU | 33 | 0.2% |
| 302105 | INOMO | 35 | 0.2% |
| 302106 | NAMBIESO | 40 | 0.2% |
| 302204 | CHEGERE | 36 | 0.2% |

| | | | |
|--------|---------------------------------------|----|------|
| 302205 | IBUJE | 33 | 0.2% |
| 302302 | APAC | 36 | 0.2% |
| 303102 | RIVER OLI DIVISION | 17 | 0.1% |
| 303202 | AROI | 26 | 0.1% |
| 303204 | DADAMU | 27 | 0.2% |
| 303206 | OLUKO | 29 | 0.2% |
| 303207 | PAJULU | 0 | 0% |
| 303304 | OGOKO | 26 | 0.1% |
| 303307 | RHINO CAMP | 51 | 0.3% |
| 303401 | AII-VU | 29 | 0.2% |
| 303402 | BILEAFE | 34 | 0.2% |
| 303404 | OMUGO | 31 | 0.2% |
| 303405 | ODUPI | 31 | 0.2% |
| 303501 | AJIA | 41 | 0.2% |
| 303503 | LOGIRI | 34 | 0.2% |
| 303504 | VURRA | 28 | 0.2% |
| 304102 | BUNGATIRA | 44 | 0.3% |
| 304103 | PAICHO | 29 | 0.2% |
| 304105 | PATIKO | 43 | 0.2% |
| 304202 | LAROO DIVISION | 33 | 0.2% |
| 304204 | PECE DIVISION | 50 | 0.3% |
| 305101 | KITGUM MATIDI | 40 | 0.2% |
| 305103 | LABONGO AMIDA | 51 | 0.3% |
| 305106 | MUCWINI | 38 | 0.2% |
| 305108 | OMIYA ANYIMA | 39 | 0.2% |
| 305201 | CENTRAL DIVISION | 25 | 0.1% |
| 306101 | KACHERI | 25 | 0.1% |
| 306103 | RENGEN | 26 | 0.1% |
| 306104 | NAKAPELIMORU | 14 | 0.1% |
| 306201 | CENTRAL DIVISION /KOTIDO MUNICIPALITY | 14 | 0.1% |
| 306203 | KAPADAKOOK DIVISION | 11 | 0.1% |
| 307102 | AGALI | 49 | 0.3% |
| 307104 | AMACH | 38 | 0.2% |
| 307105 | AROMO | 37 | 0.2% |
| 307106 | BARR | 43 | 0.2% |
| 307108 | NGETTA | 30 | 0.2% |
| 307201 | ADYEL DIVISION | 15 | 0.1% |
| 308102 | NADUNGET | 31 | 0.2% |
| 308103 | RUPA | 9 | 0.1% |

| | | | |
|--------|-----------------------|----|------|
| 309103 | ITULA | 42 | 0.2% |
| 309204 | METU | 45 | 0.3% |
| 309206 | MOYO TOWN COUNCIL | 25 | 0.1% |
| 310102 | PAKWACH | 15 | 0.1% |
| 310104 | PANYANGO | 30 | 0.2% |
| 310106 | WADELAI | 28 | 0.2% |
| 310302 | ATEGO | 27 | 0.2% |
| 310304 | KUCWINY | 30 | 0.2% |
| 310306 | NEBBI | 30 | 0.2% |
| 310308 | PAROMBO | 22 | 0.1% |
| 311101 | LOREGAE | 18 | 0.1% |
| 311102 | MORUITA | 16 | 0.1% |
| 311104 | NAMALU | 9 | 0.1% |
| 311201 | LOLACHAT | 23 | 0.1% |
| 311203 | NABILATUK | 15 | 0.1% |
| 312103 | ATANGA | 59 | 0.3% |
| 312105 | LAGUTI | 0 | 0% |
| 312108 | OGOM | 54 | 0.3% |
| 312111 | PAJULE | 55 | 0.3% |
| 313103 | DRAJINI | 28 | 0.2% |
| 313104 | KEI | 35 | 0.2% |
| 313106 | KOCHI | 35 | 0.2% |
| 313108 | KURU | 29 | 0.2% |
| 313111 | ODRAVU | 22 | 0.1% |
| 313112 | ROMOGI | 26 | 0.1% |
| 314102 | ABIM TOWN COUNCIL | 32 | 0.2% |
| 314104 | LOTUKEI | 24 | 0.1% |
| 314105 | MORULEM | 33 | 0.2% |
| 315102 | AGWINGIRI | 25 | 0.1% |
| 315107 | AWELO | 35 | 0.2% |
| 315111 | NAMASALE TOWN COUNCIL | 26 | 0.1% |
| 316101 | AMURU | 40 | 0.2% |
| 316103 | ATTIAK | 52 | 0.3% |
| 316104 | LAMOGI | 47 | 0.3% |
| 316105 | PABO | 85 | 0.5% |
| 317102 | ADOK | 43 | 0.2% |
| 317105 | BATTA | 32 | 0.2% |
| 317108 | KANGAI | 30 | 0.2% |
| 318101 | KAABONG EAST | 17 | 0.1% |

| | | | |
|--------|--|----|------|
| 318104 | KALAPATA | 24 | 0.1% |
| 318106 | KAPEDO | 24 | 0.1% |
| 318107 | KATHILE | 15 | 0.1% |
| 318110 | LODIKO | 11 | 0.1% |
| 318113 | NAPORE KARENGA | 15 | 0.1% |
| 319104 | KULUBA | 32 | 0.2% |
| 319106 | LUDARA | 25 | 0.1% |
| 319202 | SOUTHERN DIVISION /KOBOKO MUNICIPALITY | 17 | 0.1% |
| 320103 | NYADRI | 40 | 0.2% |
| 320105 | OLUFFE | 27 | 0.2% |
| 320106 | OLUVU | 27 | 0.2% |
| 321103 | ACABA | 22 | 0.1% |
| 321104 | ALEKA | 46 | 0.3% |
| 321106 | KAMDINI | 28 | 0.2% |
| 321107 | LORO | 33 | 0.2% |
| 321108 | MINAKULU | 34 | 0.2% |
| 321110 | NGAI | 30 | 0.2% |
| 322101 | ADILANG | 56 | 0.3% |
| 322104 | KALONGO TOWN COUNCIL | 48 | 0.3% |
| 322107 | LAPONO | 50 | 0.3% |
| 322109 | LOKOLE | 61 | 0.3% |
| 322112 | PAIMOL | 54 | 0.3% |
| 322115 | PATONGO TOWN COUNCIL | 52 | 0.3% |
| 323101 | ABAKO | 43 | 0.2% |
| 323103 | AKURA | 39 | 0.2% |
| 323105 | ALOI | 45 | 0.3% |
| 323108 | AWEI | 43 | 0.2% |
| 323109 | OMORO | 39 | 0.2% |
| 324101 | AMUDAT | 15 | 0.1% |
| 324103 | KARITA | 14 | 0.1% |
| 324104 | LOROO | 18 | 0.1% |
| 325101 | ABOKE | 44 | 0.3% |
| 325103 | ALITO | 40 | 0.2% |
| 325104 | AYER | 48 | 0.3% |
| 325105 | BALA | 33 | 0.2% |
| 325107 | OKWERODOT | 38 | 0.2% |
| 326101 | AGORO | 22 | 0.1% |
| 326104 | MADI OPEI | 29 | 0.2% |
| 326107 | PADIBE EAST | 27 | 0.2% |

| | | | |
|--------|---------------------|----|------|
| 326111 | PADIBE TOWN COUNCIL | 25 | 0.1% |
| 327101 | IRIIRI | 13 | 0.1% |
| 327102 | LORENTECORRA | 21 | 0.1% |
| 327104 | MATANY | 16 | 0.1% |
| 327106 | NGOLERET | 20 | 0.1% |
| 327107 | LOKOPO | 19 | 0.1% |
| 328101 | ALERO | 50 | 0.3% |
| 328103 | KOCH-GOMA | 40 | 0.2% |
| 328105 | PURONGO | 0 | 0% |
| 329101 | ADWARI | 37 | 0.2% |
| 329105 | OKWANG | 44 | 0.3% |
| 330103 | JANGOKORO | 36 | 0.2% |
| 330104 | KANGO | 41 | 0.2% |
| 330106 | PAIDHA | 33 | 0.2% |
| 330109 | ZEU | 45 | 0.3% |
| 331301 | BOBI | 38 | 0.2% |
| 331302 | KORO | 40 | 0.2% |
| 331304 | LALOGI | 37 | 0.2% |
| 331306 | ONGAKO | 41 | 0.2% |
| 401101 | BUKONZO | 43 | 0.2% |
| 401110 | SINDILA | 40 | 0.2% |
| 401202 | BUBUKWANGA | 36 | 0.2% |
| 401207 | KISUBBA | 32 | 0.2% |
| 402101 | CENTRAL DIVISON | 21 | 0.1% |
| 402202 | BUMBAIRE | 28 | 0.2% |
| 402205 | KYABUGIMBI | 30 | 0.2% |
| 402207 | KYEIZOBA | 22 | 0.1% |
| 402209 | RUHUMURO | 35 | 0.2% |
| 403101 | BUHANIKA | 42 | 0.2% |
| 403102 | BUSERUKA | 33 | 0.2% |
| 403103 | KIGOROBIA | 7 | 0% |
| 403105 | KITIBA | 45 | 0.3% |
| 403106 | KYABIGAMBIRE | 61 | 0.3% |
| 403202 | BUHIMBA | 61 | 0.3% |
| 403203 | KABWOYA | 26 | 0.1% |
| 403204 | KIZIRANFUMBI | 30 | 0.2% |
| 403205 | KYANGWALI | 28 | 0.2% |
| 403302 | BUSIISI DIVISION | 36 | 0.2% |
| 403303 | KAHOORA DIVISON | 32 | 0.2% |

| | | | |
|--------|---|----|------|
| 404103 | SOUTHERN DIVISION | 22 | 0.1% |
| 404202 | BUTANDA | 39 | 0.2% |
| 404203 | KAHARO | 43 | 0.2% |
| 404206 | KITUMBA | 45 | 0.3% |
| 404207 | KYANAMIRA | 31 | 0.2% |
| 404209 | RUBAYA | 38 | 0.2% |
| 404402 | KAMWEZI | 31 | 0.2% |
| 404403 | KASHAMBYA | 43 | 0.2% |
| 404405 | RWAMUCUCU | 50 | 0.3% |
| 405102 | KABONERO | 53 | 0.3% |
| 405105 | KIBIITO TOWN COUNCIL | 20 | 0.1% |
| 405108 | RWIMI | 36 | 0.2% |
| 405201 | BUKUUKU | 23 | 0.1% |
| 405203 | HAKIBAALE | 23 | 0.1% |
| 405206 | KARANGURA | 43 | 0.2% |
| 405208 | KICWAMBA | 21 | 0.1% |
| 405211 | MUGUSU | 25 | 0.1% |
| 405302 | SOUTHERN DIVISION /FORT PORTAL MUNICIPALITY | 21 | 0.1% |
| 406101 | BWERA | 31 | 0.2% |
| 406105 | KISINGA | 36 | 0.2% |
| 406107 | KYARUMBA | 35 | 0.2% |
| 406109 | MAHANGO | 39 | 0.2% |
| 406110 | MPONDWE-LHUBIRIHA | 26 | 0.1% |
| 406113 | NYAKIYUMBU | 23 | 0.1% |
| 406201 | BUGOYE | 36 | 0.2% |
| 406204 | HIMA TOWN COUNCIL | 18 | 0.1% |
| 406208 | KITSWAMBA | 30 | 0.2% |
| 406211 | MALIBA | 38 | 0.2% |
| 406213 | RUKOKI | 32 | 0.2% |
| 406303 | NYAMWAMBA DIVISION | 20 | 0.1% |
| 407301 | BUBANGO | 17 | 0.1% |
| 407304 | KYEBANDO | 35 | 0.2% |
| 407307 | NYAMARUNDA | 31 | 0.2% |
| 407308 | NYAMARWA | 52 | 0.3% |
| 408101 | BUKIMBIRI | 58 | 0.3% |
| 408103 | CHAHI | 27 | 0.2% |
| 408105 | KIRUNDO | 37 | 0.2% |
| 408107 | MURAMBA | 33 | 0.2% |
| 408109 | NYABWISHENYA | 25 | 0.1% |

| | | | |
|--------|-----------------------|----|------|
| 408110 | NYAKABANDE | 30 | 0.2% |
| 408112 | NYARUBUYE | 35 | 0.2% |
| 408113 | NYARUSIZA | 24 | 0.1% |
| 409101 | BUDONGO | 23 | 0.1% |
| 409102 | BWIJANGA | 41 | 0.2% |
| 409203 | PAKANYI | 66 | 0.4% |
| 409303 | NYANGAHYA DIVISION | 38 | 0.2% |
| 410102 | BUKIRO | 37 | 0.2% |
| 410104 | KASHARE | 27 | 0.2% |
| 410107 | RWANYAMAHEMBE | 26 | 0.1% |
| 410203 | NYAMITANGA DIVISION | 8 | 0% |
| 410206 | NYAKAYOJO DIVISION | 22 | 0.1% |
| 410301 | BUGAMBA | 31 | 0.2% |
| 410302 | MWIZI | 40 | 0.2% |
| 410304 | RUGANDO | 24 | 0.1% |
| 411102 | IHUNGA | 28 | 0.2% |
| 411104 | NYABIHOKO | 33 | 0.2% |
| 411301 | ITOJO | 26 | 0.1% |
| 411303 | NTUNGAMO | 26 | 0.1% |
| 411305 | RUHAAMA | 33 | 0.2% |
| 411306 | RUKONI EAST | 32 | 0.2% |
| 411308 | RWEIKINIRO | 28 | 0.2% |
| 411401 | KAYONZA | 37 | 0.2% |
| 411403 | RUBAARE | 29 | 0.2% |
| 412101 | BUYANJA | 31 | 0.2% |
| 412102 | KEBISONI | 32 | 0.2% |
| 412103 | NYAKISHENYI | 30 | 0.2% |
| 412104 | NYARUSHANJE | 30 | 0.2% |
| 412106 | KEBISONI TOWN COUNCIL | 30 | 0.2% |
| 412202 | BUHUNGA | 34 | 0.2% |
| 412203 | BWAMBARA | 44 | 0.3% |
| 412204 | NYAKAGYEME | 27 | 0.2% |
| 412205 | RUHINDA | 27 | 0.2% |
| 413102 | BUSIRIBA | 47 | 0.3% |
| 413103 | BWIZI | 29 | 0.2% |
| 413105 | KAHUNGE | 28 | 0.2% |
| 413107 | KAMWENGE TOWN COUNCIL | 21 | 0.1% |
| 413201 | BUHANDA | 36 | 0.2% |
| 413203 | KICHECHE | 24 | 0.1% |

| | | | |
|--------|---------------------------------------|----|------|
| 413205 | NTARA | 29 | 0.2% |
| 414101 | BUTOGOTA TOWN COUNCIL | 29 | 0.2% |
| 414103 | KAMBUGA TOWN COUNCIL | 44 | 0.3% |
| 414105 | KANYANTOROGO | 33 | 0.2% |
| 414107 | KAYONZA /KINKIIZI | 36 | 0.2% |
| 414109 | KIHIIHI TOWN COUNCIL | 41 | 0.2% |
| 414112 | MPUNGU | 47 | 0.3% |
| 414114 | NYAMIRAMA | 42 | 0.2% |
| 414116 | RUGYEYO | 36 | 0.2% |
| 415101 | BUFUNJO | 29 | 0.2% |
| 415103 | BUTIITI | 29 | 0.2% |
| 415106 | KATOOKE | 36 | 0.2% |
| 415108 | KIGARAALE | 33 | 0.2% |
| 415110 | KISOJO | 35 | 0.2% |
| 415113 | KYENJOJO TOWN COUNCIL | 35 | 0.2% |
| 415115 | NYANKWANZI | 0 | 0% |
| 416102 | BULIISA | 3 | 0% |
| 417103 | ISHONGORORO TOWN COUNCIL | 32 | 0.2% |
| 417107 | KIKYENKYE | 28 | 0.2% |
| 417109 | RUKIRI | 29 | 0.2% |
| 417202 | BUFUNDA DIVISION | 22 | 0.1% |
| 417203 | KAGANGO DIVISION /IBANDA MUNICIPALITY | 31 | 0.2% |
| 418101 | ENDIINZI | 29 | 0.2% |
| 418103 | MBAARE | 32 | 0.2% |
| 418105 | RUGAAGA | 23 | 0.1% |
| 418201 | BIRERE | 27 | 0.2% |
| 418203 | KABEREBERE TOWN COUNCIL | 21 | 0.1% |
| 418206 | KABUYANDA TOWN COUNCIL | 26 | 0.1% |
| 418207 | KIKAGATE | 45 | 0.3% |
| 418209 | NYAKITUNDA | 28 | 0.2% |
| 418210 | NYAMUYANJA | 29 | 0.2% |
| 419101 | BUREMBA | 28 | 0.2% |
| 419103 | ENGARI | 42 | 0.2% |
| 419105 | KAZO | 34 | 0.2% |
| 419108 | RWEMIKOMA | 22 | 0.1% |
| 419203 | KENSHUNGA | 24 | 0.1% |
| 419206 | KIRUHURA TOWN COUNCIL | 27 | 0.2% |
| 420103 | BURERE | 35 | 0.2% |
| 420105 | KARUNGU | 28 | 0.2% |

| | | | |
|--------|-------------------------|----|------|
| 421102 | KIGUMBA | 24 | 0.1% |
| 421104 | KIRYANDONGO | 52 | 0.3% |
| 421108 | MUTUNDA | 29 | 0.2% |
| 422101 | HAPUUYO | 29 | 0.2% |
| 422102 | KABWEZA KYEGEGWA | 19 | 0.1% |
| 422103 | KAKABARA | 42 | 0.2% |
| 422105 | KYEGEGWA TOWN COUNCIL | 30 | 0.2% |
| 422106 | MPARA | 33 | 0.2% |
| 422108 | RWENTUHA | 30 | 0.2% |
| 423102 | KABIRA | 28 | 0.2% |
| 423106 | KATENGA | 20 | 0.1% |
| 423109 | MITOOMA | 25 | 0.1% |
| 423112 | RUREHE | 18 | 0.1% |
| 425105 | RUTOTO | 29 | 0.2% |
| 425202 | KATERERA | 34 | 0.2% |
| 426101 | BUGONGI TOWN COUNCIL | 26 | 0.1% |
| 426104 | KITAGATA | 26 | 0.1% |
| 426107 | RUGARAMA | 32 | 0.2% |
| 426202 | KAGANGO DIVISION | 35 | 0.2% |
| 426204 | SHEEMA CENTRAL DIVISION | 31 | 0.2% |
| 427201 | BURORA | 24 | 0.1% |
| 427202 | BWIKARA | 33 | 0.2% |
| 427206 | KIRYANGA | 0 | 0% |
| 427208 | KYANAISOKE | 19 | 0.1% |
| 427209 | KAGADI | 28 | 0.2% |
| 427210 | KYENZIGE | 31 | 0.2% |
| 427211 | MABAALE | 35 | 0.2% |
| 427212 | MPEEFU | 18 | 0.1% |
| 427214 | MUHORRO TOWN COUNCIL | 33 | 0.2% |
| 427217 | RUGASHARI | 26 | 0.1% |
| 428101 | BIREMBO | 34 | 0.2% |
| 428103 | KAKINDO | 36 | 0.2% |
| 428104 | KAKUMIRO TOWN COUNCIL | 31 | 0.2% |
| 428105 | KASAMBYA | 32 | 0.2% |
| 428106 | KISIITA | 29 | 0.2% |
| 428107 | MPASAANA | 20 | 0.1% |
| 428109 | NKOOKO | 39 | 0.2% |
| 428110 | KITAIHUKA | 36 | 0.2% |
| 429301 | BUBAARE | 40 | 0.2% |

| | | | |
|--------|---------|----|------|
| 429302 | BUFUNDI | 40 | 0.2% |
| 429303 | HAMURWA | 45 | 0.3% |
| 429305 | IKUMBA | 42 | 0.2% |
| 429306 | MUKO | 38 | 0.2% |
| 429308 | RUHIJA | 35 | 0.2% |

PARISH: Parish name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Range: 10110103 - 42930801 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------|-----------|-------|------|
| 10110103 | BWENDERO | 11 | 0.1% |
| 10310304 | LWANKONGE | 24 | 0.1% |
| 10310702 | KASEJJERE | 24 | 0.1% |
| 10410104 | KYAMPISI | 28 | 0.2% |
| 10410302 | KASWA | 41 | 0.2% |
| 10410502 | BUKIMU | 21 | 0.1% |
| 10420203 | KAKABALA | 38 | 0.2% |
| 10420307 | TWEYANZE | 47 | 0.3% |
| 10420509 | NAKIKOOTA | 29 | 0.2% |
| 10420706 | SSAMBWE | 30 | 0.2% |
| 10510204 | KAMWOZI | 25 | 0.1% |
| 10510401 | BUYAGA | 24 | 0.1% |
| 10510601 | BUGABIRA | 22 | 0.1% |
| 10520201 | KIMAANYA | 16 | 0.1% |
| 10610110 | SSANGO | 21 | 0.1% |
| 10610305 | SEKIWUNGA | 11 | 0.1% |
| 10610508 | WARD A | 10 | 0.1% |
| 10610705 | MUGGE | 26 | 0.1% |
| 10710104 | KIDONGO | 0 | 0% |
| 10710204 | KALONGA | 0 | 0% |
| 10710403 | KANSAMBYA | 40 | 0.2% |
| 10720208 | KYAKASA | 22 | 0.1% |

| | | | |
|----------|-------------------------------|----|------|
| 10720404 | KIRUME | 28 | 0.2% |
| 10720505 | NABINGOOLA | 22 | 0.1% |
| 10730207 | MAYIRIKITI | 45 | 0.3% |
| 10730403 | KAWUNGEERA | 21 | 0.1% |
| 10730511 | KIZIIKA | 35 | 0.2% |
| 10730804 | MYANZI | 22 | 0.1% |
| 10740205 | MIJUNWA | 45 | 0.3% |
| 10810202 | DDUNDU | 28 | 0.2% |
| 10810404 | NGOMBERE | 32 | 0.2% |
| 10810603 | KATOOGO | 30 | 0.2% |
| 10820101 | GGULU | 30 | 0.2% |
| 10830101 | KABIMBIRI | 21 | 0.1% |
| 10830205 | NANGA | 24 | 0.1% |
| 10830406 | WAGGALA | 30 | 0.2% |
| 10910101 | KATUUGO | 38 | 0.2% |
| 10910504 | NALUKONGE | 36 | 0.2% |
| 10911101 | KAGERI | 50 | 0.3% |
| 11010101 | BIGADA | 18 | 0.1% |
| 11010302 | KAKINGA | 30 | 0.2% |
| 11020102 | KAMUKALO | 23 | 0.1% |
| 11020305 | LWANGA | 23 | 0.1% |
| 11020504 | RWENSINGA | 17 | 0.1% |
| 11020704 | KIBUUKA | 25 | 0.1% |
| 11020902 | KIBONA | 25 | 0.1% |
| 11030302 | KALISIZO CENTRAL | 18 | 0.1% |
| 11030601 | CENTRAL /KYOTERA TOWN COUNCIL | 2 | 0% |
| 11110201 | BULONGO /NTUUSI | 5 | 0% |
| 11120202 | KASAMBYA /LWEBITAKULI | 23 | 0.1% |
| 11120301 | KASAMBYA | 27 | 0.2% |
| 11120403 | MATEETE CENTRAL | 14 | 0.1% |
| 11210206 | NTIMBA | 37 | 0.2% |
| 11210402 | KYERIMA | 42 | 0.2% |
| 11220104 | NABUGANYI | 29 | 0.2% |
| 11220206 | SEETA NYIIZE | 31 | 0.2% |
| 11220403 | NAMAGABI | 31 | 0.2% |
| 11310207 | MAGOGGO | 15 | 0.1% |
| 11310502 | KISUBI | 8 | 0% |
| 11310803 | KALIITI | 12 | 0.1% |
| 11311102 | KASENGE | 9 | 0.1% |

| | | | |
|----------|---------------|----|------|
| 11311110 | NSANGI | 11 | 0.1% |
| 11311302 | BULOBA | 14 | 0.1% |
| 11311406 | NALUVULE | 8 | 0% |
| 11330301 | KIREKA I | 3 | 0% |
| 11340608 | WAMPEEWO | 14 | 0.1% |
| 11360102 | GULUDDENE | 20 | 0.1% |
| 11360205 | MATUGGA | 11 | 0.1% |
| 11410105 | KYAKUTEREKERA | 23 | 0.1% |
| 11410605 | MPUMUDDE | 23 | 0.1% |
| 11510205 | NGANDWE | 36 | 0.2% |
| 11510505 | ZIGOTI | 31 | 0.2% |
| 11520209 | KIYOGANYI | 35 | 0.2% |
| 11520501 | BUKOOBA | 30 | 0.2% |
| 11530105 | NORTH | 17 | 0.1% |
| 11610305 | SAKABUSOLO | 27 | 0.2% |
| 11610906 | MIFUNYA | 32 | 0.2% |
| 11710102 | MALONGWE | 23 | 0.1% |
| 11710401 | DDUNGI | 28 | 0.2% |
| 11710608 | ZZITWE | 29 | 0.2% |
| 11720305 | KITIGOMA | 27 | 0.2% |
| 11730203 | NAMABU | 32 | 0.2% |
| 11810103 | KIGANGAZZI | 15 | 0.1% |
| 11810305 | KISIITA | 17 | 0.1% |
| 11810503 | MAKUKUULU | 22 | 0.1% |
| 11910203 | BUTAWUKA | 22 | 0.1% |
| 11910601 | BUKESA | 16 | 0.1% |
| 12010201 | BUSAMUZI | 24 | 0.1% |
| 12110102 | BULWADDA | 15 | 0.1% |
| 12110302 | KISOGA | 18 | 0.1% |
| 12110406 | NTALAGI | 21 | 0.1% |
| 12210107 | MABUYE | 25 | 0.1% |
| 12210304 | LUSAANA | 22 | 0.1% |
| 12210602 | BWESA | 23 | 0.1% |
| 12310101 | BANANYWA | 21 | 0.1% |
| 12310304 | LWEBISIRIZA | 33 | 0.2% |
| 12310803 | KIGANDO | 26 | 0.1% |
| 12311107 | MASODDE | 38 | 0.2% |
| 12410201 | KAGGANDA | 13 | 0.1% |
| 12410303 | KATUULO | 20 | 0.1% |

| | | | |
|----------|--------------|----|------|
| 12410505 | MUSUBIRO | 35 | 0.2% |
| 12410703 | MALONGO | 33 | 0.2% |
| 20110102 | NKUSI | 15 | 0.1% |
| 20120304 | IGGWE | 26 | 0.1% |
| 20120504 | MUWAYO | 21 | 0.1% |
| 20120702 | BUYALA | 21 | 0.1% |
| 20120808 | NAMUKONGE | 0 | 0% |
| 20121008 | NKAIZA | 17 | 0.1% |
| 20210102 | NORTH C | 12 | 0.1% |
| 20220204 | BULUMBI | 22 | 0.1% |
| 20220502 | AMONIKAKINEI | 18 | 0.1% |
| 20220701 | BUSIA | 19 | 0.1% |
| 20220903 | NALWIRE | 23 | 0.1% |
| 20221202 | KUBO | 27 | 0.2% |
| 20221403 | SIKUDA | 24 | 0.1% |
| 20310202 | BUMOOZI | 26 | 0.1% |
| 20310306 | NAWANSEGA | 36 | 0.2% |
| 20310601 | IDINDA | 32 | 0.2% |
| 20330202 | ITANDA | 19 | 0.1% |
| 20330401 | BULUBANDI | 15 | 0.1% |
| 20330504 | NAMBALE | 28 | 0.2% |
| 20330702 | KIWANYI | 26 | 0.1% |
| 20410203 | KISASI | 38 | 0.2% |
| 20410404 | NAMULESA | 19 | 0.1% |
| 20430104 | NAMIZI | 28 | 0.2% |
| 20430206 | WANSIMBA | 31 | 0.2% |
| 20430404 | BUWENGE WEST | 13 | 0.1% |
| 20510201 | BUKUUTU | 41 | 0.2% |
| 20510404 | BUTENDE | 18 | 0.1% |
| 20510601 | BWIIZA | 19 | 0.1% |
| 20510707 | KYEEYA | 17 | 0.1% |
| 20520202 | KAKIRA | 31 | 0.2% |
| 20520304 | MBULAMUTI | 32 | 0.2% |
| 20530103 | KASOIGO | 24 | 0.1% |
| 20610206 | KAPKWAI | 32 | 0.2% |
| 20611004 | NGASIRE | 28 | 0.2% |
| 20620313 | TUBAN | 30 | 0.2% |
| 20710302 | APARISIA | 29 | 0.2% |
| 20720107 | DADAS | 30 | 0.2% |

| | | | |
|----------|----------------------------------|----|------|
| 20720405 | OMUKUNY | 36 | 0.2% |
| 20810204 | KACHA | 38 | 0.2% |
| 20810313 | OTIPE | 32 | 0.2% |
| 20810602 | ALIGOI | 38 | 0.2% |
| 20810708 | KAPASAK | 37 | 0.2% |
| 20820204 | BOMA | 20 | 0.1% |
| 20910102 | BUKIKOSO | 29 | 0.2% |
| 20910307 | KAMA | 35 | 0.2% |
| 20910506 | BUSHANGI | 34 | 0.2% |
| 20910802 | BUKHUMWA | 21 | 0.1% |
| 20910905 | LWAMBOGO | 35 | 0.2% |
| 20911104 | BWIKHONJE | 29 | 0.2% |
| 20911304 | BUSOBA | 34 | 0.2% |
| 20911607 | NAMBULU | 33 | 0.2% |
| 20911804 | NKOMA | 16 | 0.1% |
| 20920103 | NAMATALA | 18 | 0.1% |
| 21010101 | BUTEBO | 36 | 0.2% |
| 21010204 | NASENYI | 27 | 0.2% |
| 21010503 | OMUKULAI | 38 | 0.2% |
| 21020102 | KAGOLI | 26 | 0.1% |
| 21020401 | AKADOT | 27 | 0.2% |
| 21020603 | LIMOTO | 30 | 0.2% |
| 21030302 | APOPONG | 34 | 0.2% |
| 21030503 | GOGONYO | 36 | 0.2% |
| 21110103 | APARISA | 37 | 0.2% |
| 21110204 | AMINIT | 0 | 0% |
| 21110401 | OCHULOI | 50 | 0.3% |
| 21110503 | OPUYO | 36 | 0.2% |
| 21110701 | DOKOLO | 42 | 0.2% |
| 21120102 | CAMP SWAHILI | 7 | 0% |
| 21210303 | KOITANGIRO | 29 | 0.2% |
| 21210503 | MOLO | 29 | 0.2% |
| 21210606 | PETA | 32 | 0.2% |
| 21210704 | OSUKURU | 25 | 0.1% |
| 21230103 | PABONE | 33 | 0.2% |
| 21230302 | KISOKO | 27 | 0.2% |
| 21230502 | MULANDA | 38 | 0.2% |
| 21230603 | NYAMALOGO | 27 | 0.2% |
| 21230804 | SOUTHERN /NAGONGERA TOWN COUNCIL | 35 | 0.2% |

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|----------|------------|----|------|
| 21231002 | PAKOI | 33 | 0.2% |
| 21231201 | NABOWA | 31 | 0.2% |
| 21310202 | APERKIRA | 38 | 0.2% |
| 21310503 | OGERAI | 20 | 0.1% |
| 21320102 | OGWOLO | 36 | 0.2% |
| 21320401 | KAKURE | 53 | 0.3% |
| 21320603 | LWALA | 0 | 0% |
| 21410102 | BUTE | 37 | 0.2% |
| 21410205 | MATOVU | 29 | 0.2% |
| 21410403 | KALUUBA | 11 | 0.1% |
| 21410904 | KITYERERA | 23 | 0.1% |
| 21411003 | BUMWENA | 13 | 0.1% |
| 21411102 | KASUGU | 24 | 0.1% |
| 21510203 | BUMAGABULA | 36 | 0.2% |
| 21510504 | BUSIU | 24 | 0.1% |
| 21510901 | BUMALIMBA | 29 | 0.2% |
| 21511202 | BUGUBE | 36 | 0.2% |
| 21511601 | BUGUSEGE | 18 | 0.1% |
| 21511903 | BUMAUSI | 35 | 0.2% |
| 21610204 | OTUBET | 45 | 0.3% |
| 21610601 | ABIA | 37 | 0.2% |
| 21610804 | ODEPE | 38 | 0.2% |
| 21611102 | AKISIM | 42 | 0.2% |
| 21620207 | OLEKAT | 42 | 0.2% |
| 21620503 | AKODOKODOI | 39 | 0.2% |
| 21710203 | MACHOLI | 27 | 0.2% |
| 21710502 | KAPERI | 32 | 0.2% |
| 21710803 | NANSANGA A | 31 | 0.2% |
| 21720303 | KADAMUKOLI | 30 | 0.2% |
| 21810410 | SUUME | 21 | 0.1% |
| 21810803 | BUNAMAE | 30 | 0.2% |
| 21811007 | NAMAKUTO | 34 | 0.2% |
| 21811403 | BUNANDUTU | 38 | 0.2% |
| 21910102 | AKUORO | 45 | 0.3% |
| 21910304 | KACHUMBALA | 31 | 0.2% |
| 21910319 | OTIMONGA | 40 | 0.2% |
| 21910507 | KOCUS | 37 | 0.2% |
| 21910611 | KORENG | 52 | 0.3% |
| 22010703 | KAPNANDI | 16 | 0.1% |

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|----------|-------------------|----|------|
| 22110202 | BUWIHULA | 41 | 0.2% |
| 22110404 | MUGULU | 36 | 0.2% |
| 22110704 | LUJEHE | 33 | 0.2% |
| 22110906 | NAMUNASA | 30 | 0.2% |
| 22111103 | BUGALO | 31 | 0.2% |
| 22210103 | KIYUNGA | 25 | 0.1% |
| 22210502 | BUSULUMBA | 23 | 0.1% |
| 22210902 | BUTEGE | 32 | 0.2% |
| 22211206 | NAWAIKOKE | 18 | 0.1% |
| 22310202 | BUMASOKHO | 47 | 0.3% |
| 22310602 | BUKIABI | 35 | 0.2% |
| 22310812 | BUKHOMA | 21 | 0.1% |
| 22311103 | BUNAMBWILA | 36 | 0.2% |
| 22311403 | BUTIRU TOWN BOARD | 32 | 0.2% |
| 22311904 | KHABUTOOLA | 40 | 0.2% |
| 22312202 | BUBULO | 32 | 0.2% |
| 22312604 | BUWASIBA | 34 | 0.2% |
| 22313204 | BUWANGANI | 28 | 0.2% |
| 22410203 | KAMUDOOKE | 46 | 0.3% |
| 22410503 | NAKALOKWE | 24 | 0.1% |
| 22410906 | NAKYERE | 18 | 0.1% |
| 22510203 | BUMUSAMALI | 16 | 0.1% |
| 22510701 | BULUGANYA | 20 | 0.1% |
| 22511105 | BWIKHONGE | 26 | 0.1% |
| 22511602 | KISENYI | 41 | 0.2% |
| 22610103 | GUMPI | 0 | 0% |
| 22610201 | IKANDA | 0 | 0% |
| 22610405 | MAKANGA | 35 | 0.2% |
| 22610506 | KAGULU | 0 | 0% |
| 22710102 | KAKUTU | 30 | 0.2% |
| 22710601 | BUGIRI | 34 | 0.2% |
| 22710902 | KIRIKA | 35 | 0.2% |
| 22711101 | DODOI | 36 | 0.2% |
| 22810704 | KIRIKI | 22 | 0.1% |
| 22811208 | SIKWA | 19 | 0.1% |
| 22910105 | NABUBYA | 31 | 0.2% |
| 22910304 | BULONGO | 18 | 0.1% |
| 22910504 | KYANVUMA | 29 | 0.2% |
| 22910804 | LWAKI | 33 | 0.2% |

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|----------|------------------------------|----|------|
| 23010101 | BUCHUMBA | 28 | 0.2% |
| 23010305 | SINDE | 22 | 0.1% |
| 23010702 | BULULE | 31 | 0.2% |
| 23110205 | KADERUN | 0 | 0% |
| 23110311 | KUMEL | 32 | 0.2% |
| 23110503 | SOUTHERN /NGORA TOWN COUNCIL | 33 | 0.2% |
| 23111005 | KADERUN /KOBWIN | 28 | 0.2% |
| 23210201 | IRUKO | 37 | 0.2% |
| 23210501 | AKUMOI | 37 | 0.2% |
| 23220104 | OPUURE | 48 | 0.3% |
| 23220208 | OWINY AGULE | 29 | 0.2% |
| 23220308 | OMAGORO | 30 | 0.2% |
| 30110101 | BIYAYA | 18 | 0.1% |
| 30110404 | OKANGALI | 31 | 0.2% |
| 30110701 | BACERE | 33 | 0.2% |
| 30111004 | LEWA | 35 | 0.2% |
| 30210101 | ABANY | 34 | 0.2% |
| 30210204 | APIRE | 33 | 0.2% |
| 30210502 | AGWICIRI | 35 | 0.2% |
| 30210607 | ETEKOVER | 40 | 0.2% |
| 30220401 | ADEM | 36 | 0.2% |
| 30220503 | ALWOROCENG | 33 | 0.2% |
| 30230204 | ATIK | 36 | 0.2% |
| 30310202 | PANGISA | 17 | 0.1% |
| 30320205 | MICU | 26 | 0.1% |
| 30320405 | ODULUBA | 27 | 0.2% |
| 30320605 | OMBOKORO | 29 | 0.2% |
| 30320708 | POKEA | 0 | 0% |
| 30330402 | ENYIO | 26 | 0.1% |
| 30330703 | BANDILI | 51 | 0.3% |
| 30340101 | ALIA | 29 | 0.2% |
| 30340204 | NICU | 34 | 0.2% |
| 30340402 | ANYUFIRA | 31 | 0.2% |
| 30340504 | OKAVU | 31 | 0.2% |
| 30350105 | EWAA | 41 | 0.2% |
| 30350301 | ANYAVU | 34 | 0.2% |
| 30350404 | ERUBA | 28 | 0.2% |
| 30410202 | ATIABAR | 44 | 0.3% |
| 30410303 | OMEL | 29 | 0.2% |

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|----------|---------------------|----|------|
| 30410503 | PUGWENYI | 43 | 0.2% |
| 30420201 | AGWEE | 33 | 0.2% |
| 30420403 | TEGWANA | 50 | 0.3% |
| 30510102 | LUMULE | 40 | 0.2% |
| 30510305 | OKIDI | 51 | 0.3% |
| 30510605 | PACHUA | 38 | 0.2% |
| 30510803 | PALWO | 39 | 0.2% |
| 30520103 | WESTLAND B | 25 | 0.1% |
| 30610102 | LOKIDING | 25 | 0.1% |
| 30610303 | LOPUYO | 26 | 0.1% |
| 30610403 | WATAKAU | 14 | 0.1% |
| 30620106 | NARIKAPET | 14 | 0.1% |
| 30620302 | LOLETIO | 11 | 0.1% |
| 30710202 | ADYAKA | 49 | 0.3% |
| 30710401 | ABWOC OLIL | 38 | 0.2% |
| 30710506 | ODORO | 37 | 0.2% |
| 30710609 | ONYWAKO | 43 | 0.2% |
| 30710804 | ONGICA | 30 | 0.2% |
| 30720103 | KIROMBE | 15 | 0.1% |
| 30810202 | KOMARET | 16 | 0.1% |
| 30810206 | NAITAKWAE /NADUNGET | 15 | 0.1% |
| 30810305 | RUPA | 9 | 0.1% |
| 30910301 | KALI | 42 | 0.2% |
| 30920402 | EREMI | 45 | 0.3% |
| 30920602 | CELECELEA | 25 | 0.1% |
| 31010202 | MUKALE | 15 | 0.1% |
| 31010407 | POKWERO | 30 | 0.2% |
| 31010605 | RAGEM UPPER | 28 | 0.2% |
| 31030202 | PAMINYA UPPER | 27 | 0.2% |
| 31030404 | OLAGO | 30 | 0.2% |
| 31030604 | KOCH | 30 | 0.2% |
| 31030807 | PARWO | 22 | 0.1% |
| 31110101 | LOASAM | 18 | 0.1% |
| 31110201 | MORUITA | 16 | 0.1% |
| 31110404 | LOPEROT | 9 | 0.1% |
| 31120102 | LOTARUK | 23 | 0.1% |
| 31120302 | KALOKWAMERI | 15 | 0.1% |
| 31210303 | LAWIYEADUL | 59 | 0.3% |
| 31210503 | PAKEYO | 0 | 0% |

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|----------|--------------|----|------|
| 31210802 | OGOM | 54 | 0.3% |
| 31211105 | PALENGA | 55 | 0.3% |
| 31310302 | ARUBAKU | 28 | 0.2% |
| 31310410 | RODO | 35 | 0.2% |
| 31310607 | OMBACHI | 35 | 0.2% |
| 31310807 | RENDIA | 29 | 0.2% |
| 31311101 | ABARA | 22 | 0.1% |
| 31311206 | ONOKO | 26 | 0.1% |
| 31410202 | KIRU | 32 | 0.2% |
| 31410402 | ARIDAI | 24 | 0.1% |
| 31410504 | AREMO | 33 | 0.2% |
| 31510203 | ALEMERE | 25 | 0.1% |
| 31510701 | AKONGOMIT | 35 | 0.2% |
| 31511102 | CENTRAL WARD | 26 | 0.1% |
| 31610103 | PAGAK | 40 | 0.2% |
| 31610302 | KAL | 52 | 0.3% |
| 31610403 | GIRAGIRA | 47 | 0.3% |
| 31610501 | GAYA | 44 | 0.3% |
| 31610505 | PARUBANGA | 41 | 0.2% |
| 31710204 | APYE | 43 | 0.2% |
| 31710507 | OCERO | 32 | 0.2% |
| 31710805 | CHWAGERE | 30 | 0.2% |
| 31810104 | MORULEM | 17 | 0.1% |
| 31810402 | KALAPATA | 24 | 0.1% |
| 31810601 | KAPEDO | 24 | 0.1% |
| 31810707 | NARUBE | 15 | 0.1% |
| 31811003 | KOTOME | 11 | 0.1% |
| 31811306 | OPOTIPOT | 15 | 0.1% |
| 31910402 | KULUBA | 32 | 0.2% |
| 31910601 | BAMURE | 25 | 0.1% |
| 31920203 | MENGO | 17 | 0.1% |
| 32010301 | BARIA | 40 | 0.2% |
| 32010501 | KAMAKA | 27 | 0.2% |
| 32010606 | RIKABU | 27 | 0.2% |
| 32110301 | ABANYA | 22 | 0.1% |
| 32110405 | ALIBI | 46 | 0.3% |
| 32110601 | JUMA | 28 | 0.2% |
| 32110703 | ADYEDA | 33 | 0.2% |
| 32110804 | ATEK | 34 | 0.2% |

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|----------|------------|----|------|
| 32111003 | ARAMITA | 30 | 0.2% |
| 32210101 | KULAKA | 56 | 0.3% |
| 32210402 | ALUPERE | 48 | 0.3% |
| 32210702 | KAKET | 50 | 0.3% |
| 32210904 | NGWERO | 61 | 0.3% |
| 32211202 | NGORA | 54 | 0.3% |
| 32211502 | FOREST | 52 | 0.3% |
| 32310101 | ALANYI | 43 | 0.2% |
| 32310302 | ANYANGA | 39 | 0.2% |
| 32310506 | AWIEPEK | 45 | 0.3% |
| 32310801 | ACEDE | 43 | 0.2% |
| 32310904 | OCOKOBER | 39 | 0.2% |
| 32410102 | KATABOK | 15 | 0.1% |
| 32410302 | LOKALES | 14 | 0.1% |
| 32410403 | LOROO | 18 | 0.1% |
| 32510103 | APURU | 44 | 0.3% |
| 32510301 | ALITO | 40 | 0.2% |
| 32510403 | ILERA | 48 | 0.3% |
| 32510506 | OMOLADYANG | 33 | 0.2% |
| 32510706 | OBUTU | 38 | 0.2% |
| 32610104 | POTIKA | 22 | 0.1% |
| 32610403 | OKOL | 29 | 0.2% |
| 32610702 | WANGTIT | 27 | 0.2% |
| 32611101 | ATWOL | 25 | 0.1% |
| 32710102 | NABWAL | 13 | 0.1% |
| 32710201 | CHOLICHOL | 21 | 0.1% |
| 32710402 | LOKUPOI | 16 | 0.1% |
| 32710604 | NAITAKWAE | 20 | 0.1% |
| 32710706 | NAMUGIT | 19 | 0.1% |
| 32810105 | PANOKRACH | 50 | 0.3% |
| 32810303 | COOROM | 40 | 0.2% |
| 32810501 | LATORO | 0 | 0% |
| 32910103 | OKERE | 37 | 0.2% |
| 32910502 | AMOYAI | 44 | 0.3% |
| 33010301 | ABAJI | 36 | 0.2% |
| 33010404 | OMUA | 41 | 0.2% |
| 33010604 | OTHEKO | 33 | 0.2% |
| 33010902 | AYAKA | 45 | 0.3% |
| 33130102 | PAIDWE | 38 | 0.2% |

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|----------|---------------|----|------|
| 33130205 | LAPAINAT WEST | 40 | 0.2% |
| 33130404 | LUKWIR | 37 | 0.2% |
| 33130602 | ALOKOLUM | 41 | 0.2% |
| 40110105 | IRAMBURA | 43 | 0.2% |
| 40111004 | NKURANGA | 40 | 0.2% |
| 40120202 | BUNDINYAMA | 36 | 0.2% |
| 40120701 | KISUBBA | 32 | 0.2% |
| 40210105 | RYAMABENGWA | 21 | 0.1% |
| 40220204 | NUMBA | 28 | 0.2% |
| 40220503 | KATIKAMWE | 30 | 0.2% |
| 40220707 | NYAMIYAGA | 22 | 0.1% |
| 40220904 | RUHUMURO | 35 | 0.2% |
| 40310101 | BUTEMA | 42 | 0.2% |
| 40310202 | NYAKABINGO | 33 | 0.2% |
| 40310303 | KIBIRO | 7 | 0% |
| 40310501 | BIRUNGU | 45 | 0.3% |
| 40310601 | BULINDI | 26 | 0.1% |
| 40310604 | KISABAGWA | 35 | 0.2% |
| 40320201 | KINOGOZI | 30 | 0.2% |
| 40320205 | RUHUNGA | 31 | 0.2% |
| 40320303 | KASEETA | 26 | 0.1% |
| 40320401 | BULIMYA | 30 | 0.2% |
| 40320503 | KASONGA | 28 | 0.2% |
| 40320504 | BUTOOLE | 0 | 0% |
| 40330201 | KASINGO | 36 | 0.2% |
| 40330304 | WESTERN | 32 | 0.2% |
| 40410303 | MWANJARI | 22 | 0.1% |
| 40420201 | BIGAAGA | 39 | 0.2% |
| 40420306 | NYAKASHARARA | 43 | 0.2% |
| 40420601 | BUKOORA | 45 | 0.3% |
| 40420706 | NYABUSHABI | 31 | 0.2% |
| 40420902 | KARUJANGA | 38 | 0.2% |
| 40440201 | KASHEKYE | 31 | 0.2% |
| 40440303 | KITANGA | 43 | 0.2% |
| 40440502 | IBUMBA | 50 | 0.3% |
| 40510201 | BUKARA | 53 | 0.3% |
| 40510503 | SOUTH EAST | 20 | 0.1% |
| 40510803 | KAKOGA | 36 | 0.2% |
| 40520102 | KIGUMA | 23 | 0.1% |

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|----------|----------------------------|----|------|
| 40520303 | KIBASI | 23 | 0.1% |
| 40520601 | KAMABALE | 43 | 0.2% |
| 40520802 | KIHONDO | 21 | 0.1% |
| 40521101 | KIRAARO | 25 | 0.1% |
| 40530201 | BAZAAR | 21 | 0.1% |
| 40610103 | KYOGHA | 31 | 0.2% |
| 40610501 | KAGANDO | 36 | 0.2% |
| 40610702 | KAGHEMA | 35 | 0.2% |
| 40610902 | LHUHIRI | 39 | 0.2% |
| 40611009 | RUSESE | 26 | 0.1% |
| 40611304 | KAYANZI | 23 | 0.1% |
| 40620103 | KATOOKE | 36 | 0.2% |
| 40620404 | KISENYI /HIMA TOWN COUNCIL | 18 | 0.1% |
| 40620804 | RUGENDABARA | 30 | 0.2% |
| 40621103 | ISULE | 38 | 0.2% |
| 40621303 | NYAKABINGO I | 32 | 0.2% |
| 40630304 | NYAKASANGA I | 20 | 0.1% |
| 40730103 | RWEEGA | 17 | 0.1% |
| 40730405 | MUTAGATA | 35 | 0.2% |
| 40730701 | BUJOGORO | 31 | 0.2% |
| 40730803 | KYAKATWANGA | 52 | 0.3% |
| 40810102 | KAGUNGA | 58 | 0.3% |
| 40810303 | RUTARE | 27 | 0.2% |
| 40810503 | RUTAKA | 37 | 0.2% |
| 40810704 | MURAMBA | 33 | 0.2% |
| 40810901 | NTEKO | 25 | 0.1% |
| 40811003 | RWINGWE | 30 | 0.2% |
| 40811202 | KARAMBI | 35 | 0.2% |
| 40811304 | RUKONGI | 24 | 0.1% |
| 40910105 | NYABYEYA | 23 | 0.1% |
| 40910203 | KITAMBA | 41 | 0.2% |
| 40920301 | KIHAGUZI | 18 | 0.1% |
| 40920305 | LABONGO | 48 | 0.3% |
| 40930302 | KIKWANANA | 38 | 0.2% |
| 41010203 | NYARUBUNGO | 37 | 0.2% |
| 41010404 | NYABISIRIRA | 27 | 0.2% |
| 41010702 | KATYAZO | 26 | 0.1% |
| 41020301 | KATETE | 8 | 0% |
| 41020602 | KATOJO | 22 | 0.1% |

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|----------|------------------------|----|------|
| 41030105 | NGUGO | 31 | 0.2% |
| 41030205 | RYAMIYONGA | 40 | 0.2% |
| 41030403 | NYABIKUNGU | 24 | 0.1% |
| 41110201 | BUTANDA | 28 | 0.2% |
| 41110405 | NYABUSHENYI /NYABIHOKO | 33 | 0.2% |
| 41130102 | ITOJO | 26 | 0.1% |
| 41130306 | NYARUBAARE | 26 | 0.1% |
| 41130501 | KAFUNJO | 33 | 0.2% |
| 41130601 | KIHANGA | 32 | 0.2% |
| 41130802 | KAYENJE | 28 | 0.2% |
| 41140105 | KYOBWE | 37 | 0.2% |
| 41140305 | OMUNGYENYI | 29 | 0.2% |
| 41210101 | BUGYERA | 31 | 0.2% |
| 41210202 | KABINGO | 32 | 0.2% |
| 41210305 | KATONYA | 30 | 0.2% |
| 41210404 | IBANDA | 30 | 0.2% |
| 41210605 | KEBISONI TOWN BOARD | 30 | 0.2% |
| 41220201 | BUHUNGA | 34 | 0.2% |
| 41220303 | KIKARARA | 44 | 0.3% |
| 41220406 | NYAKINENGO | 27 | 0.2% |
| 41220506 | RWAMUGOMA | 27 | 0.2% |
| 41310201 | BIGODI | 47 | 0.3% |
| 41310303 | NTONWA | 29 | 0.2% |
| 41310504 | NYAKAHAMA | 28 | 0.2% |
| 41310705 | RWEMIRAMA | 21 | 0.1% |
| 41320101 | BUJUMIRO | 36 | 0.2% |
| 41320304 | KANTOZI | 24 | 0.1% |
| 41320501 | KABALE | 29 | 0.2% |
| 41410102 | NORTHERN | 29 | 0.2% |
| 41410304 | SOUTHERN | 44 | 0.3% |
| 41410504 | NYAMIGOYE | 33 | 0.2% |
| 41410704 | MUKONO | 36 | 0.2% |
| 41410904 | RWANGA | 41 | 0.2% |
| 41411202 | MPUNGU | 47 | 0.3% |
| 41411406 | RUSHAKA | 42 | 0.2% |
| 41411606 | NYARURAMBI | 36 | 0.2% |
| 41510106 | MBALE | 29 | 0.2% |
| 41510302 | BUTIITI | 29 | 0.2% |
| 41510603 | KINOGERO | 36 | 0.2% |

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|----------|------------------|----|------|
| 41510803 | KIKUMIRO | 33 | 0.2% |
| 41511001 | KIGUNDA | 35 | 0.2% |
| 41511307 | NTOOMA | 35 | 0.2% |
| 41511506 | NYAMYEZI | 0 | 0% |
| 41610203 | KIGOYA | 3 | 0% |
| 41710302 | NYANTSIMBO | 32 | 0.2% |
| 41710702 | KIHANI | 28 | 0.2% |
| 41710904 | MABONA | 29 | 0.2% |
| 41720201 | BUFUNDA | 22 | 0.1% |
| 41720303 | KASHANGURA | 31 | 0.2% |
| 41810105 | NYABYONDO | 29 | 0.2% |
| 41810304 | NSHORORO | 32 | 0.2% |
| 41810501 | KABAARE | 23 | 0.1% |
| 41820101 | KAHENDA | 27 | 0.2% |
| 41820302 | KABEREBERE SOUTH | 21 | 0.1% |
| 41820601 | CENTRAL | 26 | 0.1% |
| 41820706 | NYABUSHENYI | 45 | 0.3% |
| 41820902 | KAMUBEIZI | 28 | 0.2% |
| 41821004 | NYAMUYANJA | 29 | 0.2% |
| 41910102 | KABINGO /BUREMBA | 28 | 0.2% |
| 41910304 | KANTAGANYA | 42 | 0.2% |
| 41910505 | NTAMBAZI | 34 | 0.2% |
| 41910802 | KIJUMA | 22 | 0.1% |
| 41920301 | NSHWERENKYE | 24 | 0.1% |
| 41920601 | KASHWA | 27 | 0.2% |
| 42010301 | NYAKAHITA | 35 | 0.2% |
| 42010503 | KATARA | 28 | 0.2% |
| 42110202 | KIIGYA | 24 | 0.1% |
| 42110401 | KICHWABUGINGO | 22 | 0.1% |
| 42110404 | KYANKENDE | 30 | 0.2% |
| 42110802 | KAKWOKWO | 29 | 0.2% |
| 42210101 | IRINGA | 29 | 0.2% |
| 42210202 | KABWEZA | 19 | 0.1% |
| 42210304 | KYATEGA | 42 | 0.2% |
| 42210502 | KYEGEGWA | 30 | 0.2% |
| 42210606 | RWAHUNGA | 33 | 0.2% |
| 42210802 | NGANGI | 30 | 0.2% |
| 42310202 | NYABUBAARE | 28 | 0.2% |
| 42310602 | IGAMBIRO | 20 | 0.1% |

| | | | |
|----------|-----------------|----|------|
| 42310901 | IJUMO | 25 | 0.1% |
| 42311201 | RUREHE SOUTH | 18 | 0.1% |
| 42510503 | NDAGARO | 29 | 0.2% |
| 42520203 | NYAMABARE | 34 | 0.2% |
| 42610101 | KYAMURARI NORTH | 26 | 0.1% |
| 42610401 | KASHEKURO | 26 | 0.1% |
| 42610703 | NYAKASHOGA | 32 | 0.2% |
| 42620203 | KIHUNDA | 35 | 0.2% |
| 42620404 | NYARWESHAMA | 31 | 0.2% |
| 42720102 | KAYEMBE | 24 | 0.1% |
| 42720203 | NYAKARONGO | 33 | 0.2% |
| 42720602 | KIKONDA | 0 | 0% |
| 42720803 | KAMUROZA | 19 | 0.1% |
| 42720902 | BUSIRABO | 28 | 0.2% |
| 42721001 | KITEMA | 31 | 0.2% |
| 42721107 | NYABUTANZI | 35 | 0.2% |
| 42721204 | RWABARANGA | 18 | 0.1% |
| 42721405 | NYAMITI | 33 | 0.2% |
| 42721704 | RUGASHARI | 26 | 0.1% |
| 42810103 | KYAKARONGO | 34 | 0.2% |
| 42810302 | KIHUUNA | 36 | 0.2% |
| 42810404 | MASONDE | 31 | 0.2% |
| 42810504 | MITEMBO | 32 | 0.2% |
| 42810603 | KATIKARA | 29 | 0.2% |
| 42810703 | MASURWA | 20 | 0.1% |
| 42810902 | KIBIJJO | 39 | 0.2% |
| 42811002 | KINUUNA | 36 | 0.2% |
| 42930101 | BUBAARE | 40 | 0.2% |
| 42930201 | KACEREERE | 40 | 0.2% |
| 42930302 | KAKORE | 45 | 0.3% |
| 42930502 | MUSHANJE | 42 | 0.2% |
| 42930603 | KAARA | 38 | 0.2% |
| 42930801 | BUHUMURIRO | 35 | 0.2% |

VILLAGE: village name

Data file: S1_PP_SEC7_PLOTS

Overview

Valid: 17540 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------------|----------|-------|------|
| ABARYAO | | 37 | 0.2% |
| ABONGOLWORO | | 35 | 0.2% |
| ABURA | | 40 | 0.2% |
| ABUTATARO A | | 25 | 0.1% |
| ABWONG B | | 49 | 0.3% |
| ADUMAI | | 29 | 0.2% |
| AGAATA | | 18 | 0.1% |
| AGULE | | 20 | 0.1% |
| AGURUR | | 26 | 0.1% |
| AGWEDOLA | | 22 | 0.1% |
| AGWENYERE A | | 40 | 0.2% |
| AINA | | 28 | 0.2% |
| AJONYI B | | 50 | 0.3% |
| AKATAKWII | | 36 | 0.2% |
| AKISIM | | 42 | 0.2% |
| AKULAR | | 37 | 0.2% |
| AKUNUKUMA | | 45 | 0.3% |
| AKUORO | | 82 | 0.5% |
| ALALA WEST | | 22 | 0.1% |
| ALIGOI | | 38 | 0.2% |
| ALOBOLYET | | 39 | 0.2% |
| ALOC A | | 37 | 0.2% |
| ALUMAI A | | 38 | 0.2% |
| ALUPERE MIDDLE | | 48 | 0.3% |
| ALUPIZINZURU | | 33 | 0.2% |
| AMIN OWINO | | 39 | 0.2% |
| AMUTURO | | 36 | 0.2% |
| ANALO | | 33 | 0.2% |
| ANENOCAN | | 44 | 0.3% |
| ANGIRI | | 27 | 0.2% |
| ANGOLOL | | 34 | 0.2% |
| ANGULE B | | 34 | 0.2% |
| ANYOMORANGA | | 32 | 0.2% |
| APALA | | 44 | 0.3% |

| | | | |
|----------------|--|----|------|
| APALA B | | 28 | 0.2% |
| APARANGO | | 43 | 0.2% |
| APUTON | | 40 | 0.2% |
| ARAUAVEKU | | 34 | 0.2% |
| AREMO EAST | | 33 | 0.2% |
| ARWOT B | | 43 | 0.2% |
| ATEK B | | 36 | 0.2% |
| ATERAI | | 30 | 0.2% |
| ATIIDA | | 32 | 0.2% |
| ATLK BUNG | | 36 | 0.2% |
| ATWOL B CELL | | 25 | 0.1% |
| AWOIMUJU | | 15 | 0.1% |
| AWOK | | 43 | 0.2% |
| AYATNINO | | 33 | 0.2% |
| AYELEMBE | | 28 | 0.2% |
| AYILA | | 47 | 0.3% |
| AYILO | | 35 | 0.2% |
| AYITO | | 35 | 0.2% |
| AZIA | | 17 | 0.1% |
| BAMBA | | 58 | 0.3% |
| BANDAWULI EAST | | 30 | 0.2% |
| BARJWINYA | | 30 | 0.2% |
| BBAALE | | 24 | 0.1% |
| BINYUNGU | | 41 | 0.2% |
| BIREMBO | | 27 | 0.2% |
| BLOCK A I | | 30 | 0.2% |
| BOMA SOUTH | | 20 | 0.1% |
| BONGOVA | | 41 | 0.2% |
| BUBANDA | | 18 | 0.1% |
| BUBIKHULU A | | 30 | 0.2% |
| BUBOMBOLI I | | 32 | 0.2% |
| BUDEDA | | 36 | 0.2% |
| BUDOMA CENTRAL | | 31 | 0.2% |
| BUFUNDA I B | | 22 | 0.1% |
| BUGABIRA | | 22 | 0.1% |
| BUGADDE WEST | | 23 | 0.1% |
| BUGIRI KIWULWE | | 8 | 0% |
| BUGODHANDHALA | | 36 | 0.2% |
| BUGONGI TRC | | 26 | 0.1% |

| | | | |
|---------------------|--|----|------|
| BUGUSEGE | | 18 | 0.1% |
| BUHANDAGAZI | | 26 | 0.1% |
| BUHIGO A | | 31 | 0.2% |
| BUHIKIRA | | 43 | 0.2% |
| BUJUBWE | | 32 | 0.2% |
| BUKAPERRE | | 24 | 0.1% |
| BUKARA | | 53 | 0.3% |
| BUKAYALE B | | 23 | 0.1% |
| BUKAZITO | | 17 | 0.1% |
| BUKOBE WEST | | 27 | 0.2% |
| BUKOOBA | | 30 | 0.2% |
| BUKULABONE | | 18 | 0.1% |
| BUKUMBAGARE | | 22 | 0.1% |
| BULAZA | | 26 | 0.1% |
| BULERI | | 35 | 0.2% |
| BULIMA | | 24 | 0.1% |
| BULOBA .B. KAPEEKA | | 14 | 0.1% |
| BULUBANDI CENTRAL A | | 15 | 0.1% |
| BULUGANYA TRC | | 20 | 0.1% |
| BULUYA | | 35 | 0.2% |
| BUMAGABULA | | 36 | 0.2% |
| BUMATEKA | | 34 | 0.2% |
| BUMECHI | | 31 | 0.2% |
| BUMUFUNI | | 47 | 0.3% |
| BUNABIRO | | 26 | 0.1% |
| BUNABUMBO | | 16 | 0.1% |
| BUNAKOFA | | 29 | 0.2% |
| BUNAMUBI A | | 28 | 0.2% |
| BUNANDUTU | | 38 | 0.2% |
| BUNDIWERUME I I | | 36 | 0.2% |
| BUNGWANYI | | 29 | 0.2% |
| BUNTABA | | 28 | 0.2% |
| BUNYEKERO | | 27 | 0.2% |
| BUNYONYI | | 23 | 0.1% |
| BUPALA | | 26 | 0.1% |
| BUSAKIRA B | | 11 | 0.1% |
| BUSEERA | | 36 | 0.2% |
| BUSEKERO | | 36 | 0.2% |
| BUSHANGI B | | 34 | 0.2% |

| | | | |
|-------------|--|----|------|
| BUSHENYI | | 21 | 0.1% |
| BUSIIMA | | 32 | 0.2% |
| BUSIKWE B | | 31 | 0.2% |
| BUSIMBA | | 47 | 0.3% |
| BUSUMA | | 28 | 0.2% |
| BUSUUUYI | | 35 | 0.2% |
| BUTALE | | 77 | 0.4% |
| BUTAWUKA | | 22 | 0.1% |
| BUTAYUNJA | | 68 | 0.4% |
| BUTE A | | 37 | 0.2% |
| BUTEERA | | 30 | 0.2% |
| BUTEMA | | 21 | 0.1% |
| BUTOGO | | 17 | 0.1% |
| BUTSYONGO | | 36 | 0.2% |
| BUTWAKA II | | 43 | 0.2% |
| BUVULE | | 19 | 0.1% |
| BUWAMALELO | | 32 | 0.2% |
| BUWANDA | | 21 | 0.1% |
| BUWANUKA | | 31 | 0.2% |
| BUWEBELE | | 40 | 0.2% |
| BUWENDA | | 17 | 0.1% |
| BUWIHULA | | 41 | 0.2% |
| BUYALA TRC | | 28 | 0.2% |
| BUYENGERE | | 19 | 0.1% |
| BWASE ZONE | | 13 | 0.1% |
| BWENDERO | | 11 | 0.1% |
| BWESA B | | 23 | 0.1% |
| BWOBO TOCHI | | 41 | 0.2% |
| CAMULIKI | | 29 | 0.2% |
| CELL 12 | | 2 | 0% |
| CELL B6 | | 7 | 0% |
| CHAWOLO | | 38 | 0.2% |
| CHEKWONGIN | | 32 | 0.2% |
| CHEPTOKOL | | 14 | 0.1% |
| CUBU A & B | | 50 | 0.3% |
| CULUMOL | | 52 | 0.3% |
| DDWANIRO | | 24 | 0.1% |
| DINGDINGA | | 15 | 0.1% |
| DOKOLO | | 38 | 0.2% |

| | | | |
|-----------------|--|----|------|
| DUOL | | 13 | 0.1% |
| DWALIRO | | 24 | 0.1% |
| EDUA | | 25 | 0.1% |
| GATETE | | 35 | 0.2% |
| GIMERE | | 25 | 0.1% |
| GREEK RIVER | | 22 | 0.1% |
| GULUDDENE | | 20 | 0.1% |
| GWECAPOKO | | 30 | 0.2% |
| IBANDA | | 17 | 0.1% |
| IGALI | | 37 | 0.2% |
| IGAMARA | | 22 | 0.1% |
| IGERERA | | 24 | 0.1% |
| IHANDA | | 35 | 0.2% |
| IMAKIOBORO | | 45 | 0.3% |
| INGULA | | 37 | 0.2% |
| INYER | | 33 | 0.2% |
| IRIKO | | 31 | 0.2% |
| IRUGHE | | 31 | 0.2% |
| ISULE | | 38 | 0.2% |
| ITAMBABINIGA | | 19 | 0.1% |
| JUPANGALI LOWER | | 33 | 0.2% |
| JUPANZEI | | 30 | 0.2% |
| KABAALE | | 31 | 0.2% |
| KABAALE-KIRINDA | | 22 | 0.1% |
| KABAARE C | | 33 | 0.2% |
| KABAPACHA | | 19 | 0.1% |
| KABATENDE | | 45 | 0.3% |
| KABAYA | | 24 | 0.1% |
| KABEREBERE II | | 21 | 0.1% |
| KABETEMERE | | 17 | 0.1% |
| KABIRA | | 45 | 0.3% |
| KABOLWA | | 3 | 0% |
| KABULASOKE | | 13 | 0.1% |
| KABUMBA | | 23 | 0.1% |
| KABUYANDA TRC | | 26 | 0.1% |
| KABWONGO | | 38 | 0.2% |
| KACHINGA | | 72 | 0.4% |
| KACHUMBALA | | 31 | 0.2% |
| KAGGABA | | 11 | 0.1% |

| | | | |
|------------------|--|----|------|
| KAGUMA | | 21 | 0.1% |
| KAHIMBI | | 44 | 0.3% |
| KAJUMERA | | 30 | 0.2% |
| KAKINZI LUGAGARA | | 38 | 0.2% |
| KAKIRALE | | 43 | 0.2% |
| KAKISIM | | 53 | 0.3% |
| KAKOGA A | | 36 | 0.2% |
| KAKOKI | | 33 | 0.2% |
| KAKUTU | | 30 | 0.2% |
| KAL EAST | | 52 | 0.3% |
| KALAMOMIA | | 38 | 0.2% |
| KALIITI | | 12 | 0.1% |
| KALISIZO SOUTH | | 18 | 0.1% |
| KALYANGO | | 23 | 0.1% |
| KAMAILUK | | 52 | 0.3% |
| KAMATINZA | | 30 | 0.2% |
| KAMBIMAWA EAST | | 16 | 0.1% |
| KAMU C | | 41 | 0.2% |
| KAMWIRUNGU A | | 18 | 0.1% |
| KANAALA B | | 23 | 0.1% |
| KANAMERIONGOR | | 25 | 0.1% |
| KANSAMBYA | | 40 | 0.2% |
| KANTUNGU | | 29 | 0.2% |
| KAPLEKENE | | 30 | 0.2% |
| KARENGYEZO | | 27 | 0.2% |
| KAROKARUNGI A | | 35 | 0.2% |
| KARONGO | | 23 | 0.1% |
| KARUKO | | 20 | 0.1% |
| KARUKUSHU | | 26 | 0.1% |
| KASENYI BWOKE | | 18 | 0.1% |
| KASHEKURO I | | 26 | 0.1% |
| KASHENYI | | 28 | 0.2% |
| KASOJO | | 18 | 0.1% |
| KASONI | | 30 | 0.2% |
| KASOOZO | | 31 | 0.2% |
| KATANGA | | 24 | 0.1% |
| KATAWO | | 15 | 0.1% |
| KATUNGU | | 40 | 0.2% |
| KATWE | | 28 | 0.2% |

| | | | |
|-----------------|--|----|------|
| KAUNA | | 28 | 0.2% |
| KAWAMI | | 36 | 0.2% |
| KAYEMBE | | 29 | 0.2% |
| KAZINGA | | 9 | 0.1% |
| KENGEYA A | | 36 | 0.2% |
| KENTUREGYE | | 42 | 0.2% |
| KERI CENTRAL | | 32 | 0.2% |
| KIBALE I | | 44 | 0.3% |
| KIBIJJO | | 39 | 0.2% |
| KIBOIJANA | | 34 | 0.2% |
| KIGANDO | | 31 | 0.2% |
| KIGANGAZZI | | 15 | 0.1% |
| KIGARAMA | | 34 | 0.2% |
| KIGAZI | | 45 | 0.3% |
| KIGUMIRA | | 42 | 0.2% |
| KIHANI III | | 28 | 0.2% |
| KIHONDA | | 48 | 0.3% |
| KIHUMURO B | | 24 | 0.1% |
| KIHUNA | | 36 | 0.2% |
| KIHUURA II | | 42 | 0.2% |
| KIJAMBURA | | 38 | 0.2% |
| KIJOJO | | 33 | 0.2% |
| KIKAABYA | | 28 | 0.2% |
| KIKAMBA B | | 35 | 0.2% |
| KIKANDWA | | 21 | 0.1% |
| KIKOBERO | | 25 | 0.1% |
| KIKONGE | | 21 | 0.1% |
| KIKONYORO | | 35 | 0.2% |
| KIKUMBANO | | 25 | 0.1% |
| KIKUNYU B | | 23 | 0.1% |
| KIMAANYA B | | 16 | 0.1% |
| KIMIRA | | 21 | 0.1% |
| KINYAIGARA | | 24 | 0.1% |
| KINYAMATHE II | | 39 | 0.2% |
| KINYARA II | | 24 | 0.1% |
| KINYOLI A | | 16 | 0.1% |
| KINYUGUNYU | | 28 | 0.2% |
| KIRANGA | | 46 | 0.3% |
| KIRANGA BUSUSWA | | 31 | 0.2% |

| | | | |
|------------------|--|----|------|
| KIREEBA | | 35 | 0.2% |
| KIREHE | | 27 | 0.2% |
| KIREMBO | | 36 | 0.2% |
| KIROMBE EAST | | 15 | 0.1% |
| KIRUGA | | 27 | 0.2% |
| KIRUHUURA | | 31 | 0.2% |
| KIRUME A | | 28 | 0.2% |
| KIRURUMA | | 42 | 0.2% |
| KISOMOLE | | 23 | 0.1% |
| KISULA | | 21 | 0.1% |
| KITATURWA | | 23 | 0.1% |
| KITETE | | 21 | 0.1% |
| KITONZI | | 33 | 0.2% |
| KITOOLO | | 45 | 0.3% |
| KIYOGANYI A | | 35 | 0.2% |
| KIZIMIZA | | 23 | 0.1% |
| KIZINGA | | 30 | 0.2% |
| KOCH CENTRAL | | 30 | 0.2% |
| KOMARET | | 16 | 0.1% |
| KOMISIKA | | 11 | 0.1% |
| KONA | | 48 | 0.3% |
| KONYILA | | 33 | 0.2% |
| KONYPACO | | 25 | 0.1% |
| KOSIM | | 28 | 0.2% |
| KUMEL | | 32 | 0.2% |
| KYABANYORO | | 24 | 0.1% |
| KYABUKONYOGO | | 38 | 0.2% |
| KYABUYORWA UPPER | | 29 | 0.2% |
| KYAKASA B | | 22 | 0.1% |
| KYAKATWANGA | | 52 | 0.3% |
| KYAKIYORA | | 28 | 0.2% |
| KYAMABAARE | | 40 | 0.2% |
| KYAMAISO | | 41 | 0.2% |
| KYAMAKAMBA | | 43 | 0.2% |
| KYAMPAKA | | 26 | 0.1% |
| KYAMUJANJU | | 31 | 0.2% |
| KYAMULIMI | | 35 | 0.2% |
| KYAMUSIMBA | | 20 | 0.1% |
| KYANAGOLO | | 25 | 0.1% |

| | | | |
|-----------------|--|----|------|
| KYANDEMA | | 29 | 0.2% |
| KYANGOTA | | 29 | 0.2% |
| KYANVUMA TRC | | 29 | 0.2% |
| KYAPA | | 32 | 0.2% |
| KYATWA | | 20 | 0.1% |
| KYENJOKI | | 42 | 0.2% |
| KYENKUKU | | 28 | 0.2% |
| KYERIMA C | | 42 | 0.2% |
| KYONDO | | 22 | 0.1% |
| LABONGO | | 40 | 0.2% |
| LACAN ONYONG | | 40 | 0.2% |
| LACENOTINGA | | 40 | 0.2% |
| LAI CENTRAL | | 54 | 0.3% |
| LAMILA-BURA | | 27 | 0.2% |
| LARABA | | 51 | 0.3% |
| LATEKODONG | | 50 | 0.3% |
| LAWAI | | 28 | 0.2% |
| LAWIYEADUL A | | 59 | 0.3% |
| LELA PALA B | | 46 | 0.3% |
| LERYA | | 32 | 0.2% |
| LEWE | | 36 | 0.2% |
| LIMOTO A | | 30 | 0.2% |
| LIMU FLATS | | 33 | 0.2% |
| LIPA | | 17 | 0.1% |
| LITENGI | | 29 | 0.2% |
| LOBONGIA | | 14 | 0.1% |
| LOBOROKOCHA | | 18 | 0.1% |
| LOCHORO ETOTOR | | 15 | 0.1% |
| LODWAR EAST | | 17 | 0.1% |
| LOKABAYA | | 15 | 0.1% |
| LOKITELA ALOKWA | | 9 | 0.1% |
| LOKOTORO | | 26 | 0.1% |
| LOMARIAMONG | | 16 | 0.1% |
| LOMASENIK | | 21 | 0.1% |
| LOMUCHURUS | | 18 | 0.1% |
| LOPUTUK | | 24 | 0.1% |
| LORUKUMO | | 9 | 0.1% |
| LOTUKEI SOUTH | | 24 | 0.1% |
| LUBEMBE | | 24 | 0.1% |

| | | | |
|----------------|--|----|------|
| LUJENYORI | | 40 | 0.2% |
| LUKOMA | | 5 | 0% |
| LUKYAMU | | 47 | 0.3% |
| LULWANDA | | 34 | 0.2% |
| LUNONI LCI | | 15 | 0.1% |
| LUSAANA | | 21 | 0.1% |
| LUSALIRA A | | 27 | 0.2% |
| LUWANGA | | 35 | 0.2% |
| LUWERO | | 26 | 0.1% |
| LUZIRA | | 26 | 0.1% |
| LWABIYATA | | 36 | 0.2% |
| LWADDA B | | 11 | 0.1% |
| LWAMASAKA | | 16 | 0.1% |
| LWANNUNDA | | 25 | 0.1% |
| LWEBIJUMBULA | | 33 | 0.2% |
| LWENGENYI | | 33 | 0.2% |
| LWENSAMA | | 22 | 0.1% |
| LWENZIGA | | 35 | 0.2% |
| MADHIMASU | | 26 | 0.1% |
| MAFUTU | | 21 | 0.1% |
| MAGA | | 39 | 0.2% |
| MAGERE KITO | | 14 | 0.1% |
| MAIRO MBILI | | 29 | 0.2% |
| MAKADA | | 22 | 0.1% |
| MAKONGE | | 35 | 0.2% |
| MALONGWE AJIJA | | 23 | 0.1% |
| MARKET AREA | | 26 | 0.1% |
| MASIMBI | | 15 | 0.1% |
| MASODDE | | 38 | 0.2% |
| MASURWA WEST | | 20 | 0.1% |
| MATAILONG | | 42 | 0.2% |
| MATEETE SOUTH | | 14 | 0.1% |
| MATEMBE | | 35 | 0.2% |
| MATOVU | | 29 | 0.2% |
| MAWERO EAST A | | 12 | 0.1% |
| MAWO | | 29 | 0.2% |
| MBALE | | 32 | 0.2% |
| MBIIWE | | 45 | 0.3% |
| MEGEREGE | | 34 | 0.2% |

| | | | |
|------------------|--|----|------|
| MINIA EAST | | 18 | 0.1% |
| MISOZI | | 37 | 0.2% |
| MIZIGO A | | 17 | 0.1% |
| MODOKONYANG | | 11 | 0.1% |
| MOLWE | | 50 | 0.3% |
| MOMBI | | 30 | 0.2% |
| MPAHA | | 32 | 0.2% |
| MPIKYE | | 29 | 0.2% |
| MUGALIKE | | 31 | 0.2% |
| MUGOBE | | 15 | 0.1% |
| MUGULU A | | 36 | 0.2% |
| MUGYEIGURU A | | 18 | 0.1% |
| MUKABARA | | 30 | 0.2% |
| MUKINA | | 23 | 0.1% |
| MUSHEESHA | | 40 | 0.2% |
| MUSHENYI B | | 39 | 0.2% |
| MUSOMOKO | | 29 | 0.2% |
| MUTANOGA | | 34 | 0.2% |
| MUYENJE | | 35 | 0.2% |
| MWARO | | 33 | 0.2% |
| MYANZI TR | | 22 | 0.1% |
| NAALYA | | 3 | 0% |
| NABIGASA | | 18 | 0.1% |
| NABIGOYE KASAAMA | | 23 | 0.1% |
| NABILERE A | | 32 | 0.2% |
| NABOWA CENTRAL | | 31 | 0.2% |
| NACHENU | | 30 | 0.2% |
| NAKABALE | | 38 | 0.2% |
| NAKABIMBA | | 21 | 0.1% |
| NAKASEJJERE | | 41 | 0.2% |
| NAKAWAAMA | | 30 | 0.2% |
| NAKIBULU | | 27 | 0.2% |
| NAKIKOOTA | | 29 | 0.2% |
| NAKIRUBI | | 31 | 0.2% |
| NAKISENYI | | 32 | 0.2% |
| NAKWAMORU | | 19 | 0.1% |
| NALUGA | | 30 | 0.2% |
| NALUVULE | | 8 | 0% |
| NAMADOPE | | 33 | 0.2% |

| | | | |
|------------------|--|----|------|
| NAMAGABI A | | 31 | 0.2% |
| NAMAKUTO | | 34 | 0.2% |
| NAMATOGONYA | | 27 | 0.2% |
| NAMBALA | | 21 | 0.1% |
| NAMBALE I B | | 28 | 0.2% |
| NAMONICHEK | | 26 | 0.1% |
| NAMULEMU | | 33 | 0.2% |
| NAMULESA | | 19 | 0.1% |
| NAMUNASA | | 30 | 0.2% |
| NAMUYOVU KISOGA | | 18 | 0.1% |
| NAMUZIGO | | 25 | 0.1% |
| NANGO | | 33 | 0.2% |
| NANGOMBI | | 35 | 0.2% |
| NANSONKO | | 34 | 0.2% |
| NARIKAPET | | 14 | 0.1% |
| NATHINYONOIT | | 23 | 0.1% |
| NCWANO | | 32 | 0.2% |
| NDARAGI | | 27 | 0.2% |
| NDEJJE KABUYE | | 30 | 0.2% |
| NDONGO | | 26 | 0.1% |
| NDORWA | | 22 | 0.1% |
| NDUWA BEACH CAMP | | 13 | 0.1% |
| NDWADDEMUTWE | | 24 | 0.1% |
| NEKOYEDDE | | 29 | 0.2% |
| NGAARA | | 22 | 0.1% |
| NGANDU | | 30 | 0.2% |
| NGANGI | | 30 | 0.2% |
| NGANJARISHIK | | 19 | 0.1% |
| NGOROGORO | | 26 | 0.1% |
| NJAU | | 27 | 0.2% |
| NKUNUNU | | 29 | 0.2% |
| NKWANZI | | 18 | 0.1% |
| NSANGI CENTRAL | | 11 | 0.1% |
| NSHWERE II | | 24 | 0.1% |
| NTAGATA | | 40 | 0.2% |
| NTINZI A | | 26 | 0.1% |
| NTOOMA B | | 35 | 0.2% |
| NYABAJWA | | 35 | 0.2% |
| NYABIHA | | 35 | 0.2% |

| | | | |
|----------------|--|----|------|
| NYABIHUKURU | | 33 | 0.2% |
| NYABIKYERERE | | 21 | 0.1% |
| NYABUBAALE | | 29 | 0.2% |
| NYABUBARE | | 33 | 0.2% |
| NYABUSHENYI | | 45 | 0.3% |
| NYABWINA I | | 20 | 0.1% |
| NYAKABINGO | | 35 | 0.2% |
| NYAKABUNGO | | 31 | 0.2% |
| NYAKAHITA | | 50 | 0.3% |
| NYAKANYINYA | | 58 | 0.3% |
| NYAKASHARARA | | 28 | 0.2% |
| NYAKASHOGA II | | 32 | 0.2% |
| NYAKASHOGI | | 47 | 0.3% |
| NYAKATOOKE | | 33 | 0.2% |
| NYAKAZIBA | | 32 | 0.2% |
| NYAKEINA | | 36 | 0.2% |
| NYAKIIGA | | 25 | 0.1% |
| NYAMABARE I | | 34 | 0.2% |
| NYAMABARE 'D' | | 30 | 0.2% |
| NYAMAMBO A | | 30 | 0.2% |
| NYAMANDA | | 27 | 0.2% |
| NYAMİYAGA | | 22 | 0.1% |
| NYANGONGE | | 36 | 0.2% |
| NYANZA | | 28 | 0.2% |
| NYARUBIRA | | 31 | 0.2% |
| NYARUHITA | | 18 | 0.1% |
| NYARURAMBI | | 36 | 0.2% |
| NYARUZINGA | | 28 | 0.2% |
| NYARWINA | | 36 | 0.2% |
| NYINGA I | | 22 | 0.1% |
| OBALIA | | 33 | 0.2% |
| OBANGANGE SOUT | | 32 | 0.2% |
| OBOLOKOME | | 39 | 0.2% |
| OCEP | | 29 | 0.2% |
| OCHE | | 35 | 0.2% |
| OCULAI | | 36 | 0.2% |
| ODUGONGA | | 29 | 0.2% |
| ODUKURUN | | 37 | 0.2% |
| ODULUBA | | 27 | 0.2% |

| | | | |
|---------------|--|----|------|
| OGAKO NORTH | | 27 | 0.2% |
| OGARAMIO | | 27 | 0.2% |
| OJIAWA | | 29 | 0.2% |
| OKIR | | 40 | 0.2% |
| OKOLONGA | | 37 | 0.2% |
| OKUDU-TEYAA | | 56 | 0.3% |
| OLIL A | | 38 | 0.2% |
| OLOBAI | | 27 | 0.2% |
| OMALERA B | | 36 | 0.2% |
| OMEL B | | 29 | 0.2% |
| OMUGENYA | | 48 | 0.3% |
| OMUNGYENYI | | 29 | 0.2% |
| OPATI A | | 34 | 0.2% |
| OPULE | | 32 | 0.2% |
| ORINYA | | 42 | 0.2% |
| ORIVU A | | 29 | 0.2% |
| ORUGANDO | | 37 | 0.2% |
| OTELEPAI II | | 38 | 0.2% |
| OTUBET | | 45 | 0.3% |
| OWARAKWAP | | 37 | 0.2% |
| OYIROGOLE | | 30 | 0.2% |
| PABOLO | | 45 | 0.3% |
| PAKUBA EAST | | 38 | 0.2% |
| PALANDRA | | 26 | 0.1% |
| PANYADOLI B | | 29 | 0.2% |
| PANYAWE | | 31 | 0.2% |
| PARAA | | 51 | 0.3% |
| PARIMA SOUTH | | 33 | 0.2% |
| PATEN LOWER | | 28 | 0.2% |
| PERECU | | 41 | 0.2% |
| POLICE CENTRE | | 10 | 0.1% |
| POONGO | | 15 | 0.1% |
| PORONI | | 33 | 0.2% |
| PUKWANY | | 44 | 0.3% |
| RAKAI CENTRAL | | 25 | 0.1% |
| ROMA | | 61 | 0.3% |
| RUBUMBA | | 32 | 0.2% |
| RUCWAMIIGD | | 29 | 0.2% |
| RUGARAMA | | 31 | 0.2% |

| | | | |
|-----------------|--|----|------|
| RUGARURA II | | 27 | 0.2% |
| RUGASHARI B | | 26 | 0.1% |
| RUKOOKO | | 25 | 0.1% |
| RUNGA | | 7 | 0% |
| RUSEMBE I | | 32 | 0.2% |
| RUSESE | | 26 | 0.1% |
| RUSHEBEYA | | 38 | 0.2% |
| RWEMISHA | | 28 | 0.2% |
| RWEMPARAKI | | 31 | 0.2% |
| RWENTOBO | | 37 | 0.2% |
| RWIZI | | 8 | 0% |
| RWOTOBILO | | 87 | 0.5% |
| RYAMITAMBA | | 29 | 0.2% |
| RYANYAKAHIMA | | 38 | 0.2% |
| SESE CENTRAL | | 28 | 0.2% |
| SHISAMBWA | | 21 | 0.1% |
| SIBARARA NORTH | | 19 | 0.1% |
| SIKUDA | | 24 | 0.1% |
| SIMBA | | 22 | 0.1% |
| SSESE | | 32 | 0.2% |
| SSINZIBWA | | 24 | 0.1% |
| SUKUDIK | | 16 | 0.1% |
| SYEKOBERO | | 22 | 0.1% |
| TAJAR | | 37 | 0.2% |
| TCI CAMP | | 25 | 0.1% |
| TE-OBIA A | | 38 | 0.2% |
| TEGWENG A | | 43 | 0.2% |
| TEKANGO | | 50 | 0.3% |
| TELELA-WEST | | 54 | 0.3% |
| THONGU | | 41 | 0.2% |
| TWAMAGONDO | | 29 | 0.2% |
| UMOJA | | 20 | 0.1% |
| WAGGALA | | 30 | 0.2% |
| WANAGOLI | | 33 | 0.2% |
| WANDAWA | | 18 | 0.1% |
| WANDUKU CENTRAL | | 55 | 0.3% |
| WANGUTUSI | | 32 | 0.2% |
| WARAKALA | | 35 | 0.2% |
| YIBA | | 31 | 0.2% |

ENUMERATIONAREA: Enumeration Area name**Data file: S1_PP_SEC7_PLOTS****Overview**

Valid: 17540 Invalid: 0 Minimum: 10101 Maximum: 42906 Mean: 29163.741 Standard deviation: 10542.583

Type: Continuous Decimal: 0 Width: 6 Range: 10101 - 42906 Format: Numeric

SUB_REGION: Sub-Region**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|-------|
| 1 | South Buganda | 1480 | 5.5% |
| 2 | North Buganda | 3020 | 11.2% |
| 3 | West Nile | 1810 | 6.7% |
| 4 | Lango | 1493 | 5.5% |
| 5 | Acholi | 2167 | 8% |
| 6 | Kigezi | 1908 | 7.1% |
| 7 | Bunyoro | 1900 | 7% |
| 8 | Tooro | 2144 | 7.9% |
| 9 | Busoga | 1727 | 6.4% |
| 10 | Teso | 1770 | 6.6% |
| 11 | Bukedi | 1709 | 6.3% |
| 12 | Elgon | 2688 | 10% |
| 13 | Karamoja | 672 | 2.5% |
| 14 | Ankole | 2504 | 9.3% |

DISTRICT: District name**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0

Type: Discrete Decimal: 0 Width: 15 Range: 101 - 429 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|------|
| 101 | KALANGALA | 13 | 0% |
| 103 | KIBOGA | 91 | 0.3% |
| 104 | LUWERO | 465 | 1.7% |
| 105 | MASAKA | 149 | 0.6% |

| | | | |
|-----|--------------|-----|------|
| 106 | MPIGI | 102 | 0.4% |
| 107 | MUBENDE | 472 | 1.7% |
| 108 | MUKONO | 439 | 1.6% |
| 109 | NAKASONGOLA | 200 | 0.7% |
| 110 | RAKAI | 278 | 1% |
| 111 | SSEMBABULE | 124 | 0.5% |
| 112 | KAYUNGA | 332 | 1.2% |
| 113 | WAKISO | 186 | 0.7% |
| 114 | LYANTONDE | 79 | 0.3% |
| 115 | MITYANA | 308 | 1.1% |
| 116 | NAKASEKE | 128 | 0.5% |
| 117 | BUIKWE | 331 | 1.2% |
| 118 | BUKOMANSIMBI | 101 | 0.4% |
| 119 | BUTAMBALA | 66 | 0.2% |
| 120 | BUVUMA | 58 | 0.2% |
| 121 | GOMBA | 88 | 0.3% |
| 122 | KALUNGU | 121 | 0.4% |
| 123 | KYANKWANZI | 196 | 0.7% |
| 124 | LWENGO | 173 | 0.6% |
| 201 | BUGIRI | 142 | 0.5% |
| 202 | BUSIA | 224 | 0.8% |
| 203 | IGANGA | 278 | 1% |
| 204 | JINJA | 210 | 0.8% |
| 205 | KAMULI | 282 | 1% |
| 206 | KAPCHORWA | 182 | 0.7% |
| 207 | KATAKWI | 110 | 0.4% |
| 208 | KUMI | 248 | 0.9% |
| 209 | MBALE | 704 | 2.6% |
| 210 | PALLISA | 359 | 1.3% |
| 211 | SOROTI | 204 | 0.8% |
| 212 | TORORO | 468 | 1.7% |
| 213 | KABERAMAIDO | 181 | 0.7% |
| 214 | MAYUGE | 224 | 0.8% |
| 215 | SIRONKO | 453 | 1.7% |
| 216 | AMURIA | 345 | 1.3% |
| 217 | BUDAKA | 198 | 0.7% |
| 218 | BUDUDA | 351 | 1.3% |
| 219 | BUKEDEA | 298 | 1.1% |
| 220 | BUKWO | 22 | 0.1% |

| | | | |
|-----|-------------|-----|------|
| 221 | BUTALEJA | 256 | 0.9% |
| 222 | KALIRO | 134 | 0.5% |
| 223 | MANAFWA | 715 | 2.6% |
| 224 | NAMUTUMBA | 122 | 0.5% |
| 225 | BULAMBULI | 206 | 0.8% |
| 226 | BUYENDE | 47 | 0.2% |
| 227 | KIBUKU | 204 | 0.8% |
| 228 | KWEEN | 55 | 0.2% |
| 229 | LUUKA | 166 | 0.6% |
| 230 | NAMAYINGO | 122 | 0.5% |
| 231 | NGORA | 156 | 0.6% |
| 232 | SERERE | 228 | 0.8% |
| 301 | ADJUMANI | 176 | 0.7% |
| 302 | APAC | 279 | 1% |
| 303 | ARUA | 577 | 2.1% |
| 304 | GULU | 294 | 1.1% |
| 305 | KITGUM | 287 | 1.1% |
| 306 | KOTIDO | 96 | 0.4% |
| 307 | LIRA | 229 | 0.8% |
| 308 | MOROTO | 48 | 0.2% |
| 309 | MOYO | 159 | 0.6% |
| 310 | NEBBI | 220 | 0.8% |
| 311 | NAKAPIRIPIT | 101 | 0.4% |
| 312 | PADER | 262 | 1% |
| 313 | YUMBE | 243 | 0.9% |
| 314 | ABIM | 102 | 0.4% |
| 315 | AMOLATAR | 91 | 0.3% |
| 316 | AMURU | 338 | 1.3% |
| 317 | DOKOLO | 117 | 0.4% |
| 318 | KAABONG | 134 | 0.5% |
| 319 | KOBOKO | 97 | 0.4% |
| 320 | MARACHA | 136 | 0.5% |
| 321 | OYAM | 218 | 0.8% |
| 322 | AGAGO | 456 | 1.7% |
| 323 | ALEBTONG | 238 | 0.9% |
| 324 | AMUDAT | 67 | 0.2% |
| 325 | KOLE | 235 | 0.9% |
| 326 | LAMWO | 145 | 0.5% |
| 327 | NAPAK | 124 | 0.5% |

| | | | |
|-----|-------------|-----|------|
| 328 | NWOYA | 149 | 0.6% |
| 329 | OTUKE | 86 | 0.3% |
| 330 | ZOMBO | 202 | 0.7% |
| 331 | OMORO | 236 | 0.9% |
| 401 | BUNDIBUGYO | 259 | 1% |
| 402 | BUSHENYI | 235 | 0.9% |
| 403 | HOIMA | 577 | 2.1% |
| 404 | KABALE | 415 | 1.5% |
| 405 | KABAROLE | 374 | 1.4% |
| 406 | KASESE | 613 | 2.3% |
| 407 | KIBAALE | 193 | 0.7% |
| 408 | KISORO | 314 | 1.2% |
| 409 | MASINDI | 227 | 0.8% |
| 410 | MBARARA | 330 | 1.2% |
| 411 | NTUNGAMO | 452 | 1.7% |
| 412 | RUKUNGIRI | 474 | 1.8% |
| 413 | KAMWENGE | 327 | 1.2% |
| 414 | KANUNGU | 432 | 1.6% |
| 415 | KYENJOJO | 302 | 1.1% |
| 416 | BULIISA | 3 | 0% |
| 417 | IBANDA | 222 | 0.8% |
| 418 | ISINGIRO | 384 | 1.4% |
| 419 | KIRUHURA | 274 | 1% |
| 420 | BUHWEJU | 99 | 0.4% |
| 421 | KIRYANDONGO | 130 | 0.5% |
| 422 | KYEGEGWA | 269 | 1% |
| 423 | MITOOMA | 148 | 0.5% |
| 425 | RUBIRIZI | 106 | 0.4% |
| 426 | SHEEMA | 254 | 0.9% |
| 427 | KAGADI | 401 | 1.5% |
| 428 | KAKUMIRO | 369 | 1.4% |
| 429 | RUBANDA | 273 | 1% |

REGION: Region

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | Central | 4500 | 16.7% |
| 2 | Eastern | 7894 | 29.2% |
| 3 | Northern | 6142 | 22.8% |
| 4 | Western | 8456 | 31.3% |

ZARDI: Zardi

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|-------|
| 1 | Abi | 1810 | 6.7% |
| 2 | Buginyanya | 6124 | 22.7% |
| 3 | Bulindi | 1900 | 7% |
| 4 | Kachwekano | 1908 | 7.1% |
| 5 | Mukono | 4019 | 14.9% |
| 6 | Ngetta | 3660 | 13.6% |
| 7 | Nabuin | 672 | 2.5% |
| 8 | Serere | 1770 | 6.6% |
| 9 | Mbarara | 2985 | 11.1% |
| 10 | Rwebitaba | 2144 | 7.9% |

ENUMERATIONAREA: Enumeration Area name

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0 Minimum: 10101 Maximum: 42906 Mean: 28275.577 Standard deviation: 10882.257

Type: Continuous Decimal: 0 Width: 6 Range: 10101 - 42906 Format: Numeric

HHID: link PH and PP data**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

WEIGHT: weight**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0 Minimum: 142.321 Maximum: 15486 Mean: 1057.359 Standard deviation: 538.688
 Type: Continuous Decimal: 2 Width: 10 Range: 142.321167096528 - 15485.9999409263 Format: Numeric

PP_S1_CROPS__ID: Reserialised Id in PP_S1_CROPS**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 25939 | 96.1% |
| 2 | | 1017 | 3.8% |
| 3 | | 36 | 0.1% |

S6Q01A: Re-serialized PP Season one Parcel ID**Data file: S1_PP_SEC8_CROPS****Overview**

Valid: 26992 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 17508 | 64.9% |
| 2 | | 6572 | 24.3% |

| | | | |
|---|--|------|------|
| 3 | | 2029 | 7.5% |
| 4 | | 620 | 2.3% |
| 5 | | 171 | 0.6% |
| 6 | | 49 | 0.2% |
| 7 | | 28 | 0.1% |
| 8 | | 14 | 0.1% |
| 9 | | 1 | 0% |

S8Q02B: CROP CODE

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: -96 - 21495 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------------|-------|-------|
| -96 | Other (Specify) | 18 | 0.1% |
| 111 | Wheat | 3 | 0% |
| 112 | Maize | 4110 | 15.2% |
| 113 | Rice | 278 | 1% |
| 114 | Sorghum | 1062 | 3.9% |
| 115 | Barley | 5 | 0% |
| 117 | Oats | 0 | 0% |
| 118 | Millet | 459 | 1.7% |
| 212 | Asparagus | 0 | 0% |
| 213 | Cabbages | 55 | 0.2% |
| 214 | Cauliflowers/broccoli | 4 | 0% |
| 215 | Lettuce | 0 | 0% |
| 216 | Spinach | 2 | 0% |
| 217 | Chicory | 0 | 0% |
| 218 | Nakati-(Solanum aethiopicum) | 1 | 0% |
| 221 | Cucumber | 6 | 0% |
| 222 | Egg plants | 35 | 0.1% |
| 223 | Tomatoes | 95 | 0.4% |
| 224 | Water melons | 10 | 0% |
| 226 | Pumpkin | 15 | 0.1% |

| | | | |
|-----|---------------------------------|------|-------|
| 227 | Okra | 25 | 0.1% |
| 231 | Carrots | 7 | 0% |
| 232 | Turnips | 0 | 0% |
| 233 | Garlic | 2 | 0% |
| 234 | Onions | 68 | 0.3% |
| 241 | Mushroom | 0 | 0% |
| 311 | Avocado | 130 | 0.5% |
| 315 | Mangoes | 303 | 1.1% |
| 316 | Pawpaw | 40 | 0.1% |
| 317 | Pineapples | 26 | 0.1% |
| 318 | Jackfruit | 184 | 0.7% |
| 321 | Grape fruit & pomelo | 0 | 0% |
| 322 | Lemon and Limes | 10 | 0% |
| 323 | Oranges | 164 | 0.6% |
| 324 | Tangerines & Mandarines | 15 | 0.1% |
| 325 | Passion Fruit | 41 | 0.2% |
| 341 | Currants | 0 | 0% |
| 345 | Strawberries | 0 | 0% |
| 351 | Apples | 5 | 0% |
| 355 | Pears | 0 | 0% |
| 362 | Cashew nuts | 1 | 0% |
| 411 | Soya Beans | 458 | 1.7% |
| 421 | Groundnuts | 1244 | 4.6% |
| 437 | Simsim | 234 | 0.9% |
| 438 | Sunflower | 163 | 0.6% |
| 443 | Oil Palm | 4 | 0% |
| 511 | Irish Potatoes | 274 | 1% |
| 521 | Sweet Potatoes | 1517 | 5.6% |
| 531 | Cassava | 3609 | 13.4% |
| 541 | Yams | 239 | 0.9% |
| 612 | Tea | 33 | 0.1% |
| 614 | Cocoa | 112 | 0.4% |
| 657 | Ginger-raw | 3 | 0% |
| 658 | Vanilla-raw | 88 | 0.3% |
| 711 | Beans | 3575 | 13.2% |
| 712 | Bambara beans-Empande | 2 | 0% |
| 731 | Chick Peas | 19 | 0.1% |
| 741 | Cow Peas | 145 | 0.5% |
| 771 | Field/Green Peas(Kawo/Obushaza) | 33 | 0.1% |

| | | | |
|-------|-------------------------------------|------|-------|
| 781 | Pigeon Peas(Lapena/Enkolimbo/Epena) | 339 | 1.3% |
| 782 | Lima Beans - Obuyindiyindi | 0 | 0% |
| 812 | Beetroot | 2 | 0% |
| 821 | Sugarcane | 149 | 0.6% |
| 961 | Tobacco | 22 | 0.1% |
| 1149 | Bulrush | 3 | 0% |
| 2191 | Malakwang | 1 | 0% |
| 2193 | Sukuma wiki (Collard greens) | 9 | 0% |
| 2194 | Dodo/Bugga (Amaranthus) | 7 | 0% |
| 2291 | Bitter Tomatoes/Ntula/Garden eggs | 28 | 0.1% |
| 2292 | Bitter berries-Katunkuma | 0 | 0% |
| 3121 | Banana (Food) | 4215 | 15.6% |
| 3122 | Banana (Sweet) | 667 | 2.5% |
| 3123 | Banana (Beer) | 185 | 0.7% |
| 6111 | Coffee Arabica (old) | 584 | 2.2% |
| 6112 | Coffee Robusta (old) | 1384 | 5.1% |
| 6113 | Coffee Arabica (new) | 33 | 0.1% |
| 6114 | Coffee Robusta (clonal) | 217 | 0.8% |
| 6511 | Green/Yellow/Red Pepper | 7 | 0% |
| 6512 | Chillies and peppers-Hot | 1 | 0% |
| 7911 | Green Grams/Kiroko/Mungo/Mung Beans | 159 | 0.6% |
| 9211 | Cotton | 49 | 0.2% |
| 21495 | Chia (Mint Family) | 0 | 0% |

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

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0 Minimum: 0.01 Maximum: 22 Mean: 0.732 Standard deviation: 0.869
 Type: Continuous Decimal: 2 Width: 6 Range: 0.01 - 22 Format: Numeric

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

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|--------------------------------|-------|-------|
| 1 | PURE | 11390 | 42.2% |
| 2 | MIXED | 15602 | 57.8% |
| 3 | RESIDENTIAL | 0 | 0% |
| 4 | GRAZING (MEADOWS AND PASTURES) | 0 | 0% |
| 5 | TEMPORARILY FALLOW | 0 | 0% |

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 Decimal: 0 Width: 18 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|--------------------|-------|-------|
| 1 | MIXED-SCATTERED | 6800 | 25.2% |
| 2 | MIXED-STRIP | 703 | 2.6% |
| 3 | MIXED-ROW | 1801 | 6.7% |
| 4 | PURE BOUNDARY CROP | 85 | 0.3% |
| Sysmiss | | 17603 | |

S8Q04: crop type

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0

Type: Discrete Decimal: 2 Width: 6 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 18548 | 68.7% |
| 2 | | 5067 | 18.8% |

| | | | |
|---|--|------|-------|
| 3 | | 3377 | 12.5% |
|---|--|------|-------|

S8Q04_1: Name of crop type

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26433 Invalid: 0
Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------------------|----------|-------|-------|
| BANANA (ALL TYPES) | | 5003 | 18.9% |
| TEMPORARY CROP | | 18359 | 69.5% |
| TREE/PERMANENT CROP | | 3071 | 11.6% |

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 Decimal: 0 Width: 6 Range: 1 - 100 Format: Numeric

SEED_TYPE_S1: Whether seed or seedling

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 26992 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-----------------|----------|-------|-------|
| Cuttings | | 3609 | 13.4% |
| Seedlings | | 2716 | 10.1% |
| Seeds | | 13187 | 48.9% |
| Seeds/Seedlings | | 896 | 3.3% |
| Suckers | | 5067 | 18.8% |

| | | | |
|-------|--|------|------|
| Vines | | 1517 | 5.6% |
|-------|--|------|------|

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

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 23615 Invalid: 3377

Type: Discrete Decimal: 0 Width: 6 Range: -97 - 2020 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|------|
| -97 | DON'T KNOW | 1351 | 5% |
| 1950 | | 2 | 0% |
| 1954 | | 2 | 0% |
| 1959 | | 2 | 0% |
| 1960 | | 3 | 0% |
| 1961 | | 2 | 0% |
| 1962 | | 4 | 0% |
| 1963 | | 1 | 0% |
| 1964 | | 1 | 0% |
| 1965 | | 3 | 0% |
| 1966 | | 2 | 0% |
| 1967 | | 1 | 0% |
| 1968 | | 5 | 0% |
| 1969 | | 4 | 0% |
| 1970 | | 8 | 0% |
| 1971 | | 4 | 0% |
| 1972 | | 5 | 0% |
| 1973 | | 6 | 0% |
| 1974 | | 4 | 0% |
| 1975 | | 2 | 0% |
| 1976 | | 4 | 0% |
| 1977 | | 2 | 0% |
| 1978 | | 4 | 0% |
| 1979 | | 4 | 0% |
| 1980 | | 15 | 0.1% |
| 1981 | | 5 | 0% |

| | | | |
|------|--|-------|-------|
| 1982 | | 13 | 0% |
| 1983 | | 7 | 0% |
| 1984 | | 8 | 0% |
| 1985 | | 9 | 0% |
| 1986 | | 19 | 0.1% |
| 1987 | | 8 | 0% |
| 1988 | | 9 | 0% |
| 1989 | | 11 | 0% |
| 1990 | | 33 | 0.1% |
| 1991 | | 8 | 0% |
| 1992 | | 18 | 0.1% |
| 1993 | | 7 | 0% |
| 1994 | | 13 | 0% |
| 1995 | | 22 | 0.1% |
| 1996 | | 19 | 0.1% |
| 1997 | | 22 | 0.1% |
| 1998 | | 28 | 0.1% |
| 1999 | | 27 | 0.1% |
| 2000 | | 121 | 0.4% |
| 2001 | | 22 | 0.1% |
| 2002 | | 25 | 0.1% |
| 2003 | | 31 | 0.1% |
| 2004 | | 22 | 0.1% |
| 2005 | | 65 | 0.2% |
| 2006 | | 30 | 0.1% |
| 2007 | | 34 | 0.1% |
| 2008 | | 54 | 0.2% |
| 2009 | | 41 | 0.2% |
| 2010 | | 189 | 0.7% |
| 2011 | | 42 | 0.2% |
| 2012 | | 96 | 0.4% |
| 2013 | | 97 | 0.4% |
| 2014 | | 157 | 0.6% |
| 2015 | | 276 | 1% |
| 2016 | | 316 | 1.2% |
| 2017 | | 469 | 1.7% |
| 2018 | | 662 | 2.5% |
| 2019 | | 1664 | 6.2% |
| 2020 | | 17475 | 64.7% |

| | | | |
|---------|--|------|--|
| Sysmiss | | 3377 | |
|---------|--|------|--|

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

Data file: S1_PP_SEC8_CROPS

Overview

Valid: 23615 Invalid: 3377

Type: Discrete Decimal: 0 Width: 6 Range: -97 - 12 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|---------------------------|-------|-------|
| -97 | DON'T REMEMBER/DON'T KNOW | 2409 | 8.9% |
| 1 | JANUARY | 579 | 2.1% |
| 2 | FEBRUARY | 2757 | 10.2% |
| 3 | MARCH | 8699 | 32.2% |
| 4 | APRIL | 4633 | 17.2% |
| 5 | MAY | 2003 | 7.4% |
| 6 | JUNE | 1274 | 4.7% |
| 7 | JULY | 156 | 0.6% |
| 8 | AUGUST | 321 | 1.2% |
| 9 | SEPTEMBER | 332 | 1.2% |
| 10 | OCTOBER | 157 | 0.6% |
| 11 | NOVEMBER | 182 | 0.7% |
| 12 | DECEMBER | 113 | 0.4% |
| Sysmiss | | 3377 | |

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 Decimal: 0 Width: 9 Range: 0.0263046082109213 - 350 Format: Numeric

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 Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|------------|-------|-------|
| 1 | SCATTERED | 4995 | 18.5% |
| 2 | PLANTATION | 3449 | 12.8% |
| Sysmiss | | 18548 | |

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 Decimal: 0 Width: 6 Range: -97 - 30000 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|------|
| -97 | DON'T KNOW | 1081 | 4% |
| 0 | | 76 | 0.3% |
| 1 | | 92 | 0.3% |
| 2 | | 102 | 0.4% |
| 3 | | 118 | 0.4% |
| 4 | | 85 | 0.3% |
| 5 | | 81 | 0.3% |
| 6 | | 73 | 0.3% |
| 7 | | 51 | 0.2% |
| 8 | | 40 | 0.1% |
| 9 | | 16 | 0.1% |
| 10 | | 107 | 0.4% |
| 11 | | 5 | 0% |
| 12 | | 21 | 0.1% |
| 13 | | 8 | 0% |
| 14 | | 6 | 0% |
| 15 | | 59 | 0.2% |

| | | | |
|----|--|-----|------|
| 16 | | 4 | 0% |
| 17 | | 2 | 0% |
| 18 | | 12 | 0% |
| 19 | | 1 | 0% |
| 20 | | 125 | 0.5% |
| 21 | | 2 | 0% |
| 22 | | 5 | 0% |
| 23 | | 2 | 0% |
| 25 | | 22 | 0.1% |
| 26 | | 4 | 0% |
| 27 | | 1 | 0% |
| 28 | | 3 | 0% |
| 30 | | 123 | 0.5% |
| 32 | | 3 | 0% |
| 35 | | 20 | 0.1% |
| 36 | | 2 | 0% |
| 38 | | 3 | 0% |
| 39 | | 1 | 0% |
| 40 | | 55 | 0.2% |
| 42 | | 2 | 0% |
| 45 | | 10 | 0% |
| 46 | | 2 | 0% |
| 48 | | 1 | 0% |
| 50 | | 128 | 0.5% |
| 51 | | 1 | 0% |
| 55 | | 4 | 0% |
| 58 | | 1 | 0% |
| 60 | | 38 | 0.1% |
| 61 | | 1 | 0% |
| 63 | | 1 | 0% |
| 65 | | 3 | 0% |
| 70 | | 20 | 0.1% |
| 74 | | 1 | 0% |
| 75 | | 3 | 0% |
| 80 | | 36 | 0.1% |
| 82 | | 1 | 0% |
| 85 | | 3 | 0% |
| 87 | | 1 | 0% |
| 88 | | 1 | 0% |

| | | | |
|-----|--|-----|------|
| 89 | | 1 | 0% |
| 90 | | 5 | 0% |
| 95 | | 5 | 0% |
| 96 | | 1 | 0% |
| 99 | | 1 | 0% |
| 100 | | 168 | 0.6% |
| 102 | | 3 | 0% |
| 104 | | 1 | 0% |
| 105 | | 2 | 0% |
| 110 | | 5 | 0% |
| 115 | | 1 | 0% |
| 120 | | 23 | 0.1% |
| 125 | | 1 | 0% |
| 130 | | 7 | 0% |
| 131 | | 1 | 0% |
| 134 | | 1 | 0% |
| 135 | | 1 | 0% |
| 140 | | 2 | 0% |
| 150 | | 72 | 0.3% |
| 152 | | 1 | 0% |
| 156 | | 1 | 0% |
| 157 | | 1 | 0% |
| 160 | | 6 | 0% |
| 170 | | 1 | 0% |
| 180 | | 7 | 0% |
| 190 | | 1 | 0% |
| 200 | | 118 | 0.4% |
| 210 | | 1 | 0% |
| 212 | | 1 | 0% |
| 213 | | 1 | 0% |
| 220 | | 5 | 0% |
| 230 | | 4 | 0% |
| 241 | | 1 | 0% |
| 250 | | 22 | 0.1% |
| 260 | | 1 | 0% |
| 261 | | 1 | 0% |
| 280 | | 2 | 0% |
| 300 | | 47 | 0.2% |
| 320 | | 1 | 0% |

| | | | |
|-------|--|----|------|
| 340 | | 1 | 0% |
| 350 | | 6 | 0% |
| 400 | | 22 | 0.1% |
| 450 | | 4 | 0% |
| 480 | | 3 | 0% |
| 500 | | 36 | 0.1% |
| 600 | | 13 | 0% |
| 636 | | 1 | 0% |
| 650 | | 2 | 0% |
| 700 | | 4 | 0% |
| 780 | | 1 | 0% |
| 800 | | 6 | 0% |
| 860 | | 1 | 0% |
| 900 | | 2 | 0% |
| 1000 | | 25 | 0.1% |
| 1050 | | 1 | 0% |
| 1100 | | 3 | 0% |
| 1200 | | 3 | 0% |
| 1400 | | 1 | 0% |
| 1500 | | 6 | 0% |
| 1600 | | 1 | 0% |
| 1646 | | 1 | 0% |
| 1700 | | 1 | 0% |
| 1800 | | 4 | 0% |
| 1972 | | 1 | 0% |
| 1986 | | 1 | 0% |
| 2000 | | 11 | 0% |
| 2011 | | 1 | 0% |
| 2014 | | 1 | 0% |
| 2017 | | 2 | 0% |
| 2019 | | 3 | 0% |
| 2230 | | 1 | 0% |
| 2800 | | 1 | 0% |
| 3000 | | 5 | 0% |
| 4000 | | 3 | 0% |
| 5000 | | 2 | 0% |
| 10000 | | 1 | 0% |
| 10500 | | 1 | 0% |
| 15700 | | 1 | 0% |

| | | | |
|---------|--|-------|----|
| 30000 | | 1 | 0% |
| Sysmiss | | 23615 | |

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 Decimal: 0 Width: 6 Range: -97 - 28000 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------|-------|------|
| -97 | DON'T KNOW | 1069 | 4% |
| 0 | | 511 | 1.9% |
| 1 | | 105 | 0.4% |
| 2 | | 104 | 0.4% |
| 3 | | 102 | 0.4% |
| 4 | | 90 | 0.3% |
| 5 | | 69 | 0.3% |
| 6 | | 66 | 0.2% |
| 7 | | 34 | 0.1% |
| 8 | | 35 | 0.1% |
| 9 | | 11 | 0% |
| 10 | | 107 | 0.4% |
| 11 | | 8 | 0% |
| 12 | | 17 | 0.1% |
| 13 | | 7 | 0% |
| 14 | | 5 | 0% |
| 15 | | 47 | 0.2% |
| 16 | | 2 | 0% |
| 17 | | 2 | 0% |
| 18 | | 15 | 0.1% |
| 20 | | 109 | 0.4% |
| 21 | | 2 | 0% |
| 22 | | 1 | 0% |
| 23 | | 1 | 0% |
| 25 | | 17 | 0.1% |

| | | | |
|-----|--|-----|------|
| 26 | | 4 | 0% |
| 27 | | 2 | 0% |
| 28 | | 6 | 0% |
| 29 | | 1 | 0% |
| 30 | | 98 | 0.4% |
| 31 | | 1 | 0% |
| 32 | | 3 | 0% |
| 35 | | 9 | 0% |
| 36 | | 2 | 0% |
| 37 | | 1 | 0% |
| 38 | | 3 | 0% |
| 40 | | 37 | 0.1% |
| 42 | | 1 | 0% |
| 45 | | 9 | 0% |
| 46 | | 1 | 0% |
| 48 | | 1 | 0% |
| 50 | | 100 | 0.4% |
| 51 | | 1 | 0% |
| 55 | | 3 | 0% |
| 58 | | 1 | 0% |
| 60 | | 27 | 0.1% |
| 63 | | 1 | 0% |
| 65 | | 4 | 0% |
| 70 | | 24 | 0.1% |
| 74 | | 1 | 0% |
| 80 | | 36 | 0.1% |
| 85 | | 2 | 0% |
| 88 | | 1 | 0% |
| 89 | | 1 | 0% |
| 90 | | 9 | 0% |
| 95 | | 3 | 0% |
| 96 | | 1 | 0% |
| 100 | | 112 | 0.4% |
| 102 | | 2 | 0% |
| 104 | | 1 | 0% |
| 105 | | 1 | 0% |
| 110 | | 1 | 0% |
| 115 | | 1 | 0% |
| 120 | | 13 | 0% |

| | | | |
|------|--|----|------|
| 130 | | 8 | 0% |
| 134 | | 1 | 0% |
| 135 | | 1 | 0% |
| 140 | | 4 | 0% |
| 150 | | 50 | 0.2% |
| 156 | | 1 | 0% |
| 160 | | 5 | 0% |
| 170 | | 2 | 0% |
| 180 | | 4 | 0% |
| 200 | | 70 | 0.3% |
| 213 | | 1 | 0% |
| 220 | | 1 | 0% |
| 230 | | 2 | 0% |
| 235 | | 1 | 0% |
| 241 | | 1 | 0% |
| 250 | | 13 | 0% |
| 261 | | 1 | 0% |
| 280 | | 3 | 0% |
| 285 | | 1 | 0% |
| 300 | | 27 | 0.1% |
| 320 | | 1 | 0% |
| 350 | | 6 | 0% |
| 400 | | 24 | 0.1% |
| 450 | | 3 | 0% |
| 480 | | 2 | 0% |
| 500 | | 15 | 0.1% |
| 600 | | 10 | 0% |
| 660 | | 1 | 0% |
| 700 | | 2 | 0% |
| 780 | | 1 | 0% |
| 800 | | 5 | 0% |
| 850 | | 1 | 0% |
| 900 | | 4 | 0% |
| 995 | | 1 | 0% |
| 1000 | | 14 | 0.1% |
| 1050 | | 1 | 0% |
| 1100 | | 1 | 0% |
| 1200 | | 3 | 0% |
| 1400 | | 2 | 0% |

| | | | |
|---------|--|-------|----|
| 1500 | | 4 | 0% |
| 1800 | | 5 | 0% |
| 2000 | | 4 | 0% |
| 3000 | | 3 | 0% |
| 4000 | | 1 | 0% |
| 5000 | | 1 | 0% |
| 10000 | | 1 | 0% |
| 10500 | | 1 | 0% |
| 15000 | | 1 | 0% |
| 28000 | | 1 | 0% |
| Sysmiss | | 23615 | |

