

Annual Agricultural Survey 2024–2025

**Ministry of Agriculture, Rural Development and Food Production (MINADERPV,
Ministère de l'Agriculture, du Développement Rural et des Productions Vivrières)**

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Identification

SURVEY ID NUMBER

CIV_2024-2025_AAS_v01_M_v01_A_ESS

TITLE

Annual Agricultural Survey 2024-2025

ABBREVIATION OR ACRONYM

AAS/ EAA 2024-25

COUNTRY/ECONOMY

Name	Country code
Côte d'Ivoire	CIV

STUDY TYPE

Agricultural Survey [ag/oth]

SERIES INFORMATION

The Annual Agricultural Survey 2024-2025 is conducted as part of the implementation of the Supplementary Modules (SMs) of the 2015-2016 Census of Agricultural Holdings and Holders (REEA). This census was carried out in accordance with the World Programme for the Census of Agriculture 2010 (WCA 2010), using a modular approach. The core module of the REEA, conducted in 2015-2016, was based on a complete enumeration. It covered a limited range of essential data required for the formulation of national policies and the development of sampling frames. One or more Supplementary Modules were subsequently implemented through sample surveys in order to provide updated and detailed data.

These surveys form part of an integrated system of agricultural censuses and surveys (AGRIS), consistent with one of the two implementation modalities of the modular approach to agricultural censuses recommended by the FAO World Programme for the Census of Agriculture 2020 (WCA 2020).

ABSTRACT

The Supplementary Modules of the 2015-2016 Census of Agricultural Holdings and Holders (MC-REE) were planned under the 2015-16 Census. However, these were postponed till 2024-2025 and its implementation was therefore carried out as part of the Annual Agricultural Survey 2024-2025 (EAA 2024), integrated agricultural survey approach (AGRIS) promoted by the 50x2030 Initiative, for which FAO is responsible for implementation. Based on a representative sample drawn from the 2016 REEA and the 2021 Population and Housing Census (RGPH), the survey primarily covers crop and livestock production activities. For households engaged in these activities, information was also collected on fishing, aquaculture, and forestry activities.

The implementation of the EAA 2024 marks the effective launch of the agricultural statistics revitalization programme, as defined in the 1996-2000 Statistical Master Plan. This programme aims to establish an integrated and permanent system for the collection and processing of agricultural statistical data, thereby ensuring the availability of relevant and comparable information. The overall objective of the survey was to update and supplement the data from the REEA core module by collecting additional information from agricultural households covered by the supplementary module. The main findings are:

- low adoption of organic fertilizers and non-compliance with recommended application rates for major crops, limiting productivity gains;
- geographical concentration of agricultural production, exposing certain areas to increased risks of economic and climate vulnerability;
- limited diversification in the uses of agricultural production, with sales predominating at the expense of processing and storage;
- development of non-poultry livestock production, fishing, and aquaculture remains limited, despite their potential to contribute to food security and income generation;
- heavy reliance on forest resources for energy needs, increasing pressure on forest ecosystems.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural Households

Scope

NOTES

The 2024-2025 Annual Agricultural Survey covers the main agricultural activities carried out by agricultural households, with a primary focus on crop and livestock production. It collects information on household characteristics and participation in agricultural activities, agricultural holdings, fields and plots, cultivated areas, crop production, livestock, agricultural inputs, production losses, income, and the use of agricultural production, including own consumption, sales, and storage. The survey also collects information on fishing, aquaculture, and forestry activities among households engaged in these activities.

TOPICS

Topic	Vocabulary	URI
Agriculture and rural industry	CESSDA Topic Classification	Link
Plants and animals	CESSDA Topic Classification	Link

KEYWORDS

Keyword
Subsistence agriculture
Livestock
Agricultural crops
Household
Agricultural production

Coverage

GEOGRAPHIC COVERAGE

The 2024-2025 Integrated Annual Agricultural Survey covers the entire national territory, specifically, areas with agricultural activities. Consequently, the District of Abidjan, a predominantly densely urbanized area, is excluded from the geographic scope of the survey.

UNIVERSE

The survey covered households with at least one member engaged in an agricultural activity (crop production or livestock farming).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Ministry of Agriculture, Rural Development and Food Production (MINADERPV, Ministère de l'Agriculture, du Développement Rural et des Productions Vivrières)	Republic of Côte d'Ivoire

PRODUCERS

Name	Affiliation	Role
Ministry of Animal and Fisheries Resources (Ministère des Ressources Animales et Halieutiques)	Republic of Côte d'Ivoire	Collaborator
Ministry of Water and Forests (Ministère des Eaux et Forêts)	Republic of Côte d'Ivoire	Collaborator
Ministry of Environment and Ecological Transition (Ministère de l'Environnement et de la Transition Ecologique)	Republic of Côte d'Ivoire	Collaborator

National Statistics Agency (Agence Nationale de la Statistique)	Ministry of Planning and Development (Ministère du Plan et du Développement)	Collaborator
Food and Agriculture Organization of the United Nations	United Nations	Technical assistance

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Harmonizing and Improving Statistics in West Africa Project (Projet d'Harmonisation et d'Amélioration des Statistiques en Afrique de l'Ouest)	PHASAO	Funding through a credit from the International Development Association (IDA)
Government of Côte d'Ivoire	PHASAO	Co-financing

Sampling

SAMPLING PROCEDURE

The sampling frame was based on data from the 2015-2016 Census of Agricultural Holdings and Holders (REEA) and the 2021 Population and Housing Census (RGPH). The frame is maintained by the Ministry of Agriculture, Rural Development and Food Production and the Ministry of Planning and Development through the National Statistics Agency (ANStat).

The survey used a stratified two-stage sampling design. At the first stage, agricultural Enumeration Areas (EAs) were selected with probability proportional to the number of agricultural households in each EA. At the second stage, agricultural households were selected using simple random sampling within each sampled EA.

Before selecting households at the second stage, the list of agricultural households in the sampled EAs was updated through a listing operation. This involved enumerating all households within the selected agricultural EAs in each department in order to identify agricultural households, defined as households with at least one member engaged in an agricultural activity in the broad sense, including crop production, livestock farming, fishing, or aquaculture.

The sampling design relied on a complete sampling frame of agricultural EAs derived from the Enumeration Areas of the 2021 RGPH. Based on the sampling procedure and sample-size calculation, a total sample of 27 600 households was obtained, corresponding to 2 760 EAs, with a target of 10 households per EA, distributed across the country's 111 departments.

EAs were selected within each department to ensure that the sample was representative at the departmental level. Agricultural households were selected at the second stage after completion of the listing operation in the sampled EAs. Households eligible for second-stage selection were those whose agricultural holding was located in the household's department of residence.

Following the listing operation, 10 agricultural households were randomly selected from each sampled EA for the survey data collection. Where an EA contained fewer than 10 eligible agricultural households, all eligible households were included in the survey.

Unless otherwise specified in the individual dataset descriptions, the survey provides estimates at the national, district, regional, and departmental levels.

DEVIATIONS FROM THE SAMPLE DESIGN

Some households could not be interviewed for various reasons, including inaccessible Enumeration Areas (EAs), refusal to participate, prolonged absence, and other circumstances. However, these potential sources of non-response had already been taken into account when determining the sample size, using an anticipated non-response rate of 10 percent.

WEIGHTING

Sampling weights were developed to allow survey results to be extrapolated to the departmental, regional, district, and national levels.

The sampling weight variable is named "WEIGHT".

Data collection

DATES OF DATA COLLECTION

Start	End
2024	2025

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

****Training of Interviewers and Supervisors****

As part of the preparation and implementation of the survey, a ten-day training workshop was organized to ensure a consistent understanding of the questionnaires among all interviewers and supervisors. The workshop aimed to ensure the quality of the data collected by harmonizing the methods and techniques used to administer the questionnaires.

Training sessions were held in several strategic locations: Dabou, Abengourou, Yamoussoukro, Bouaké, Korhogo, Daloa, Soubré, and Man. Each location hosted two groups of participants to maximize the effectiveness of the training and facilitate a better understanding of the topics covered. This approach encouraged dynamic interaction between trainers and participants and strengthened the acquisition of the skills required to conduct the survey rigorously and professionally.

Through these sessions, interviewers and supervisors were trained in the tools and techniques required to ensure reliable data collection in accordance with established methodological standards. This training constituted a key step in ensuring the successful implementation of the survey and the production of data suitable for analysis and decision-making.

****Quality Control Procedures****

To ensure the quality of the data collected in the field, several technical quality control mechanisms were implemented at different levels. These measures were designed to ensure data integrity, consistency, and completeness. The main quality control procedures included:

- Consistency checks embedded in the data entry forms: To reduce data entry errors, outliers, and inconsistencies, consistency checks were built directly into the questionnaire data entry forms. These checks ensured that entered data complied with predefined logical rules and expected relationships between fields. This made it possible to immediately identify erroneous or inconsistent data before they were submitted or recorded.
- Data consistency and integrity control program: This program was designed to perform thorough checks of the data collected to ensure their consistency and completeness. The checks were carried out by supervisors and members of the survey technical committee. Their role was to review the data collected in the field, identify errors or inconsistencies, and correct them prior to final data processing.
- Field team monitoring program: This program was designed to monitor the progress of field data collection. It helped ensure that field teams adhered to the data collection schedule, identify difficulties encountered during fieldwork, and verify that established procedures were correctly applied. The program provided regular reports on team progress, enabling proactive management and adjustments where necessary.

questionnaires

QUESTIONNAIRES

Data for the EAA 2024 were collected primarily using two questionnaires: the Phase 1 questionnaire and the Phase 2 questionnaire.

The Phase 1 questionnaire covered household size, agricultural activities carried out by each household member, the number of fields and plots, and the areas under cultivation.

The Phase 2 questionnaire covered crops grown and the production of various agricultural commodities across crop production, livestock farming, aquaculture, forestry, and other agricultural activities. It also collected information on income generated, the use of agricultural production (own consumption, sales, storage, etc.), agricultural inputs used (fertilizers and

pesticides), as well as agricultural losses and their causes.

This survey is based on the integrated modular approach recommended by the 50x2030 Initiative. Accordingly, the questionnaires were developed with technical support from one of the Initiative’s partner organizations, the Food and Agriculture Organization of the United Nations (FAO).

In addition to the Phase 1 and Phase 2 survey questionnaires, the data collection instruments also included the Listing questionnaire, instruction manuals for interviewers and supervisors, and a methodological note on the estimation of agricultural production and cultivated areas.

data_processing

DATA EDITING

Data processing and editing were carried out in three main stages:

1. Preparation: This stage involved ensuring that all equipment and resources required for data processing were available and ready for use, including the necessary software and computer equipment.

2. Data cleaning: Data cleaning was conducted as an iterative process to ensure the completeness and consistency of the data. This included:

- Completeness checks: Identification and correction of missing or incomplete variables.
- Consistency checks: Verification that the recorded data complied with predefined logical rules and were internally consistent, including the identification of data errors and missing fields.

3. Data validation: Following the cleaning process, the data were validated to assess their quality and confirm that they were ready for statistical analysis.

Data processing, cleaning, and statistical analysis were performed using Stata, version 18.

****STATISTICAL DISCLOSURE CONTROL (SDC)****

The dataset was anonymized using statistical disclosure control methods implemented in R. As a first step, variables were classified into the following main categories: variables to be removed, quasi-identifiers, direct identifiers, and linked variables. All direct identifiers and unnecessary variables were removed.

Quasi-identifiers and their associated variables were then used to define potential disclosure scenarios. Disclosure risk was assessed primarily using k-anonymity and probabilistic risk measures.

Quasi-identifiers were anonymized using recoding, permutation, and local suppression techniques. These methods were applied to both quasi-identifiers and associated variables.

Information loss resulting from the anonymization process was assessed primarily on the basis of the number of missing values introduced during anonymization and the degree of association between categorical variables.

data_appraisal

ESTIMATES OF SAMPLING ERROR

To assess data quality, selected indicators were accompanied by estimates of sampling errors. In particular, coefficients of variation and standard errors were estimated for the purpose of publishing the data as open data.

Access policy

ACCESS CONDITIONS

The datasets have been anonymized and are available as Public Use Files (PUFs). They contain individual-level (non-

aggregated) data that have been processed to ensure strict confidentiality and prevent the direct or indirect identification of individuals or households. These confidentiality safeguards comply with applicable legislation.

In preparing these data files, direct identifiers were removed and characteristics that could potentially lead to the identification of individuals were treated to minimize disclosure risk. These data files may only be used for statistical analysis and reporting purposes.

Users must not attempt to use the data to identify individuals or establishments. If the identity of any individual or establishment is inadvertently discovered, the data producers must be notified. All users who obtain access to these data are required to comply with these restrictions.

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The data producers and the funding agencies concerned assume no responsibility for the use of the data or for any interpretations or conclusions derived from such use.

Metadata production

DDI DOCUMENT ID

DDI_CIV_2024-2025_AAS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Directorate of Statistics, Documentation and Information Technology (Direction des Statistiques, de la Documentation et de l'Informatique)	DSDI	Ministry of Agriculture, Rural Development and Food Production (Ministère de l'Agriculture, du Développement Rural et des Productions Vivrières)	Metadata production
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Metadata preparation/ Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (CIV_2024_2025_EAA_v01_M_v01_A_ESS) published on FAO microdata repository (<https://microdata.fao.org/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
Phase1_Champs	34810	30
Phase1_Cultures	63592	24
Phase1_IdentifMen	25751	16
Phase1_MembresMen	134705	65
Phase1_Parcelles	52155	35
Phase2_BetailStock1	17754	33
Phase2_BVarstock2	7	9
Phase2_BetailStock2	660	17
Phase2_BVarstock2	7	9
Phase2_IntrantsProd	24	8
Phase2_ProdPeren	25994	107
Phase2_ProdPerenDesti	13668	30
Phase2_ProdSais	35820	142
Phase2_ProdSaisDesti	23859	30
Phase2_ProductionForestiere	11	2
Phase2_ProductionForestiere	11	2
Phase2_ProductionLait	64	6
Phase2_ProductionVegetale	2124	8

Data file: Phase1_Champs

Cases: 34810

variables: 30

variables

ID	Name	Label	Question
V1	A2	A2 District	
V2	A3	A3 Region	
V3	A4	A4 Departement	
V4	A7	A7 Numéro de la Zone de Dénombrement (ZD)	
V5	A10	A10 Milieu de résidence	
V6	ID_MEN	Identifiant du ménage	
V7	ID_CHAMPS	Identifiant du champ	
V8	C4	C4 Mode de faire valoir	
V9	C5	C5 L'objet de votre contrat	
V10	C6	C6 Mode acquisition du champ	
V11	C7	C7 Disposition de document	
V12	C8	C8 Type de document légal	
V13	C9	C9 Référence du champ indiquée sur le document légal	
V14	C10	C10 Risque de perdre les droits associés Ã ce champ	
V15	C11	C11 La principale source de préoccupation liée au risque de perdre les droits associés Ã ce champ	
V16	C14	C14 A le pouvoir de léguer ou de vendre	
V17	C16AG	C16 Usage agricole du champ	
V18	C16NAG	C16 Usage non-agricole du champ	
V19	C16A1	C16A1 Usage agricole : Potager/arrière-cour	
V20	C16A2	C16A2 Usage agricole : Champ portant des cultures saisonnières ou pérennes	
V21	C16A3	C16A3 Usage agricole : Champ en jachère temporaire	
V22	C16A4	C16A4 Usage agricole : Champ Ã usage de prairies et de pâturage temporaire ou permanent	
V23	C16B1	C16B1 Usage non agricole : Résidentiel	
V24	C16B2	C16B2 Usage non agricole : Forêts et autres terres boisées	
V25	C16B3	C16B3 Usage non agricole : Champ inutilisé	
V26	C16B4	C16B3 Usage non agricole : Ne sait pas	
V27	C16B5	C16B5 Autre usage non agricole	
V28	C17	C17 Présence d'infrastructure d'irrigation sur le champ	
V29	C18	C18 Présence de serre ou abri-haut sur le champ	
V30	WEIGHT	Poids	

total: 30

Data file: Phase1_Cultures

Cases: 63592

variables: 24

variables

ID	Name	Label	Question
V31	A2	A2 District	
V32	A3	A3 Region	
V33	A4	A4 Departement	
V34	A7	A7 Numéro de la Zone de Dénombrement (ZD)	
V35	A10	A10 Milieu de résidence	
V36	ID_MEN	Identifiant du ménage	
V37	ID_CHAMPS	Identifiant du champ	
V38	ID_PARCELLE	Identifiant de la parcelle	
V39	E0B_CATE_CULT	E0B Type de culture	
V40	ID_CULTURE	Identifiant de la culture	
V41	E0B_code	E0B Culture	
V42	E2	E2 Occupation de la parcelle par la culture pendant la campagne agricole	
V43	E3	E3 Pourcentage approximatif de la parcelle plantée par la culture	
V44	E5A	E5A Semences de variétés améliorées certifiées	
V45	E5B	E5B Semences de variétés améliorées non certifiées	
V46	E5C	E5C Semences de variétés traditionnelles	
V47	E5D	E5D Semences de type tout venant	
V48	E6A	E6A Semences provenant des projets	
V49	E6B	E6B Semences provenant du Ministère de l'Agriculture	
V50	E6C	E6C Semences provenant de l'ANADER	
V51	E6D	E6D Semences achetées	
V52	E6Z	E6Z Semences provenant d'autre source	
V53	E8	E8 Culture cultivée dans une plantation ou éparpillée dans la parcelle ?	
V54	WEIGHT	Poids	

total: 24

Data file: Phase1_IdentifMen

Cases:	25751
variables:	16

variables

ID	Name	Label	Question
V55	A2	A2 District	
V56	A3	A3 Region	
V57	A4	A4 Departement	
V58	A7	A7 Numéro de la Zone de Dénombrement (ZD)	
V59	A10	A10 Milieu de résidence	
V60	ID_MEN	Identifiant du ménage	
V61	A22	A22 Taille du ménage	
V62	A23	A23 Pratique des cultures	
V63	A24	A24 Pratique de l'élevage	
V64	A25	A25 Pratique de l'aquaculture	
V65	A26	A26 Pratique de la peche	
V66	A27	A27 Pratique de la sylviculture	
V67	NBR_CHAMP	Nombre de champs	
V68	NBR_PARC	Nombre de parcelles	
V69	NBR_CULT	Nombre de cultures	
V70	WEIGHT	Poids	

total: 16

Data file: Phase1_MembresMen

Cases: 134705

variables: 65

variables

ID	Name	Label	Question
V71	A2	A2 District	
V72	A3	A3 Region	
V73	A4	A4 Departement	
V74	A7	A7 Numéro de la Zone de Dénombrement (ZD)	
V75	A10	A10 Milieu de résidence	
V76	ID_MEN	Identifiant du ménage	
V77	ID_MEMBRE	Identifiant du membre de ménage	
V78	B2	B2 Sexe	
V79	B3	B3 Lien de parenté avec le chef de ménage	
V80	B4_groupe1	B4 Age (tranches d'ages quinquennales)	
V81	B4_groupe2	B4 Age (tranches d'ages irrégulières)	
V82	B6	B6 Possède-t-il/elle un extrait d'acte de naissance ou un jugement supplétif?	
V83	B8	B8 Statut matrimonial	
V84	B9	B9 Origine du chef de ménage	
V85	BA0A	B10a Savez-vous lire et écrire ?	
V86	B10	B10 Niveau d'instruction	
V87	B12	B12 A-t-il/elle fait une formation academique, professionnelle ou d'apprentissage?	
V88	B13A	B13A Formation reçue dans une école classique	
V89	B13B	B13B Formation reçue dans un centre national de formation	
V90	B13C	B13C Formation reçue dans une entreprise ou un établissement privé	
V91	B13D	B13D Formation reçue dans le cadre d'un programme formel	
V92	B13E	B13E Formation reçue dans un cadre informel (formation sur le terrain, membres de la famille, communauté, ...)	
V93	B13X	B13X Autre apprentissage fortuit ou aléatoire	
V94	B14	B14 Formation spécialisée en agriculture	
V95	B15	B15 Responsable d'une parcelle	
V96	B16	B16 Activité professionnelle principale	
V97	B17	B17 Activité agricole principale	
V98	B18A	B18 Autre activité agricole pratiquée : agriculture	
V99	B18B	B18 Autre activité agricole pratiquée : élevage	
V100	B18C	B18 Autre activité agricole pratiquée : sylviculture, exploitation forestière	
V101	B18D	B18 Autre activité agricole pratiquée : peche, pisciculture, aquaculture	
V102	B18Z	B18 Autre activité agricole pratiquée : sans activité agricole	
V103	B18X	B18 Autre activité agricole pratiquée : autre activité agricole	
V104	B19A	B19A Appartenance à une OPA	
V105	B19B	B19B Appartenance à une OPE	
V106	B19Z	B19Z Appartenance à aucune OPA/OPE	
V107	B20A	B20A A un compte classique	

ID	Name	Label	Question
V108	B20B	B20B A un compte dans une microfinance	
V109	B20C	B20C A un compte mobile money	
V110	B20D	B20D N'a pas de compte bancaire	
V111	B20X	B20X Autre compte bancaire	
V112	B21	B21 Avez-vous déjà contracté un crédit ?	
V113	B22A	B22A Crédit contracté auprès d'une banque	
V114	B22B	B22B Crédit contracté auprès d'une microfinance	
V115	B22C	B22C Crédit contracté auprès d'un projet	
V116	B22D	B22D Crédit contracté auprès d'une caisse agricole	
V117	B22E	B22E Crédit contracté auprès d'une OPA/OPE	
V118	B22F	B22F Crédit contracté auprès d'un fournisseur	
V119	B22G	B22G Crédit contracté auprès d'un particulier	
V120	B22H	B22H Crédit contracté auprès d'une AVEC	
V121	B22I	B22I Crédit contracté auprès d'une Mobile Money	
V122	B22X	B22X Crédit contracté auprès d'une autre source	
V123	B23	B23 Année du dernier crédit	
V124	B24	B24 Période du crédit	
V125	B25	B25 Echancier de remboursement	
V126	B26	B26 Mode de remboursement	
V127	B27A	B27A Utilisation du crédit pour les engrais	
V128	B27B	B27B Utilisation du crédit pour les semences/plants	
V129	B27C	B27C Utilisation du crédit pour les produits phytosanitaires	
V130	B27D	B27D Utilisation du crédit pour les frais de main d'oeuvre	
V131	B27E	B27E Utilisation du crédit pour le matériel et les équipements	
V132	B27F	B27F Utilisation du crédit pour l'acquisition et l'aménagement de terres	
V133	B27G	B27G Utilisation du crédit pour d'autres dépenses agricoles	
V134	B27H	B27H Utilisation du crédit pour d'autres dépenses non agricoles	
V135	WEIGHT	Poids	

total: 65

Data file: Phase1_Parcelles

Cases: 52155

variables: 35

variables

ID	Name	Label	Question
V136	A2	A2 District	
V137	A3	A3 Region	
V138	A4	A4 Departement	
V139	A7	A7 Numéro de la Zone de Dénombrement (ZD)	
V140	A10	A10 Milieu de résidence	
V141	ID_MEN	Identifiant du ménage	
V142	ID_CHAMPS	Identifiant du champ	
V143	ID_PARCELLE	Identifiant de la parcelle	
V144	D3	D3 Prise de décisions sur la parcelle	
V145	D4	D4 Nombre d'exploitants du ménage sur la parcelle	
V146	D4A	D4A ID de l'exploitant 1 du ménage sur la parcelle	
V147	D4B	D4B ID de l'exploitant 2 du ménage sur la parcelle	
V148	D4C	D4C ID de l'exploitant 3 du ménage sur la parcelle	
V149	D4D	D4D ID de l'exploitant 4 du ménage sur la parcelle	
V150	D4E	D4E ID de l'exploitant 5 du ménage sur la parcelle	
V151	D4F	D4F ID de l'exploitant 6 du ménage sur la parcelle	
V152	D5	D5 Utilisation de la parcelle	
V153	D6	D6 Mode de transport utilisez-vous pour aller Ã la parcelle	
V154	D7	D7 Temps mis pour arriver Ã la parcelle	
V155	D9A	D9A Usage agricole : Parcelle de potagers/arriÃre-cour	
V156	D9B	D9B Usage agricole : Parcelle cultivée avec des cultures temporaires	
V157	D9C	D9C Usage agricole : Parcelle cultivée avec des cultures permanentes	
V158	D9D	D9D Usage agricole : Parcelle en jachÃre temporaire	
V159	D9E	D9E Usage agricole : Parcelle de prairies et de paturages temporaires	
V160	D9F	D9E Usage agricole : Parcelle de prairies et de paturages permanents	
V161	D10	D10 Parcelle monoculture ou mixte	
V162	D11	D11 Présence d'infrastructure d'irrigation sur la parcelle	
V163	D12	D12 Présence d'une serre ou un abri haut sur cette parcelle	
V164	D13A	D13A Utilisation des outils de mécanisation lors de la préparation de la parcelle	
V165	D13B	D13B Utilisation des outils de mécanisation lors du semi sur la parcelle	
V166	D13C	D13C Utilisation des outils de mécanisation lors du traitement de la parcelle	
V167	D13D	D13D Utilisation des outils de mécanisation lors de la récolte de la parcelle	
V168	D13E	D13E Aucune des utilisations précédentes	
V169	D13Z	D13Z Aucune utilisation des outils de mécanisation sur la parcelle	
V170	WEIGHT	Poids	

total: 35

Data file: Phase2_BetailStock1

Cases: 17754

variables: 33

variables

ID	Name	Label	Question
V171	A2	A2 District	
V172	A3	A3 Region	
V173	A4	A4 Departement	
V174	A7	A7 Numéro zone de dénombrement (ZD)	
V175	A10	A10 Milieu de résidence	
V176	ID_MEN	Identifiant du ménage	
V177	ID_ANIMAUX	Identifiant animaux	
V178	K_TYPE	Types d'animaux	
V179	K1	K1 Au cours des 12 derniers mois, avez-vous élevé du bétail ?	
V180	K15A	K15A Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? Hommes	
V181	K15B	K15B Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? Femmes	
V182	K15C	K15C Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? Enfants	
V183	K15D	K15D Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? MEMBRES NE FAISANT PAS PARTIE DU MENAGE	
V184	K16	K16 Quel mode d'élevage pratiquez-vous?	
V185	K17A	K17A Type d'élevage : Embouche/engraissage	
V186	K17B	K17B Type d'élevage : Naissage	
V187	K17C	K17C Type d'élevage : Naisseur-engraisseur	
V188	K17D	K17D Type d'élevage : Reproducteur	
V189	K17E	K17E Type d'élevage : Production de lait	
V190	K18	K18 Nombre d'exploitants qui décident ce que faire du revenu	
V191	K18A_ID	K18A Membre décideur 1	
V192	K18B_ID	K18B Membre décideur 2	
V193	K19	K19 En dehors des [IDENTIFICATION DU BETAIL] que vous élevez actuellement, avez-vous confié à d'autres ménages?	
V194	K25	K25 Utilisez-vous des intrants ?	
V195	K26A	K26A Type d'intrant : médicaments vétérinaires	
V196	K26B	K26B Type d'intrant : Anti-biotique	
V197	K26C	K26C Type d'intrant : Aliments industriels	
V198	K26D	K26D Type d'intrant : Compléments alimentaires	
V199	K26E	K26E Type d'intrant : Semence animale	
V200	K26X	K26X Type d'intrant : Autre	
V201	K27	K27 Comment les animaux sont nourris?	
V202	K28	K28 Superficie du pâturage artificiel (en mètres carrés)	
V203	WEIGHT	Poids	

total: 33

Data file: Phase2_BVarstock2

Cases:	7
variables:	9

variables

ID	Name	Label	Question
V204	Betail	Betail	
V205	Achats	Pourcentage de b�tail entrant issu des achats	
V206	Naissances	Pourcentage de b�tail entrant issu des naissances	
V207	Dons_entr	Pourcentage de b�tail entrant issu des dons	
V208	Ventes	Pourcentage de b�tail sortant d��� aux ventes	
V209	Morts	Pourcentage de b�tail sortant d��� aux d�����s	
V210	Pertes	Pourcentage de b�tail sortant d��� aux pertes	
V211	Dons_sort	Pourcentage de b�tail sortant d��� aux dons	
V212	Abattages	Pourcentage de b�tail sortant d��� aux abattages	

total: 9

Data file: Phase2_BetailStock2

Cases: 660

variables: 17

variables

ID	Name	Label	Question
V213	District	District	
V214	Region	Région	
V215	Departement	Département	
V216	Betail	Betail	
V217	eff_tot	Nombre total de têtes de bétail	
V218	eff_moy	Nombre moyen de têtes d'animaux par ménage éleveur	
V219	eff_male	Nombre total de males	
V220	eff_femelle	Nombre total de femelles	
V221	eff_male_reproducteur	Nombre total de males reproducteurs	
V222	eff_femelle_gestante	Nombre total de femelles gestantes	
V223	eff_jeune_male	Nombre total de jeunes males	
V224	eff_jeune_femelle	Nombre total de jeunes femelles	
V225	eff_nouveau_ne	Nombre total de nouveaux nés	
V226	eff_traditionnel	Nombre total de têtes de bétail élevées selon un mode de production traditionnel	
V227	eff_semimoderne	Nombre total de têtes de bétail élevées selon un mode de production semi-moderne	
V228	eff_moderne	Nombre total de têtes de bétail élevées selon un mode de production moderne	
V229	eff_industriel	Nombre total de têtes de bétail élevées selon un mode de production industriel	

total: 17

Data file: Phase2_BVarstock2

Cases:	7
variables:	9

variables

ID	Name	Label	Question
V230	Betail	Betail	
V231	Achats	Pourcentage de b�tail entrant issu des achats	
V232	Naissances	Pourcentage de b�tail entrant issu des naissances	
V233	Dons_entr	Pourcentage de b�tail entrant issu des dons	
V234	Ventes	Pourcentage de b�tail sortant d�� aux ventes	
V235	Morts	Pourcentage de b�tail sortant d�� aux d��c��s	
V236	Pertes	Pourcentage de b�tail sortant d�� aux pertes	
V237	Dons_sort	Pourcentage de b�tail sortant d�� aux dons	
V238	Abattages	Pourcentage de b�tail sortant d�� aux abattages	

total: 9

Data file: Phase2_IntrantsProd

Cases: 24

variables: 8

variables

ID	Name	Label	Question
V239	Type_culture	Type de culture	
V240	Culture	Culture	
V241	qte_moy_ha_engorgsol	Quantité moyenne Ã l'hectare d'engrais organique solide utilisée (en kg/ha)	
V242	qte_moy_ha_engorgliq	Quantité moyenne Ã l'hectare d'engrais organique liquide utilisée (en L/ha)	
V243	qte_moy_ha_minsol	Quantité moyenne Ã l'hectare d'engrais minéral solide utilisée (en kg/ha)	
V244	qte_moy_ha_minliq	Quantité moyenne Ã l'hectare d'engrais minéral liquide utilisée (en L/ha)	
V245	qte_moy_ha_pestsol	Quantité moyenne Ã l'hectare de pesticides solides utilisée (en kg/ha)	
V246	qte_moy_ha_pestliq	Quantité moyenne Ã l'hectare de pesticides liquides utilisé (en L/ha)	

total: 8

Data file: Phase2_ProdPeren

Cases: 25994

variables: 107

variables

ID	Name	Label	Question
V247	A2	A2 District	
V248	A3	A3 Region	
V249	A4	A4 Departement	
V250	A7	A7 Numéro zone de dénombrement (ZD)	
V251	A10	A10 Milieu de résidence	
V252	ID_MEN	Identifiant du ménage	
V253	ID_CHAMPS	Identifiant du champ	
V254	ID_PARCELLE	Identifiant de la parcelle	
V255	ID_CULTURE	Identifiant de la culture	
V256	E0B_code	E0B Culture	
V257	H2A	H2A Semences de Variétés améliorées certifiées	
V258	H2B	H2B Semences de Variétés améliorées non certifiées	
V259	H2C	H2C Semences de Variétés paysannes	
V260	H2D	H2D Semences Tout venant	
V261	H4A	H4A Fumier solide	
V262	H4B	H4B Purin/lisier	
V263	H4C	H4C Matériau végétal et compost	
V264	H4D	H4D Boues d'épuration	
V265	H4E	H4E Biostimulant	
V266	H4X	H4X Autre engrais biologique	
V267	H4Z	H4Z Aucun engrais biologique	
V268	H_SOLIDE_BIOLOGIQUE	Engrais biologique solide	
V269	H_LIQUIDE_BIOLOGIQUE	Engrais biologique liquide	
V270	H8A	H8A Urée	
V271	H8B	H8B NPK	
V272	H8C	H8C Superphosphates	
V273	H8D	H8D Autres engrais azotés	
V274	H8E	H8E Autres engrais phosphatés	
V275	H8F	H8F Chlorure de potassium (MOP)	
V276	H8G	H8G Autre engrais potassique	
V277	H8H	H8H Phosphate diammoniaque (DAP)	
V278	H8X	H8X Autre	
V279	H8Z	H8Z Aucun engrais minéral	
V280	H_SOLIDE_MINERAL	Engrais minéral solide	
V281	H_LIQUIDE_MINERAL	Engrais minéral liquide	
V282	H12A	H12A Insecticides	
V283	H12B	H12B Herbicide (solide)	
V284	H12C	H12C Herbicide (liquide)	

ID	Name	Label	Question
V285	H12D	H12D Fongicide	
V286	H12E	H12E Rodenticide	
V287	H12X	H12X Autre	
V288	H12Z	H12Z Aucun pesticide	
V289	H_SOLIDE_PESTICIDE	Pesticide solide	
V290	H_LIQUIDE_PESTICIDE	Pesticide liquide	
V291	H17	H17 Au cours des 12 derniers mois, combien de mois avez-vous travaillé ?	
V292	H18	H18 En moyenne, combien de jours par mois avez-vous travaillé ?	
V293	H19	H19 Combien de travailleurs externes rémunérés ont travaillé ?	
V294	H20	H20 Combien avez-vous dépensé en rémunération pour les travailleurs externes ?	
V295	H21	H21 Quel est le salaire journalier payé aux travailleurs agricoles ?	
V296	H22	H22 Utilisez-vous des outils de mécanisation pour la récolte de vos parcelles ?	
V297	H23	H23 Possédez-vous des outils de mécanisation pour la récolte de vos cultures ?	
V298	H24	H24 Votre exploitation a-t-elle récolté cette culture pérenne ?	
V299	H25A	H25A Période de récolte JANVIER	
V300	H25B	H25B Période de récolte FEVRIER	
V301	H25C	H25C Période de récolte MARS	
V302	H25D	H25D Période de récolte AVRIL	
V303	H25E	H25E Période de récolte MAI	
V304	H25F	H25F Période de récolte JUIN	
V305	H25G	H25G Période de récolte JUILLET	
V306	H25H	H25H Période de récolte AOÛT	
V307	H25I	H25I Période de récolte SEPTEMBRE	
V308	H25J	H25J Période de récolte OCTOBRE	
V309	H25K	H25K Période de récolte NOVEMBRE	
V310	H25L	H25L Période de récolte DECEMBRE	
V311	H27	H27 Y a-t-il eu des pertes avant récolte ?	
V312	H28D	H28D Pourcentage de perte avant récolte	
V313	H29A	H29A Trop peu de pluie/Sécheresse	
V314	H29B	H29B Trop de pluie/Inondation	
V315	H29C	H29C La pluie est arrivée trop tôt	
V316	H29D	H29D La pluie est arrivée trop tard	
V317	H29E	H29E Précipitations irrégulières	
V318	H29I	H29I Trop de vent	
V319	H29J	H29J Ravageurs/Maladies	
V320	H29K	H29K Feu de brousse	
V321	H29L	H29L Vol de récolte	
V322	H29M	H29M Incapacité pour cause de maladie	
V323	H29N	H29N Pas de main d'oeuvre disponible	
V324	H29X	H29X Autre cause de perte	
V325	H30	H30 Y a-t-il eu des pertes pendant la récolte ?	
V326	H31D	H31D Pourcentage de pertes pendant la récolte	
V327	H32A	H32A Déversement	
V328	H32B	H32B Vol	
V329	H32C	H32C Rongeurs/Oiseaux	

ID	Name	Label	Question
V330	H32D	H32D Autres ravageurs/Nuisibles	
V331	H32E	H32E Récolte retardée	
V332	H32F	H32F Dégats des animaux	
V333	H32X	H32X Autre cause	
V334	H33	H33 Y a-t-il eu des pertes après la récolte ?	
V335	H34D	H34D Pourcentage de pertes après récolte et transport	
V336	H35B	H35B vol	
V337	H35F	H35F Grain humide	
V338	H35I	H35I Installations incorrectes de séchage	
V339	H35X	H35X Autre cause	
V340	H36	H36 Y a-t-il des pertes au cours du stockage?	
V341	H37D	H37D Pourcentage de la récolte perdue au cours du stockage	
V342	H38A	H38A Déversement	
V343	H38E	H38E Condition climatique	
V344	H38X	H38X Autre cause	
V345	H39A	H39A Agroforesterie	
V346	H39B	H39B Rotation de culture	
V347	H39C	H39C Pratiques d'irrigation d'appoint et/ou de récupération des eaux	
V348	H39D	H39D Intensification des systemes agricoles	
V349	H39E	H39E Utilisation de compost/fumier	
V350	H39F	H39F Gestion intégrée des ravageurs	
V351	H39G	H39G Labour réduit	
V352	H39X	H39X Autre bonne pratique	
V353	WEIGHT	Poids	

total: 107

Data file: Phase2_ProdPerenDesti

Cases: 13668

variables: 30

variables

ID	Name	Label	Question
V354	A2	A2 District	
V355	A3	A3 Region	
V356	A4	A4 Departement	
V357	A7	A7 Numéro zone de dénombrement (ZD)	
V358	A10	A10 Milieu de résidence	
V359	ID_MEN	Identifiant du ménage	
V360	ID_CULTURE	Identifiant de la culture	
V361	E0B_code	E0B Culture	
V362	I2	I2 Votre ménage a-t-il vendu des Cultures non transformées?	
V363	I3	I3 Part de la quantité récoltée non transformée vendue	
V364	I4A	I4A Vous préférez donner la valeur totale des revenus ou le prix unitaire	
V365	I4B	I4B Quelle a été la valeur totale de toutes les ventes ?	
V366	I4C	I4C Quel était le prix unitaire moyen de culture perenne vendue ?	
V367	I5	I5 Nombre d'exploitants qui décident ce que faire du revenu	
V368	I5A_ID	I5A Membre décideur 1	
V369	I5B_ID	I5B Membre décideur 2	
V370	I6	I6 Part de la quantité récoltée non transformée consommée	
V371	I8	I8 Part de la quantité récoltée non transformée donnée Ã titre de remboursement	
V372	I9	I9 Part de la quantité récoltée non transformée utilisée comme aliments d'animaux	
V373	I10	I10 Part de la quantité récoltée transformée	
V374	I11	I11 Part de la quantité récoltée utilisée pour d'autres raisons	
V375	I13	I13 Part de la quantité récoltée stockée	
V376	I12	I12 Avez-vous des cultures perennes récoltées non transformée en stock maintenant ?	
V377	I14	I14 Pourcentage de la récolte de culture perenne stockée destiné Ã la consommation	
V378	I15	I15 Pourcentage de la récolte de culture perenne stockée destiné Ã la vente	
V379	I16	I16 Pourcentage de la récolte de culture perenne stockée pour etre utilisé comme semences	
V380	I17	I17 Pourcentage de la récolte de culture perenne stockée pour etre utilisé comme paiement en nature	
V381	I18	I18 Pourcentage de la récolte de culture perenne stockée destiné Ã l'alimentation animale	
V382	I19	I19 Pourcentage de la récolte de culture perenne stockée destiné Ã tout autre motif	
V383	WEIGHT	Poids	

total: 30

Data file: Phase2_ProdSais

Cases: 35820

variables: 142

variables

ID	Name	Label	Question
V384	A2	A2 District	
V385	A3	A3 Region	
V386	A4	A4 Departement	
V387	A7	A7 Numéro zone de dénombrement (ZD)	
V388	A10	A10 Milieu de résidence	
V389	ID_MEN	Identifiant du ménage	
V390	ID_CHAMPS	Identifiant du champ	
V391	ID_PARCELLE	Identifiant de la parcelle	
V392	ID_CULTURE	Identifiant de la culture	
V393	E0B_code	E0B Culture	
V394	F2A	F2A Fumier solide	
V395	F2B	F2B Purin/Lisier	
V396	F2C	F2C Matériau végétal et compost	
V397	F2D	F2D Boues d'épuration	
V398	F2E	F2E Biostimulant	
V399	F2X	F2X Autre engrais organique	
V400	F2Z	F2Z AUCUN DES CHOIX CI-DESSUS	
V401	F_SOLIDE_ORGANIQUE	Engrais organique solide	
V402	F_LIQUIDE_ORGANIQUE	Engrais organique liquide	
V403	F6A	F6A Urée	
V404	F6B	F6B NPK	
V405	F6C	F6C Super phosphates au-dessus de 35% de P2O5	
V406	F6D	F6C Autre engrais phosphaté	
V407	F6E	F6D Chlorure de potassium (MOP)	
V408	F6F	F6F Autre engrais potassic	
V409	F6G	F6G Autre engrais azoté	
V410	F6X	F6X Autre engrais minéral	
V411	F6Z	F6Z AUCUN DES CHOIX CI-DESSUS	
V412	F_SOLIDE_MINERAL	Engrais minéral solide	
V413	F_LIQUIDE_MINERAL	Engrais minéral liquide	
V414	F10A	F10A Insecticides	
V415	F10B	F10B Herbicide (solide)	
V416	F10C	F10C Herbicide (liquide)	
V417	F10D	F10D Fongicide	
V418	F10E	F10E Rodenticide	
V419	F10X	F10X Autre pesticide	
V420	F10Z	F10Z Aucun des choix ci-dessus	
V421	F_SOLIDE_PESTICIDE	Pesticide solide	

ID	Name	Label	Question
V422	F_LIQUIDE_PESTICIDE	Pesticide liquide	
V423	F14A	F14A Mois de la plus grande partie des graines plantées JANVIER	
V424	F14B	F14B Mois de la plus grande partie des graines plantées FEVRIER	
V425	F14C	F14C Mois de la plus grande partie des graines plantées MARS	
V426	F14D	F14D Mois de la plus grande partie des graines plantées AVRIL	
V427	F14E	F14E Mois de la plus grande partie des graines plantées MAI	
V428	F14F	F14F Mois de la plus grande partie des graines plantées JUIN	
V429	F14G	F14G Mois de la plus grande partie des graines plantées JUILLET	
V430	F14H	F14H Mois de la plus grande partie des graines plantées AOUT	
V431	F14I	F14I Mois de la plus grande partie des graines plantées SEPTEMBRE	
V432	F14J	F14J Mois de la plus grande partie des graines plantées OCTOBRE	
V433	F14K	F14K Mois de la plus grande partie des graines plantées NOVEMBRE	
V434	F14L	F14L Mois de la plus grande partie des graines plantées DECEMBRE	
V435	F15	F15 Votre exploitation a-t-elle récolté des [CULTURES] plantées sur cette [PARCELLE] ?	
V436	F16A	F16A Trop peu de pluie/Sécheresse	
V437	F16B	F16B Trop de pluie/Inondation	
V438	F16C	F16C La pluie est arrivée trop tot	
V439	F16D	F16D La pluie est arrivée trop tard	
V440	F16E	F16E Précipitations irrégulières	
V441	F16H	F16H Destruction par les animaux d'élevage	
V442	F16I	F16I Trop de vent	
V443	F16J	F16J Ravageurs/Maladies	
V444	F16K	F16K Feux de brousse	
V445	F16M	F16M Vol de récolte	
V446	F16N	F16N Incapacité pour cause de maladie	
V447	F16O	F16O Pas de main d'oeuvre disponible	
V448	F16P	F16P Pas la saison des récoltes	
V449	F16Q	F16Q Récolte retardée/différée	
V450	F16X	F16X Autre cause de non-récolte	
V451	F17	F17 Utilisez-vous des outils de mécanisation pour la récolte de la [CULTURE] ?	
V452	F18A	F18A Mois des récoltes JANVIER	
V453	F18B	F18B Mois des récoltes FEVRIER	
V454	F18C	F18C Mois des récoltes MARS	
V455	F18D	F18D Mois des récoltes AVRIL	
V456	F18E	F18E Mois des récoltes MAI	
V457	F18F	F18F Mois des récoltes JUIN	
V458	F18G	F18G Mois des récoltes JUILLET	
V459	F18H	F18H Mois des récoltes AOUT	
V460	F18I	F18I Mois des récoltes SEPTEMBRE	
V461	F18J	F18J Mois des récoltes OCTOBRE	
V462	F18K	F18K Mois des récoltes NOVEMBRE	
V463	F18L	F18L Mois des récoltes DECEMBRE	
V464	F20	F20 Achèvement de la récolte sur la parcelle	
V465	F21	F21 La superficie récoltée inférieure à la superficie ensemencée	
V466	F22A	F22A Trop peu de pluie/Sécheresse	

ID	Name	Label	Question
V467	F22B	F22B Trop de pluie/Imomdation	
V468	F22C	F22C La pluie est arrivée trop tot	
V469	F22D	F22D La pluie est arrivée trop tard	
V470	F22E	F22E Précipitations irréguliÃ"res	
V471	F22F	F22F Grele	
V472	F22H	F22H Destruction par les animaux d'élevage	
V473	F22J	F22J Ravageurs/Maladies	
V474	F22M	F22M Vol de récolte	
V475	F22N	F22N Incapacité de travailler pour cause de maladie	
V476	F22O	F22O Pas de main d'oeuvre disponible	
V477	F22Q	F22Q Récolte retardée/différée	
V478	F22X	F22X Autre cause de différence	
V479	F23	F23 Pourcentage approximatif de superficie de [PARCELLE] plantée de [CULTURE] récolté	
V480	F24	F24 Pourcentage approximatif de superficie de [PARCELLE] plantée de [CULTURE] Å recolter	
V481	F25	F25 Partie de la superficie plantée NON récoltée en raison de dommages/chocs	
V482	F26A	F26A Trop peu de pluie/Sécheresse	
V483	F26D	F26D La pluie est arrivée trop tard	
V484	F26E	F26E Précipitations irréguliÃ"res	
V485	F26H	F26H Destruction par les animaux d'élevage	
V486	F26J	F26J Ravageurs/Maladies	
V487	F26O	F26O Pas de main d'oeuvre disponible	
V488	F26P	F26P Pas la saison des récoltes	
V489	F26Q	F26Q Récolte retardée/différée	
V490	F26X	F26X Autre cause de non-récolte	
V491	F27	F27 Pourcentage approximatif de superficie plantée non récoltée	
V492	F28	F28 Utilisez-vous des outils de mécanisation pour la recolte ?	
V493	F29	F29 Y a-t-il eu des pertes de [CULTURE] pendant la récolte ?	
V494	F30D	F30 D Pourcentage des pertes pendant la recolte	
V495	F31A	F31A Déversement	
V496	F31B	F31B Vol	
V497	F31C	F31C Rongeurs/oiseaux	
V498	F31D	F31D Autres ravageurs/nuisibles	
V499	F31E	F31E Récolte retardée	
V500	F31F	F31F Dégats des animaux	
V501	F31X	F31X Autre cause de perte pendant la récolte	
V502	F32	F32 Y a-t-il eu des perte aprÃ"s la recolte ?	
V503	F33D	F33D Pourcentage des pertes aprÃ"s la recolte	
V504	F34A	F34A Déversement	
V505	F34B	F34B Vol	
V506	F34C	F34C Rongeurs/Oiseaux	
V507	F34E	F34E Autres ravageurs/nuisibles	
V508	F34K	F34K Degats des animaux domestiques	
V509	F34X	F34X Autre cause de perte aprÃ"s-récolte	
V510	F35D	F35D Pourcentage de recolte perdue pendant le stockage	

ID	Name	Label	Question
V511	F36A	F36A Deversement	
V512	F36B	F36B Rongeurs/Oiseaux	
V513	F36C	F36C Moisisures	
V514	F36D	F36D Autres ravageurs/nuisibles	
V515	F36E	F36E Condition climatique	
V516	F36X	F36X Autre cause de recolte perdue pendant le stockage	
V517	F37A	F37A Agroforesterie	
V518	F37B	F37B Rotation de culture	
V519	F37C	F37C Récupération des eaux pour l'agriculture	
V520	F37D	F37D Intensification des systÃ¨mes agricoles	
V521	F37E	F37E Utilisation de compost/fumier	
V522	F37F	F37F Gestion intégrée des ravageurs	
V523	F37G	F37G Labour réduit	
V524	F37X	F37X Autre bonne pratique agricole utilisée	
V525	WEIGHT	Poids	

total: 142

Data file: Phase2_ProdSaisDesti

Cases: 23859

variables: 30

variables

ID	Name	Label	Question
V526	A2	A2 District	
V527	A3	A3 Region	
V528	A4	A4 Departement	
V529	A7	A7 Numéro zone de dénombrement (ZD)	
V530	A10	A10 Milieu de résidence	
V531	ID_MEN	Identifiant du ménage	
V532	ID_CULTURE	Identifiant de la culture	
V533	E0B_code	E0B Culture	
V534	G2	G2 Vente de culture non transformées depuis la récolte	
V535	G3	G3 Part de la quantité récoltée non transformée vendue	
V536	G4	G4 Préfere donner la Valeur totale des ventes ou le prix unitaire ?	
V537	G4A	G4A Valeur totale de toutes les ventes de culture non transformées	
V538	G4B	G4B Valeur des paiements en nature (troc, remboursement...)	
V539	G4C	G4C Prix unitaire moyen de la recolte vendue dans cet état	
V540	G5	G5 Nombre d'exploitants qui décident ce que faire du revenu	
V541	G5A_ID1	G5A Membre décideur 1	
V542	G5B_ID2	G5B Membre décideur 2	
V543	G6	G6 Part de la quantité récoltée non transformée consommée	
V544	G8	G8 Part de la quantité récoltée non transformée donnée Ã titre de remboursement	
V545	G9	G9 Part de la quantité récoltée non transformée utilisée comme aliments d'animaux	
V546	G10	G10 Part de la quantité récoltée utilisée comme semences	
V547	G11	G11 Part de la quantité récoltée transformée	
V548	G13	G13 Part de la quantité récoltée stockée	
V549	G14	G14 Pourcentage de récolte stockée pour consommation	
V550	G15	G15 Pourcentage de récolte stockée pour la vente	
V551	G16	G16 Pourcentage de récolte stockée pour la semence	
V552	G17	G17 Pourcentage de récolte stockée pour paiement en nature	
V553	G18	G18 Pourcentage de récolte stockée pour l'alimentation animale	
V554	G19	G19 Pourcentage de récolte stockée pour tout autre motif	
V555	WEIGHT	Poids	

total: 30

Data file: Phase2_ProductionForestiere

Cases:	11
variables:	2

variables

ID	Name	Label	Question
V556	Produit	Produit	
V557	qte_totale	Quantité totale de produits non-ligneux collectés (en tonne)	

total: 2

Data file: Phase2_ProductionForestiere

Cases:	11
variables:	2

variables

ID	Name	Label	Question
V558	Produit	Produit	
V559	qte_totale	Quantité totale de produits non-ligneux collectés (en tonne)	

total: 2

Data file: Phase2_ProductionLait

Cases:	64
variables:	6

variables

ID	Name	Label	Question
V560	District	District	
V561	Region	Région	
V562	Betail	Betail	
V563	prod_tot	Quantité totale de lait produit (en litre)	
V564	prod_moy_tete	Quantité moyenne de lait produit par tête (en litre)	
V565	moy_par_menage	Quantité moyenne de lait produit par ménage (en litre)	

total: 6

Data file: Phase2_ProductionVegetale

Cases:	2124
variables:	8

variables

ID	Name	Label	Question
V566	District	District	
V567	Region	Région	
V568	Departement	Département	
V569	Type_culture	Type de culture	
V570	Culture	Culture	
V571	Nb_exploitants	Nombre de responsables de parcelles	
V572	Production	Production totale (en tonnes)	
V573	Superficie	Superficie totale (en hectare)	

total: 8

A2: A2 District

Data file: Phase1_Champs

Overview

Valid: 31918 Invalid: 2892 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	763	2.4%
3	Bas-Sassandra	1462	4.6%
4	Comoé	3014	9.4%
5	Denguélé	1796	5.6%
6	Goh-Djiboua	1488	4.7%
7	Haut-Sassandra-Marahoué	2127	6.7%
8	Lacs	4266	13.4%
9	Lagunes	3176	10%
10	Montagnes	3727	11.7%
11	Savanes	2782	8.7%
12	Vallée Du Bandama	2387	7.5%
13	Woroba	2424	7.6%
14	Zanzan	2506	7.9%
Sysmiss		2892	

C6: C6 Mode acquisition du champ

Data file: Phase1_Champs

Overview

Valid: 34359 Invalid: 451 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Achat	4335	12.6%
2	Héritage	20767	60.4%
3	Mariage	415	1.2%

4	Don	4594	13.4%
5	Autre mode pour faire-valoir direct	37	0.1%
6	Fermage/colonage (champ loué au ménage)	1399	4.1%
7	Métayage	584	1.7%
8	Emprunté gratuitement	1926	5.6%
9	Gage	283	0.8%
10	Autre mode pour faire-valoir indirect	19	0.1%
Sysmiss		451	

A3: A3 Region

Data file: Phase1_Champs

Overview

Valid: 31956 Invalid: 2854 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	1250	3.9%
3	Bafing	813	2.5%
4	Bagoué	621	1.9%
5	Bélier	1518	4.8%
6	Béré	875	2.7%
7	Bounkani	803	2.5%
8	Cavally	980	3.1%
9	Folon	517	1.6%
10	Gbãkã	1720	5.4%
11	Gbã'klã	433	1.4%
12	Gã'h	527	1.6%
13	Gontougo	1705	5.3%
14	Grands-Ponts	754	2.4%
15	Guémon	1408	4.4%
16	Hambol	669	2.1%
17	Haut-Sassandra	897	2.8%
18	Iffou	1370	4.3%
19	Indénié-Djuablin	766	2.4%

20	Kabadougou	1286	4%
21	La Mé	1172	3.7%
22	L'Ah-Djiboua	963	3%
23	Marahoué	1235	3.9%
24	Moronou	1244	3.9%
25	Nawa	764	2.4%
26	N'Zi	1388	4.3%
27	Poro	1521	4.8%
28	San Pedro	265	0.8%
29	Sud-Comoé	1005	3.1%
30	Tchologo	644	2%
31	Tonkpi	1340	4.2%
32	Worodougou	740	2.3%
33	Yamoussoukro	763	2.4%
Sysmiss		2854	

A4: A4 Departement

Data file: Phase1_Champs

Overview

Valid: 32362 Invalid: 2448 Minimum: 1 Maximum: 111
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	262	0.8%
2	Abidjan	0	0%
3	Aboisso	117	0.4%
4	Adiaké	337	1%
5	Adzopé	315	1%
6	Agboville	398	1.2%
7	Agnibilékrou	313	1%
8	Akoupé	273	0.8%
9	Alepé	308	1%
10	Arrah	461	1.4%
11	Attégouakro	408	1.3%
12	Bangolo	258	0.8%

13	Béoumi	542	1.7%
14	Béttié	198	0.6%
15	Biankouma	294	0.9%
16	Bloléquin	180	0.6%
17	Bocanda	672	2.1%
18	Bondoukou	442	1.4%
19	Bongouanou	400	1.2%
20	Bonon	202	0.6%
21	Botro	416	1.3%
22	Bouaflé	293	0.9%
23	Bouaké	296	0.9%
24	Bouna	215	0.7%
25	Boundiali	193	0.6%
26	Buyo	243	0.8%
27	Dabakala	194	0.6%
28	Dabou	250	0.8%
29	Daloa	175	0.5%
30	Danané	333	1%
31	Daoukro	369	1.1%
32	Dianra	169	0.5%
33	Didiévi	402	1.2%
34	Dikodougou	352	1.1%
35	Dimbokro	379	1.2%
36	Divo	303	0.9%
37	Djékanou	349	1.1%
38	Doropo	216	0.7%
39	Duékoué	279	0.9%
40	Facobly	434	1.3%
41	Ferkessédougou	310	1%
42	Fresco	175	0.5%
43	Gagnoa	369	1.1%
44	Gbélégban	162	0.5%
45	Gohitafla	212	0.7%
46	Grand-Bassam	211	0.7%
47	Grand-Lahou	298	0.9%
48	Guéyo	172	0.5%
49	Guiglo	133	0.4%
50	Guitry	361	1.1%
51	Issia	274	0.8%

52	Jacqueville	246	0.8%
53	Kani	465	1.4%
54	Kaniasso	228	0.7%
55	Katiola	215	0.7%
56	Kong	185	0.6%
57	Korhogo	440	1.4%
58	Koro	384	1.2%
59	Kouassi Kouassikro	345	1.1%
60	Kouibly	450	1.4%
61	Kounahiri	223	0.7%
62	Koun-Fao	341	1.1%
63	Kouto	267	0.8%
64	Lakota	319	1%
65	Madinani	258	0.8%
66	Man	206	0.6%
67	Mankono	497	1.5%
68	M'bahiakro	235	0.7%
69	M'batto	401	1.2%
70	M'bengué	275	0.8%
71	Méagui	266	0.8%
72	Minignan	298	0.9%
73	Nassian	251	0.8%
74	Niakaramadougou	279	0.9%
75	Odiene	392	1.2%
76	Ouangolodougou	159	0.5%
77	Ouaninou	198	0.6%
78	Ouellé	459	1.4%
79	Oumé	183	0.6%
80	Prikro	310	1%
81	Sakassou	476	1.5%
82	Samatiguila	265	0.8%
83	San Pedro	104	0.3%
84	Sandégué	341	1.1%
85	Sassandra	258	0.8%
86	Séguéla	278	0.9%
87	Seguelon	216	0.7%
88	Sikensi	345	1.1%
89	Sinématiali	460	1.4%
90	Sinfra	260	0.8%

91	Sipilou	236	0.7%
92	Soubré	89	0.3%
93	Taabo	240	0.7%
94	Tabou	184	0.6%
95	Taã	441	1.4%
96	Tanda	315	1%
97	Tehini	130	0.4%
98	Tengrela	180	0.6%
99	Tiapoum	355	1.1%
100	Tiassalé	279	0.9%
101	Tiébissou	385	1.2%
102	Touba	238	0.7%
103	Toulépleu	251	0.8%
104	Toumodi	393	1.2%
105	Transua	278	0.9%
106	Vavoua	169	0.5%
107	Yakassé-Attobrou	288	0.9%
108	Yamoussoukro	362	1.1%
109	Zouan-Hounien	283	0.9%
110	Zoukougbeu	291	0.9%
111	Zuénoula	280	0.9%
Sysmiss		2448	

A7: A7 Numéro de la Zone de Dénombrement (ZD)

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0
 Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase1_Champs

Overview

Valid: 34616 Invalid: 194 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

Value	Category	Cases	
1	Urbain	9350	27%
2	Rural	25266	73%
Sysmiss		194	

ID_MEN: Identifiant du ménage

Data file: Phase1_Champs

Overview

Valid: 32896 Invalid: 0
 Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CHAMPS: Identifiant du champ

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0
 Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		23053	66.2%
02		7694	22.1%
03		2488	7.1%
04		907	2.6%
05		340	1%
06		150	0.4%
07		73	0.2%
08		44	0.1%
09		24	0.1%
10		14	0%
11		23	0.1%

C4: C4 Mode de faire valoir

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Direct (Propriété du ménage)	30390	87.3%
2	Indirect (contrat)	4420	12.7%

C5: C5 L'objet de votre contrat

Data file: Phase1_Champs

Overview

Valid: 4420 Invalid: 30390 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fermage/colonage (Champ loué au ménage)	1446	32.7%
2	Métayage	626	14.2%
3	Empruntée gratuitement	1982	44.8%
4	Gage	318	7.2%
5	Autres (À préciser)	48	1.1%
Sysmiss		30390	

C7: C7 Disposition de document

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	4821	13.8%

2	Non	29989	86.2%
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C8: C8 Type de document légal

Data file: Phase1_Champs

Overview

Valid: 4817 Invalid: 29993 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Titre foncier	773	16%
2	Concession definitive	704	14.6%
3	Concession provisoire	596	12.4%
4	Certificat foncier	520	10.8%
5	Droit coutumier non constate	1361	28.3%
6	Reçu d'achat	169	3.5%
9	Autre	694	14.4%
Sysmiss		29993	

C9: C9 Référence du champ indiquée sur le document légal

Data file: Phase1_Champs

Overview

Valid: 4821 Invalid: 29989 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	3054	63.3%
2	Non	1767	36.7%
Sysmiss		29989	

C10: C10 Risque de perdre les droits associés à ce champ

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	4664	13.4%
2	Non	30146	86.6%

C11: C11 La principale source de préoccupation liée au risque de perdre les droits associés à ce champ

Data file: Phase1_Champs

Overview

Valid: 4664 Invalid: 30146 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Litige de limites de terrain	553	11.9%
2	Propriété liée à l'héritage	1814	38.9%
3	Propriété liée à la vente	778	16.7%
4	Propriété liée à l'expropriation	989	21.2%
5	Autre	530	11.4%
Sysmiss		30146	

C14: C14 A le pouvoir de léguer ou de vendre

Data file: Phase1_Champs

Overview

Valid: 34810 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Oui	8581	24.7%
2	Non	26229	75.3%

C16AG: C16 Usage agricole du champ

Data file: Phase1_Champs

Overview

Valid: 34805 Invalid: 5 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	33950	97.5%
2	Non	855	2.5%
Sysmiss		5	

C16NAG: C16 Usage non-agricole du champ

Data file: Phase1_Champs

Overview

Valid: 34771 Invalid: 39 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1237	3.6%
2	Non	33534	96.4%
Sysmiss		39	

C16A1: C16A1 Usage agricole : Potager/arri re-cour

Data file: Phase1_Champs

Overview

Valid: 33950 Invalid: 860 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	398	1.2%
2	Non	33552	98.8%
Sysmiss		860	

C16A2: C16A2 Usage agricole : Champ portant des cultures saisonnieres ou perennes

Data file: Phase1_Champs

Overview

Valid: 33950 Invalid: 860 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	33496	98.7%
2	Non	454	1.3%
Sysmiss		860	

C16A3: C16A3 Usage agricole : Champ en jachère temporaire

Data file: Phase1_Champs

Overview

Valid: 33950 Invalid: 860 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1300	3.8%
2	Non	32650	96.2%
Sysmiss		860	

C16A4: C16A4 Usage agricole : Champ Ã usage de prairies et de paturage temporaire ou permanent

Data file: Phase1_Champs

Overview

Valid: 33950 Invalid: 860 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	65	0.2%
2	Non	33885	99.8%
Sysmiss		860	

C16B1: C16B1 Usage non agricole : Résidentiel

Data file: Phase1_Champs

Overview

Valid: 1237 Invalid: 33573 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	228	18.4%
2	Non	1009	81.6%
Sysmiss		33573	

C16B2: C16B2 Usage non agricole : Forêts et autres terres boisées

Data file: Phase1_Champs

Overview

Valid: 1237 Invalid: 33573 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Oui	171	13.8%
2	Non	1066	86.2%
Sysmiss		33573	

C16B3: C16B3 Usage non agricole : Champ inutilisé

Data file: Phase1_Champs

Overview

Valid: 1237 Invalid: 33573 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	240	19.4%
2	Non	997	80.6%
Sysmiss		33573	

C16B4: C16B3 Usage non agricole : Ne sait pas

Data file: Phase1_Champs

Overview

Valid: 1237 Invalid: 33573 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	171	13.8%
2	Non	1066	86.2%
Sysmiss		33573	

C16B5: C16B5 Autre usage non agricole

Data file: Phase1_Champs

Overview

Valid: 1237 Invalid: 33573 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	456	36.9%
2	Non	781	63.1%
Sysmiss		33573	

C17: C17 Présence d'infrastructure d'irrigation sur le champ

Data file: Phase1_Champs

Overview

Valid: 34775 Invalid: 35 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1016	2.9%
2	Non	33759	97.1%
Sysmiss		35	

C18: C18 Présence de serre ou abri-haut sur le champ

Data file: Phase1_Champs

Overview

Valid: 34769 Invalid: 41 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	2424	7%
2	Non	32345	93%
Sysmiss		41	

WEIGHT: Poids

Data file: Phase1_Champs

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District**Data file: Phase1_Cultures****Overview**

Valid: 58076 Invalid: 5516 Minimum: 2 Maximum: 14
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	1563	2.7%
3	Bas-Sassandra	2158	3.7%
4	Comoé	4819	8.3%
5	Denguélé	4319	7.4%
6	Goh-Djiboua	2043	3.5%
7	Haut-Sassandra-Marahoué	4494	7.7%
8	Lacs	8326	14.3%
9	Lagunes	4123	7.1%
10	Montagnes	5939	10.2%
11	Savanes	5219	9%
12	Vallée Du Bandama	5837	10.1%
13	Woroba	5223	9%
14	Zanzan	4013	6.9%
Sysmiss		5516	

A3: A3 Region**Data file: Phase1_Cultures****Overview**

Valid: 58152 Invalid: 5440 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	1578	2.7%
3	Bafing	1447	2.5%

4	Bagoué	1243	2.1%
5	Bélier	3005	5.2%
6	Béré	1980	3.4%
7	Boukani	1199	2.1%
8	Cavally	1244	2.1%
9	Folon	1130	1.9%
10	Gbãkã	4513	7.8%
11	Gbã'klã	623	1.1%
12	Gã'h	649	1.1%
13	Gontougo	2820	4.8%
14	Grands-Ponts	791	1.4%
15	Guémon	2588	4.5%
16	Hambol	1332	2.3%
17	Haut-Sassandra	1801	3.1%
18	Iffou	3234	5.6%
19	Indénié-Djuablin	1454	2.5%
20	Kabadougou	3199	5.5%
21	La Mé	1754	3%
22	Lã'h-Djiboua	1396	2.4%
23	Marahoué	2699	4.6%
24	Moronou	2271	3.9%
25	Nawa	1215	2.1%
26	N'Zi	2100	3.6%
27	Poro	2763	4.8%
28	San Pedro	320	0.6%
29	Sud-Comoé	1096	1.9%
30	Tchologo	1222	2.1%
31	Tonkpi	2110	3.6%
32	Worodougou	1813	3.1%
33	Yamoussoukro	1563	2.7%
Sysmiss		5440	

A4: A4 Departement

Data file: Phase1_Cultures

Overview

Valid: 58896 Invalid: 4696 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	390	0.7%
2	Abidjan	0	0%
3	Aboisso	118	0.2%
4	Adiaké	323	0.5%
5	Adzopé	453	0.8%
6	Agboville	581	1%
7	Agnibilékrou	706	1.2%
8	Akoupé	478	0.8%
9	Alepé	476	0.8%
10	Arrah	669	1.1%
11	Attiéguakro	929	1.6%
12	Bangolo	658	1.1%
13	Béoumi	1324	2.2%
14	Béttié	372	0.6%
15	Biankouma	568	1%
16	Bloléquin	202	0.3%
17	Bocanda	925	1.6%
18	Bondoukou	594	1%
19	Bongouanou	843	1.4%
20	Bonon	489	0.8%
21	Botro	1147	1.9%
22	Bouaflé	617	1%
23	Bouaké	707	1.2%
24	Bouna	221	0.4%
25	Boundiali	452	0.8%
26	Buyo	367	0.6%
27	Dabakala	371	0.6%
28	Dabou	215	0.4%
29	Daloa	219	0.4%
30	Danané	485	0.8%
31	Daoukro	1140	1.9%
32	Dianra	513	0.9%
33	Didiévi	786	1.3%
34	Dikodougou	632	1.1%
35	Dimbokro	686	1.2%

36	Divo	424	0.7%
37	Djékanou	871	1.5%
38	Doropo	239	0.4%
39	Duékoué	436	0.7%
40	Facobly	731	1.2%
41	Ferkessédougou	509	0.9%
42	Fresco	336	0.6%
43	Gagnoa	456	0.8%
44	Gbélégban	491	0.8%
45	Gohitafla	421	0.7%
46	Grand-Bassam	238	0.4%
47	Grand-Lahou	328	0.6%
48	Guéyo	194	0.3%
49	Guiglo	244	0.4%
50	Guitry	553	0.9%
51	Issia	436	0.7%
52	Jacqueville	297	0.5%
53	Kani	1232	2.1%
54	Kaniasso	666	1.1%
55	Katiola	438	0.7%
56	Kong	287	0.5%
57	Korhogo	767	1.3%
58	Koro	811	1.4%
59	Kouassi Kouassikro	499	0.8%
60	Kouibly	785	1.3%
61	Kounahiri	655	1.1%
62	Koun-Fao	340	0.6%
63	Kouto	550	0.9%
64	Lakota	460	0.8%
65	Madinani	504	0.9%
66	Man	276	0.5%
67	Mankono	853	1.4%
68	M'bahiakro	456	0.8%
69	M'batto	779	1.3%
70	M'bengué	795	1.3%
71	Méagui	523	0.9%
72	Minignan	474	0.8%
73	Nassian	618	1%
74	Niakaramadougou	572	1%

75	Odienné	795	1.3%
76	Ouangolodougou	445	0.8%
77	Ouaninou	288	0.5%
78	Ouellé	931	1.6%
79	Oumé	222	0.4%
80	Prikro	708	1.2%
81	Sakassou	1366	2.3%
82	Samatiguila	715	1.2%
83	San Pedro	119	0.2%
84	Sandégué	880	1.5%
85	Sassandra	287	0.5%
86	Séguéla	586	1%
87	Seguelon	705	1.2%
88	Sikensi	422	0.7%
89	Sinématiali	583	1%
90	Sinfra	427	0.7%
91	Sipilou	383	0.7%
92	Soubré	141	0.2%
93	Taabo	314	0.5%
94	Tabou	230	0.4%
95	TaÃ	542	0.9%
96	Tanda	513	0.9%
97	Tehini	138	0.2%
98	Tengrela	290	0.5%
99	Tiapoum	447	0.8%
100	Tiassalé	279	0.5%
101	Tiébissou	803	1.4%
102	Touba	371	0.6%
103	Toulépleu	292	0.5%
104	Toumodi	576	1%
105	Transua	516	0.9%
106	Vavoua	377	0.6%
107	Yakassé-Attobrou	379	0.6%
108	Yamoussoukro	639	1.1%
109	Zouan-Hounien	416	0.7%
110	Zoukougbeu	799	1.4%
111	Zuénoula	772	1.3%
Sysmiss		4696	

A7: A7 Numéro de la Zone de Dénombrement (ZD)

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase1_Cultures

Overview

Valid: 63225 Invalid: 367 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	15668	24.8%
2	Rural	47557	75.2%
Sysmiss		367	

ID_MEN: Identifiant du ménage

Data file: Phase1_Cultures

Overview

Valid: 61263 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CHAMPS: Identifiant du champ

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		45397	71.4%
02		12697	20%
03		3551	5.6%
04		1155	1.8%
05		422	0.7%
06		166	0.3%
07		89	0.1%
08		53	0.1%
09		28	0%
10		14	0%
11		20	0%

ID_PARCELLE: Identifiant de la parcelle

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0

Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		42293	66.5%
02		12817	20.2%
03		5107	8%
04		2084	3.3%
05		787	1.2%
06		304	0.5%
07		101	0.2%
08		49	0.1%
09		26	0%
10		18	0%
11		4	0%
12		2	0%

E0B_CATE_CULT: E0B Type de culture

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Culture saisonni�re	36693	57.7%
2	Culture perenne	26899	42.3%

ID_CULTURE: Identifiant de la culture

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		3	0%
02		65	0.1%
03		1938	3%
04		1100	1.7%
05		2986	4.7%
06		22	0%
08		14	0%
09		13	0%
10		1	0%
11		109	0.2%
12		4	0%
13		83	0.1%
14		1038	1.6%
15		17	0%
16		2	0%
17		2	0%
18		15	0%
19		17	0%

20		27	0%
21		53	0.1%
22		1337	2.1%
23		928	1.5%
24		7103	11.2%
25		54	0.1%
26		4721	7.4%
27		7063	11.1%
28		14	0%
29		316	0.5%
30		2	0%
31		39	0.1%
32		9	0%
33		20	0%
34		160	0.3%
35		37	0.1%
36		1059	1.7%
37		16	0%
38		7	0%
40		4	0%
41		1	0%
42		195	0.3%
43		2986	4.7%
44		2064	3.2%
45		123	0.2%
46		98	0.2%
47		101	0.2%
48		3	0%
49		273	0.4%
50		470	0.7%
52		378	0.6%
53		3	0%
54		9896	15.6%
55		8994	14.1%
56		1771	2.8%
58		9	0%
59		4	0%
60		4	0%
61		2	0%

62		3502	5.5%
63		4	0%
64		48	0.1%
65		1446	2.3%
66		225	0.4%
67		1	0%
68		147	0.2%
70		123	0.2%
99		323	0.5%

E0B_CODE: E0B Culture

Data file: Phase1_Cultures

Overview

Valid: 63017 Invalid: 575 Minimum: 1 Maximum: 18
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Anacardes	9818	15.6%
2	Arachide	1917	3%
3	Aubergine	1082	1.7%
4	Banane plantain	2948	4.7%
5	Cacao	8947	14.2%
6	Cafe	1750	2.8%
7	Coton	1031	1.6%
8	Gombo	1308	2.1%
9	Haricot	914	1.5%
10	Hévée	3475	5.5%
11	Igname	7055	11.2%
12	Mais	4693	7.4%
13	Manioc	7011	11.1%
14	Palmier À huile	1419	2.3%
15	Piment	1040	1.7%
16	Riz	5212	8.3%
17	Tomate	458	0.7%
18	Autres cultures	2939	4.7%

Sysmiss		575	
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E2: E2 Occupation de la parcelle par la culture pendant la campagne agricole

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	47867	75.3%
2	Non	15725	24.7%

E3: E3 Pourcentage approximatif de la parcelle plantée par la culture

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Moins de 10%	3553	5.6%
2	Autour de 25%	6536	10.3%
3	La moitié (50%)	6436	10.1%
4	La grande part (75%)	11521	18.1%
5	La totalité (100%)	35546	55.9%

E5A: E5A Semences de variétés améliorées certifiées

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6574	10.3%
2		57018	89.7%

E5B: E5B Semences de variétés améliorées non certifiées

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2277	3.6%
2		61315	96.4%

E5C: E5C Semences de variétés traditionnelles

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		28091	44.2%
2		35501	55.8%

E5D: E5D Semences de type tout venant

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		31741	49.9%
2		31851	50.1%

E6A: E6A Semences provenant des projets

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	oui	856	1.3%
2	non	62736	98.7%

E6B: E6B Semences provenant du Ministère de l'Agriculture

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	oui	996	1.6%
2	non	62596	98.4%

E6C: E6C Semences provenant de l'ANADER

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	oui	1815	2.9%
2	non	61777	97.1%

E6D: E6D Semences achetées

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	oui	36396	57.2%
2	non	27196	42.8%

E6Z: E6Z Semences provenant d'autre source

Data file: Phase1_Cultures

Overview

Valid: 63592 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	oui	26104	41%
2	non	37488	59%

E8: E8 Culture cultivée dans une plantation ou éparpillée dans la parcelle ?**Data file: Phase1_Cultures****Overview**

Valid: 26899 Invalid: 36693 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Plantation	14049	52.2%
2	Ã‰parpillé	12850	47.8%
Sysmiss		36693	

WEIGHT: Poids**Data file: Phase1_Cultures****Overview**

Minimum: 7.446 Maximum: 564.584
 Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District**Data file: Phase1_IdentifMen****Overview**

Valid: 23998 Invalid: 1753 Minimum: 2 Maximum: 14
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	622	2.6%
3	Bas-Sassandra	1167	4.9%
4	Comoé	2682	11.2%
5	Denguélé	991	4.1%
6	Goh-Djiboua	986	4.1%
7	Haut-Sassandra-Marahoué	1692	7.1%
8	Lacs	3351	14%
9	Lagunes	2727	11.4%
10	Montagnes	2240	9.3%
11	Savanes	1922	8%
12	Vallée Du Bandama	1951	8.1%
13	Woroba	1622	6.8%
14	Zanzan	2045	8.5%
Sysmiss		1753	

A3: A3 Region**Data file: Phase1_IdentifMen****Overview**

Valid: 24017 Invalid: 1734 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	957	4%
3	Bafing	565	2.4%

4	Bagoué	513	2.1%
5	Bélier	1228	5.1%
6	Béré	580	2.4%
7	Boukani	645	2.7%
8	Cavally	686	2.9%
9	Folon	294	1.2%
10	Gbãkã	1418	5.9%
11	Gbã'klã	354	1.5%
12	Gã'h	399	1.7%
13	Gontougo	1402	5.8%
14	Grands-Ponts	789	3.3%
15	Guémon	691	2.9%
16	Hambol	535	2.2%
17	Haut-Sassandra	710	3%
18	Iffou	1191	5%
19	Indénié-Djuablin	708	2.9%
20	Kabadougou	698	2.9%
21	La Mé	981	4.1%
22	Lã'h-Djiboua	588	2.4%
23	Marahoué	984	4.1%
24	Moronou	850	3.5%
25	Nawa	528	2.2%
26	N'Zi	935	3.9%
27	Poro	814	3.4%
28	San Pedro	285	1.2%
29	Sud-Comoé	1125	4.7%
30	Tchologo	598	2.5%
31	Tonkpi	864	3.6%
32	Worodougou	480	2%
33	Yamoussoukro	622	2.6%
Sysmiss		1734	

A4: A4 Departement

Data file: Phase1_IdentifMen

Overview

Valid: 24245 Invalid: 1506 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	252	1%
2	Abidjan	0	0%
3	Aboisso	160	0.7%
4	Adiaké	351	1.4%
5	Adzopé	272	1.1%
6	Agboville	280	1.2%
7	Agnibilékrou	284	1.2%
8	Akoupé	235	1%
9	Alepé	232	1%
10	Arrah	312	1.3%
11	Attiéguakro	289	1.2%
12	Bangolo	162	0.7%
13	Béoumi	330	1.4%
14	Béttié	177	0.7%
15	Biankouma	193	0.8%
16	Bloléquin	133	0.5%
17	Bocanda	319	1.3%
18	Bondoukou	346	1.4%
19	Bongouanou	291	1.2%
20	Bonon	163	0.7%
21	Botro	343	1.4%
22	Bouaflé	209	0.9%
23	Bouaké	413	1.7%
24	Bouna	112	0.5%
25	Boundiali	187	0.8%
26	Buyo	172	0.7%
27	Dabakala	181	0.7%
28	Dabou	285	1.2%
29	Daloa	158	0.7%
30	Danané	196	0.8%
31	Daoukro	300	1.2%
32	Dianra	133	0.5%
33	Didiévi	327	1.3%
34	Dikodougou	188	0.8%
35	Dimbokro	378	1.6%

36	Divo	161	0.7%
37	Djékanou	216	0.9%
38	Doropo	201	0.8%
39	Duékoué	121	0.5%
40	Facobly	191	0.8%
41	Ferkessédougou	313	1.3%
42	Fresco	131	0.5%
43	Gagnoa	233	1%
44	Gbélégban	82	0.3%
45	Gohitafla	159	0.7%
46	Grand-Bassam	352	1.5%
47	Grand-Lahou	168	0.7%
48	Guéyo	117	0.5%
49	Guiglo	131	0.5%
50	Guitry	221	0.9%
51	Issia	190	0.8%
52	Jacqueville	353	1.5%
53	Kani	269	1.1%
54	Kaniasso	143	0.6%
55	Katiola	193	0.8%
56	Kong	144	0.6%
57	Korhogo	290	1.2%
58	Koro	228	0.9%
59	Kouassi Kouassikro	243	1%
60	Kouibly	223	0.9%
61	Kounahiri	174	0.7%
62	Koun-Fao	333	1.4%
63	Kouto	146	0.6%
64	Lakota	214	0.9%
65	Madinani	116	0.5%
66	Man	187	0.8%
67	Mankono	282	1.2%
68	M'bahiakro	230	0.9%
69	M'batto	255	1.1%
70	M'bengué	191	0.8%
71	Méagui	110	0.5%
72	Minignan	154	0.6%
73	Nassian	226	0.9%
74	Niakaramadougou	171	0.7%

75	Odienné	238	1%
76	Ouangolodougou	147	0.6%
77	Ouaninou	170	0.7%
78	Ouellé	378	1.6%
79	Oumé	178	0.7%
80	Prikro	285	1.2%
81	Sakassou	338	1.4%
82	Samatiguila	132	0.5%
83	San Pedro	138	0.6%
84	Sandégué	284	1.2%
85	Sassandra	223	0.9%
86	Séguéla	213	0.9%
87	Seguelon	133	0.5%
88	Sikensi	284	1.2%
89	Sinématiali	148	0.6%
90	Sinfra	215	0.9%
91	Sipilou	138	0.6%
92	Soubré	132	0.5%
93	Taabo	157	0.6%
94	Tabou	158	0.7%
95	TaÃ	214	0.9%
96	Tanda	229	0.9%
97	Tehini	111	0.5%
98	Tengrela	194	0.8%
99	Tiapoum	276	1.1%
100	Tiassalé	243	1%
101	Tiébissou	255	1.1%
102	Touba	171	0.7%
103	Toulépleu	220	0.9%
104	Toumodi	438	1.8%
105	Transua	218	0.9%
106	Vavoua	148	0.6%
107	Yakassé-Attobrou	249	1%
108	Yamoussoukro	337	1.4%
109	Zouan-Hounien	157	0.6%
110	Zoukougbeu	223	0.9%
111	Zuénoula	248	1%
Sysmiss		1506	

A7: A7 Numéro de la Zone de Dénombrement (ZD)

Data file: Phase1_IdentifMen

Overview

Valid: 25751 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase1_IdentifMen

Overview

Valid: 25627 Invalid: 124 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	8551	33.4%
2	Rural	17076	66.6%
Sysmiss		124	

ID_MEN: Identifiant du ménage

Data file: Phase1_IdentifMen

Overview

Valid: 25751 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

A22: A22 Taille du ménage

Data file: Phase1_IdentifMen

Overview

Valid: 25751 Invalid: 0 Minimum: 1 Maximum: 11
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		2371	9.2%
2		2996	11.6%
3		3732	14.5%
4		3491	13.6%
5		3626	14.1%
6		2668	10.4%
7		1966	7.6%
8		1442	5.6%
9		824	3.2%
10		935	3.6%
11	11 ou plus	1700	6.6%

A23: A23 Pratique des cultures

Data file: Phase1_IdentifMen

Overview

Valid: 25191 Invalid: 560 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	23436	93%
2	Non	1755	7%
Sysmiss		560	

A24: A24 Pratique de l'élevage

Data file: Phase1_IdentifMen

Overview

Valid: 25256 Invalid: 495 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	15072	59.7%
2	Non	10184	40.3%

Sysmiss		495	
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A25: A25 Pratique de l'aquaculture

Data file: Phase1_IdentifMen

Overview

Valid: 25638 Invalid: 113 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	38	0.1%
2	Non	25600	99.9%
Sysmiss		113	

A26: A26 Pratique de la peche

Data file: Phase1_IdentifMen

Overview

Valid: 25460 Invalid: 291 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	967	3.8%
2	Non	24493	96.2%
Sysmiss		291	

A27: A27 Pratique de la sylviculture

Data file: Phase1_IdentifMen

Overview

Valid: 25448 Invalid: 303 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	2512	9.9%
2	Non	22936	90.1%
Sysmiss		303	

NBR_CHAMP: Nombre de champs

Data file: Phase1_IdentifMen

Overview

Valid: 21654 Invalid: 4097 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14247	65.8%
2		5006	23.1%
3		1516	7%
4		551	2.5%
5		184	0.8%
6		77	0.4%
7		29	0.1%
8		20	0.1%
9		10	0%
10		5	0%
11	11 ou plus	9	0%
Sysmiss		4097	

NBR_PARC: Nombre de parcelles

Data file: Phase1_IdentifMen

Overview

Valid: 21066 Invalid: 4685 Minimum: 1 Maximum: 15
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7641	36.3%
2		5960	28.3%
3		3521	16.7%
4		1862	8.8%
5		993	4.7%
6		513	2.4%
7		255	1.2%
8		144	0.7%
9		70	0.3%
10		47	0.2%
11		27	0.1%
12		15	0.1%
13		5	0%
14		6	0%
15		7	0%
Sysmiss		4685	

NBR_CULT: Nombre de cultures

Data file: Phase1_IdentifMen

Overview

Valid: 20978 Invalid: 4773 Minimum: 1 Maximum: 15
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5750	27.4%
2		5150	24.5%
3		3955	18.9%
4		2475	11.8%
5		1422	6.8%
6		917	4.4%
7		504	2.4%

8		313	1.5%
9		174	0.8%
10		117	0.6%
11		66	0.3%
12		55	0.3%
13		26	0.1%
14		22	0.1%
15		32	0.2%
Sysmiss		4773	

WEIGHT: Poids

Data file: Phase1_IdentifMen

Overview

Minimum: 7.446 Maximum: 564.584

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District**Data file: Phase1_MembresMen****Overview**

Valid: 127217 Invalid: 7488 Minimum: 2 Maximum: 14
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	2887	2.3%
3	Bas-Sassandra	6317	5%
4	Comoé	11228	8.8%
5	Denguélé	8273	6.5%
6	Goh-Djiboua	4828	3.8%
7	Haut-Sassandra-Marahoué	10014	7.9%
8	Lacs	15444	12.1%
9	Lagunes	10811	8.5%
10	Montagnes	12547	9.9%
11	Savanes	12410	9.8%
12	Vallée Du Bandama	11662	9.2%
13	Woroba	11506	9%
14	Zanzan	9290	7.3%
Sysmiss		7488	

A3: A3 Region**Data file: Phase1_MembresMen****Overview**

Valid: 127299 Invalid: 7406 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	4741	3.7%
3	Bafing	3427	2.7%

4	Bagoué	3814	3%
5	Bélier	6597	5.2%
6	Béré	4718	3.7%
7	Boukani	4229	3.3%
8	Cavally	3661	2.9%
9	Folon	2542	2%
10	Gbãkã	8192	6.4%
11	Gbã'klã	1933	1.5%
12	Gã'h	1615	1.3%
13	Gontougo	5064	4%
14	Grands-Ponts	1921	1.5%
15	Guémon	4155	3.3%
16	Hambol	3475	2.7%
17	Haut-Sassandra	4612	3.6%
18	Iffou	4689	3.7%
19	Indénié-Djuablin	3508	2.8%
20	Kabadougou	5731	4.5%
21	La Mé	4149	3.3%
22	Lã'h-Djiboua	3215	2.5%
23	Marahoué	5415	4.3%
24	Moronou	3511	2.8%
25	Nawa	2923	2.3%
26	N'Zi	4176	3.3%
27	Poro	5462	4.3%
28	San Pedro	1461	1.1%
29	Sud-Comoé	4210	3.3%
30	Tchologo	3148	2.5%
31	Tonkpi	4735	3.7%
32	Worodougou	3383	2.7%
33	Yamoussoukro	2887	2.3%
Sysmiss		7406	

A4: A4 Departement

Data file: Phase1_MembresMen

Overview

Valid: 128232 Invalid: 6473 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	1046	0.8%
2	Abidjan	0	0%
3	Aboisso	622	0.5%
4	Adiaké	1222	1%
5	Adzopé	1230	1%
6	Agboville	1341	1%
7	Agnibilékrou	1532	1.2%
8	Akoupé	906	0.7%
9	Alepé	1156	0.9%
10	Arrah	1302	1%
11	Attégouakro	1193	0.9%
12	Bangolo	909	0.7%
13	Béoumi	1936	1.5%
14	Béttié	954	0.7%
15	Biankouma	1133	0.9%
16	Bloléquin	593	0.5%
17	Bocanda	1587	1.2%
18	Bondoukou	1148	0.9%
19	Bongouanou	949	0.7%
20	Bonon	1050	0.8%
21	Botro	1750	1.4%
22	Bouaflé	1188	0.9%
23	Bouaké	2563	2%
24	Bouna	742	0.6%
25	Boundiali	1051	0.8%
26	Buyo	1063	0.8%
27	Dabakala	1231	1%
28	Dabou	776	0.6%
29	Daloa	961	0.7%
30	Danané	1212	0.9%
31	Daoukro	1877	1.5%
32	Dianra	1163	0.9%
33	Didiévi	1597	1.2%
34	Dikodougou	1381	1.1%
35	Dimbokro	1708	1.3%

36	Divo	982	0.8%
37	Djékanou	1137	0.9%
38	Doropo	1351	1.1%
39	Duékoué	809	0.6%
40	Facobly	1158	0.9%
41	Ferkessédougou	1603	1.3%
42	Fresco	654	0.5%
43	Gagnoa	1177	0.9%
44	Gbélégban	640	0.5%
45	Gohitafla	646	0.5%
46	Grand-Bassam	1496	1.2%
47	Grand-Lahou	531	0.4%
48	Guéyo	671	0.5%
49	Guiglo	612	0.5%
50	Guitry	1312	1%
51	Issia	1013	0.8%
52	Jacqueville	653	0.5%
53	Kani	1948	1.5%
54	Kaniasso	1042	0.8%
55	Katiola	1070	0.8%
56	Kong	859	0.7%
57	Korhogo	1989	1.6%
58	Koro	1551	1.2%
59	Kouassi Kouassikro	904	0.7%
60	Kouibly	1306	1%
61	Kounahiri	1260	1%
62	Koun-Fao	936	0.7%
63	Kouto	2127	1.7%
64	Lakota	945	0.7%
65	Madinani	705	0.5%
66	Man	1063	0.8%
67	Mankono	2340	1.8%
68	M'bahiakro	409	0.3%
69	M'batto	1293	1%
70	M'bengué	1326	1%
71	Méagui	638	0.5%
72	Minignan	1514	1.2%
73	Nassian	1511	1.2%
74	Niakaramadougou	1204	0.9%

75	Odienne	2068	1.6%
76	Ouangolodougou	710	0.6%
77	Ouaninou	1016	0.8%
78	Ouellé	1430	1.1%
79	Oumé	504	0.4%
80	Prikro	985	0.8%
81	Sakassou	1975	1.5%
82	Samatiguila	806	0.6%
83	San Pedro	595	0.5%
84	Sandégué	1682	1.3%
85	Sassandra	1279	1%
86	Séguéla	1443	1.1%
87	Seguelon	1532	1.2%
88	Sikensi	1507	1.2%
89	Sinématiali	780	0.6%
90	Sinfra	1278	1%
91	Sipilou	429	0.3%
92	Soubéré	571	0.4%
93	Taabo	892	0.7%
94	Tabou	902	0.7%
95	TaÃ	1579	1.2%
96	Tanda	533	0.4%
97	Tehini	645	0.5%
98	Tengrela	656	0.5%
99	Tiapoum	922	0.7%
100	Tiassalé	1035	0.8%
101	Tiébissou	1579	1.2%
102	Touba	871	0.7%
103	Toulépleu	940	0.7%
104	Toumodi	2327	1.8%
105	Transua	793	0.6%
106	Vavoua	1325	1%
107	Yakassé-Attobrou	882	0.7%
108	Yamoussoukro	1712	1.3%
109	Zouan-Hounien	944	0.7%
110	Zoukougbeu	1344	1%
111	Zuénoula	1304	1%
Sysmiss		6473	

A7: A7 Numéro de la Zone de Dénombrement (ZD)

Data file: Phase1_MembresMen

Overview

Valid: 134705 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase1_MembresMen

Overview

Valid: 134193 Invalid: 512 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	44629	33.3%
2	Rural	89564	66.7%
Sysmiss		512	

ID_MEN: Identifiant du ménage

Data file: Phase1_MembresMen

Overview

Valid: 109636 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_MEMBRE: Identifiant du membre de ménage

Data file: Phase1_MembresMen

Overview

Valid: 134705 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		25731	19.1%
02		23361	17.3%
03		20366	15.1%
04		16637	12.4%
05		13149	9.8%
06		9526	7.1%
07		6862	5.1%
08		4900	3.6%
09		3458	2.6%
10		2635	2%
11		8080	6%

B2: B2 Sexe

Data file: Phase1_MembresMen

Overview

Valid: 134606 Invalid: 99 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MASCULIN	69458	51.6%
2	FEMININ	65148	48.4%
Sysmiss		99	

B3: B3 Lien de parenté avec le chef de menage

Data file: Phase1_MembresMen

Overview

Valid: 124866 Invalid: 9839 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CHEF DE MENAGE (CM)	25731	20.6%
2	EPOUX/EPOUSE	19901	15.9%

3	FILS/FILLE	63277	50.7%
4	AUTRE FAMILLE PROCHE (FRERES/SOEURS, PERE/MERE, NEVEU/NIECE,	0	0%
8	AUTRE PARENT	0	0%
9	SANS LIEN DE PARENTE	15957	12.8%
Sysmiss		9839	

B4_GROUPE1: B4 Age (tranches d'ages quinquennales)

Data file: Phase1_MembresMen

Overview

Valid: 134692 Invalid: 13 Minimum: 1 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0-4	14694	10.9%
2	5-9	17349	12.9%
3	10-14	16455	12.2%
4	15-19	13695	10.2%
5	20-24	11548	8.6%
6	25-29	9330	6.9%
7	30-34	9736	7.2%
8	35-39	8852	6.6%
9	40-44	8495	6.3%
10	45-49	6332	4.7%
11	50-54	5701	4.2%
12	55-59	3759	2.8%
13	60-64	3680	2.7%
14	65-69	1914	1.4%
15	70-74	1515	1.1%
16	75-79	731	0.5%
17	80-84	519	0.4%
18	85 et plus	387	0.3%
Sysmiss		13	

B4_GROUPE2: B4 Age (tranches d'ages irrégulières)**Data file: Phase1_MembresMen****Overview**

Valid: 134692 Invalid: 13 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0-15	51965	38.6%
2	16-33	39075	29%
3	34-58	34330	25.5%
4	59 et plus	9322	6.9%
Sysmiss		13	

B6: B6 Possède-t-il/elle un extrait d'acte de naissance ou un jugement supplétif?**Data file: Phase1_MembresMen****Overview**

Valid: 123248 Invalid: 11457 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui déclaré, avec extrait d'acte de naissance/jugement sup	105305	85.4%
2	Oui déclaré, sans acte de naissance	11237	9.1%
3	Non, pas déclaré à l'état civil	3890	3.2%
4	Ne Sait Pas	2816	2.3%
Sysmiss		11457	

B8: B8 Statut matrimonial**Data file: Phase1_MembresMen****Overview**

Valid: 28366 Invalid: 106339 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CÃ%LIBATAIRE	28366	100%
2	MARIAGE CIVIL	0	0%
3	MARIAGE RELIGIEUX/COUTUMIER	0	0%
4	UNION LIBRE	0	0%
5	DIVORCÃ%(E)/SEPRE(E)	0	0%
6	VEUF/VE	0	0%
Sysmiss		106339	

B9: B9 Origine du chef de ménage

Data file: Phase1_MembresMen

Overview

Valid: 133734 Invalid: 971 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autochtone	84123	62.9%
2	Allochtone	30151	22.5%
3	Allogene	19460	14.6%
Sysmiss		971	

BA0A: B10a Savez-vous lire et écrire ?

Data file: Phase1_MembresMen

Overview

Valid: 123248 Invalid: 11457 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun	64852	52.6%

1	Lire	4630	3.8%
2	Ecrire	1407	1.1%
3	Lire et Ecrire	52359	42.5%
Sysmiss		11457	

B10: B10 Niveau d'instruction

Data file: Phase1_MembresMen

Overview

Valid: 117378 Invalid: 17327 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Aucun niveau	61205	52.1%
2	Primaire	31426	26.8%
3	Secondaire 1er cycle	17967	15.3%
4	Secondaire 2nd cycle	5396	4.6%
5	Supérieur	1384	1.2%
Sysmiss		17327	

B12: B12 A-t-il/elle fait une formation academique, professionnelle ou d'apprentissage?

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	19073	23.1%
2	Non	63667	76.9%
Sysmiss		51965	

B13A: B13A Formation reçue dans une école classique**Data file:** Phase1_MembresMen**Overview**

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	16366	85.8%
2	Non	2707	14.2%
Sysmiss		115632	

B13B: B13B Formation reçue dans un centre national de formation**Data file:** Phase1_MembresMen**Overview**

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	732	3.8%
2	Non	18341	96.2%
Sysmiss		115632	

B13C: B13C Formation reçue dans une entreprise ou un établissement privé**Data file:** Phase1_MembresMen**Overview**

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	532	2.8%

2	Non	18541	97.2%
Sysmiss		115632	

B18C: B18 Autre activité agricole pratiquée : sylviculture, exploitation forestière

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	271	0.6%
2	Non	47999	99.4%
Sysmiss		86435	

B13D: B13D Formation reçue dans le cadre d'un programme formel

Data file: Phase1_MembresMen

Overview

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	400	2.1%
2	Non	18673	97.9%
Sysmiss		115632	

B13E: B13E Formation reçue dans un cadre informel (formation sur le terrain, membres de la famille, communauté, ...)

Data file: Phase1_MembresMen

Overview

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1774	9.3%
2	Non	17299	90.7%
Sysmiss		115632	

B13X: B13X Autre apprentissage fortuit ou aléatoire

Data file: Phase1_MembresMen

Overview

Valid: 19073 Invalid: 115632 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	305	1.6%
2	Non	18768	98.4%
Sysmiss		115632	

B14: B14 Formation spécialisée en agriculture

Data file: Phase1_MembresMen

Overview

Valid: 82698 Invalid: 52007 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	2696	3.3%
2	Non	80002	96.7%
Sysmiss		52007	

B15: B15 Responsable d'une parcelle

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	29472	35.6%
2	Non	53268	64.4%
Sysmiss		51965	

B16: B16 Activité professionnelle principale

Data file: Phase1_MembresMen

Overview

Valid: 41368 Invalid: 93337 Minimum: 1 Maximum: 16
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agriculture végétale	39301	95%
2	Élevage	1922	4.6%
3	Sylviculture	0	0%
4	Pêche	0	0%
5	Aquaculture/pisciculture	0	0%
6	Pépinieriste	0	0%
7	Apiculture	0	0%
8	Transport	0	0%
9	Construction	0	0%
10	Commerce	0	0%
11	Administration publique	0	0%
12	Transformation agricole	0	0%
13	Transformation non agricole	0	0%
14	Activités forestières	0	0%
15	Restauration	0	0%

16	Artisanat	145	0.4%
17	Elève/Étudiant	0	0%
18	Sans emploi	0	0%
99	Autres activités professionnelles (À préciser)	0	0%
Sysmiss		93337	

B17: B17 Activité agricole principale

Data file: Phase1_MembresMen

Overview

Valid: 76648 Invalid: 58057 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Sans activité agricole	35392	46.2%
1		19791	25.8%
2		21465	28%
Sysmiss		58057	

B18A: B18 Autre activité agricole pratiquée : agriculture

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	18911	39.2%
2	Non	29359	60.8%
Sysmiss		86435	

B18B: B18 Autre activité agricole pratiquée : élevage

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	5769	12%
2	Non	42501	88%
Sysmiss		86435	

B18D: B18 Autre activité agricole pratiquée : peche, pisciculture, aquaculture

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	211	0.4%
2	Non	48059	99.6%
Sysmiss		86435	

B18Z: B18 Autre activité agricole pratiquée : sans activité agricole

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	23615	48.9%
2	Non	24655	51.1%
Sysmiss		86435	

B18X: B18 Autre activité agricole pratiquée : autre activité agricole

Data file: Phase1_MembresMen

Overview

Valid: 48270 Invalid: 86435 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1315	2.7%
2	Non	46955	97.3%
Sysmiss		86435	

B19A: B19A Appartenance Ã une OPA

Data file: Phase1_MembresMen

Overview

Valid: 48480 Invalid: 86225 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	4305	8.9%
2	Non	44175	91.1%
Sysmiss		86225	

B19B: B19B Appartenance Ã une OPE

Data file: Phase1_MembresMen

Overview

Valid: 48480 Invalid: 86225 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	562	1.2%
2	Non	47918	98.8%
Sysmiss		86225	

B19Z: B19Z Appartenance Ã aucune OPA/OPE

Data file: Phase1_MembresMen

Overview

Valid: 48480 Invalid: 86225 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	43661	90.1%
2	Non	4819	9.9%
Sysmiss		86225	

B20A: B20A A un compte classique

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1748	2.1%
2	Non	80992	97.9%
Sysmiss		51965	

B20B: B20B A un compte dans une microfinance

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	539	0.7%
2	Non	82201	99.3%
Sysmiss		51965	

B20C: B20C A un compte mobile money

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	48417	58.5%
2	Non	34323	41.5%
Sysmiss		51965	

B20D: B20D N'a pas de compte bancaire

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	33578	40.6%
2	Non	49162	59.4%
Sysmiss		51965	

B20X: B20X Autre compte bancaire

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	191	0.2%
2	Non	82549	99.8%
Sysmiss		51965	

B21: B21 Avez-vous déjà Ã contracté un crédit ?

Data file: Phase1_MembresMen

Overview

Valid: 82740 Invalid: 51965 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1353	1.6%
2	Non	81387	98.4%
Sysmiss		51965	

B22A: B22A Crédit contracté auprÃs d'une banque

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	150	11.1%

2	Non	1203	88.9%
Sysmiss		133352	

B22B: B22B Crédit contracté auprès d'une microfinance

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	111	8.2%
2	Non	1242	91.8%
Sysmiss		133352	

B22C: B22C Crédit contracté auprès d'un projet

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	118	8.7%
2	Non	1235	91.3%
Sysmiss		133352	

B22D: B22D Crédit contracté auprès d'une caisse agricole

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	47	3.5%
2	Non	1306	96.5%
Sysmiss		133352	

B22E: B22E Crédit contracté auprès d'une OPA/OPE

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	78	5.8%
2	Non	1275	94.2%
Sysmiss		133352	

B22F: B22F Crédit contracté auprès d'un fournisseur

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	140	10.3%
2	Non	1213	89.7%
Sysmiss		133352	

B22G: B22G Crédit contracté auprès d'un particulier

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	401	29.6%
2	Non	952	70.4%
Sysmiss		133352	

B22H: B22H Crédit contracté auprès d'une AVEC

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	194	14.3%
2	Non	1159	85.7%
Sysmiss		133352	

B22I: B22I Crédit contracté auprès d'une Mobile Money

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	40	3%

2	Non	1313	97%
Sysmiss		133352	

B22X: B22X Cr dit contract  aupr s d'une autre source

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 133352 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	137	10.1%
2	Non	1216	89.9%
Sysmiss		133352	

B23: B23 Ann e du dernier cr dit

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1976		1	0.1%
1978		1	0.1%
1990		1	0.1%
2000		2	0.1%
2001		2	0.1%
2002		4	0.3%
2003		1	0.1%
2005		1	0.1%
2006		3	0.2%
2009		5	0.4%
2010		1	0.1%

2011		2	0.1%
2012		9	0.7%
2013		3	0.2%
2014		7	0.5%
2015		5	0.4%
2016		7	0.5%
2017		11	0.8%
2018		17	1.3%
2019		39	2.9%
2020		37	2.7%
2021		52	3.8%
2022		114	8.4%
2023		270	20%
2024		758	56%

B24: B24 Période du crédit

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		467	34.5%
2		508	37.5%
3		101	7.5%
9		277	20.5%

B25: B25 Echancier de remboursement

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		425	31.4%
2		221	16.3%
3		109	8.1%
4		198	14.6%
5		311	23%
6		89	6.6%

B26: B26 Mode de remboursement

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		254	18.8%
2		1035	76.5%
3		64	4.7%

B27A: B27A Utilisation du crédit pour les engrais

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		461	34.1%
2		892	65.9%

B27B: B27B Utilisation du crédit pour les semences/plants**Data file:** Phase1_MembresMen**Overview**

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		204	15.1%
2		1149	84.9%

B27C: B27C Utilisation du crédit pour les produits phytosanitaires**Data file:** Phase1_MembresMen**Overview**

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		457	33.8%
2		896	66.2%

B27D: B27D Utilisation du crédit pour les frais de main d'oeuvre**Data file:** Phase1_MembresMen**Overview**

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		349	25.8%

2		1004	74.2%
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B27E: B27E Utilisation du crédit pour le matériel et les équipements

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0
Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		232	17.1%
2		1121	82.9%

B27F: B27F Utilisation du crédit pour l'acquisition et l'aménagement de terres

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0
Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		62	4.6%
2		1291	95.4%

B27G: B27G Utilisation du crédit pour d'autres dépenses agricoles

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0
Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		126	9.3%
2		1227	90.7%

B27H: B27H Utilisation du crédit pour d'autres dépenses non agricoles

Data file: Phase1_MembresMen

Overview

Valid: 1353 Invalid: 0

Type: Discrete Width: 1 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		570	42.1%
2		783	57.9%

WEIGHT: Poids

Data file: Phase1_MembresMen

Overview

Minimum: 7.446 Maximum: 564.584

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District

Data file: Phase1_Parcelles

Overview

Valid: 47956 Invalid: 4199 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	1199	2.5%
3	Bas-Sassandra	1822	3.8%
4	Comoé	3945	8.2%
5	Denguélé	4030	8.4%
6	Goh-Djiboua	1802	3.8%
7	Haut-Sassandra-Marahoué	3017	6.3%
8	Lacs	6628	13.8%
9	Lagunes	3715	7.7%
10	Montagnes	4739	9.9%
11	Savanes	5014	10.5%
12	Vallée Du Bandama	4384	9.1%
13	Woroba	4403	9.2%
14	Zanzan	3258	6.8%
Sysmiss		4199	

A3: A3 Region

Data file: Phase1_Parcelles

Overview

Valid: 48014 Invalid: 4141 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	1453	3%
3	Bafing	1290	2.7%

4	Bagoué	1119	2.3%
5	Bélier	2297	4.8%
6	Béré	1670	3.5%
7	Boukani	991	2.1%
8	Cavally	1160	2.4%
9	Folon	1127	2.3%
10	Gbãkã	3155	6.6%
11	Gbã'klã	562	1.2%
12	Gã'h	578	1.2%
13	Gontougo	2270	4.7%
14	Grands-Ponts	747	1.6%
15	Guémon	1943	4%
16	Hambol	1235	2.6%
17	Haut-Sassandra	1222	2.5%
18	Iffou	2617	5.5%
19	Indénié-Djuablin	1076	2.2%
20	Kabadougou	2911	6.1%
21	La Mé	1515	3.2%
22	Lã'h-Djiboua	1226	2.6%
23	Marahoué	1800	3.7%
24	Moronou	1821	3.8%
25	Nawa	960	2%
26	N'Zi	1727	3.6%
27	Poro	2716	5.7%
28	San Pedro	300	0.6%
29	Sud-Comoé	1051	2.2%
30	Tchologo	1185	2.5%
31	Tonkpi	1639	3.4%
32	Worodougou	1452	3%
33	Yamoussoukro	1199	2.5%
Sysmiss		4141	

A4: A4 Departement

Data file: Phase1_Parcelles

Overview

Valid: 48626 Invalid: 3529 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	337	0.7%
2	Abidjan	0	0%
3	Aboisso	104	0.2%
4	Adiaké	319	0.7%
5	Adzopé	394	0.8%
6	Agboville	517	1.1%
7	Agnibilékrou	486	1%
8	Akoupé	406	0.8%
9	Alepé	451	0.9%
10	Arrah	579	1.2%
11	Attiéguakro	679	1.4%
12	Bangolo	322	0.7%
13	Béoumi	956	2%
14	Béttié	266	0.5%
15	Biankouma	344	0.7%
16	Bloléquin	180	0.4%
17	Bocanda	767	1.6%
18	Bondoukou	568	1.2%
19	Bongouanou	676	1.4%
20	Bonon	275	0.6%
21	Botro	827	1.7%
22	Bouaflé	409	0.8%
23	Bouaké	422	0.9%
24	Bouna	219	0.5%
25	Boundiali	382	0.8%
26	Buyo	275	0.6%
27	Dabakala	343	0.7%
28	Dabou	208	0.4%
29	Daloa	173	0.4%
30	Danané	416	0.9%
31	Daoukro	823	1.7%
32	Dianra	433	0.9%
33	Didiévi	679	1.4%
34	Dikodougou	615	1.3%
35	Dimbokro	517	1.1%

36	Divo	362	0.7%
37	Djékanou	595	1.2%
38	Doropo	232	0.5%
39	Duékoué	337	0.7%
40	Facobly	610	1.3%
41	Ferkessédougou	492	1%
42	Fresco	284	0.6%
43	Gagnoa	410	0.8%
44	Gbélégban	343	0.7%
45	Gohitafla	352	0.7%
46	Grand-Bassam	236	0.5%
47	Grand-Lahou	304	0.6%
48	Guéyo	183	0.4%
49	Guiglo	213	0.4%
50	Guitry	512	1.1%
51	Issia	380	0.8%
52	Jacqueville	277	0.6%
53	Kani	990	2%
54	Kaniasso	665	1.4%
55	Katiola	404	0.8%
56	Kong	264	0.5%
57	Korhogo	742	1.5%
58	Koro	726	1.5%
59	Kouassi Kouassikro	453	0.9%
60	Kouibly	693	1.4%
61	Kounahiri	493	1%
62	Koun-Fao	297	0.6%
63	Kouto	547	1.1%
64	Lakota	388	0.8%
65	Madinani	490	1%
66	Man	209	0.4%
67	Mankono	778	1.6%
68	M'bahiakro	438	0.9%
69	M'batto	584	1.2%
70	M'bengué	790	1.6%
71	Méagui	373	0.8%
72	Minignan	472	1%
73	Nassian	417	0.9%
74	Niakaramadougou	520	1.1%

75	Odienne	769	1.6%
76	Ouangolodougou	447	0.9%
77	Ouaninou	276	0.6%
78	Ouellé	832	1.7%
79	Oumé	193	0.4%
80	Pikro	526	1.1%
81	Sakassou	973	2%
82	Samatiguila	640	1.3%
83	San Pedro	110	0.2%
84	Sandégué	627	1.3%
85	Sassandra	278	0.6%
86	Séguéla	465	1%
87	Seguelon	680	1.4%
88	Sikensi	385	0.8%
89	Sinématiali	579	1.2%
90	Sinfra	310	0.6%
91	Sipilou	328	0.7%
92	Soubré	139	0.3%
93	Taabo	308	0.6%
94	Tabou	216	0.4%
95	TaÃ	521	1.1%
96	Tanda	438	0.9%
97	Tehini	135	0.3%
98	Tengrela	235	0.5%
99	Tiapoum	420	0.9%
100	Tiassalé	260	0.5%
101	Tiébissou	636	1.3%
102	Touba	307	0.6%
103	Toulépleu	274	0.6%
104	Toumodi	411	0.8%
105	Transua	358	0.7%
106	Vavoua	172	0.4%
107	Yakassé-Attobrou	289	0.6%
108	Yamoussoukro	525	1.1%
109	Zouan-Hounien	355	0.7%
110	Zoukougbeu	517	1.1%
111	Zuénoula	470	1%
Sysmiss		3529	

A7: A7 Numéro de la Zone de Dénombrement (ZD)

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase1_Parcelles

Overview

Valid: 51851 Invalid: 304 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	13112	25.3%
2	Rural	38739	74.7%
Sysmiss		304	

ID_MEN: Identifiant du ménage

Data file: Phase1_Parcelles

Overview

Valid: 50079 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CHAMPS: Identifiant du champ

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		36582	70.1%
02		10738	20.6%
03		3097	5.9%
04		1025	2%
05		373	0.7%
06		153	0.3%
07		82	0.2%
08		46	0.1%
09		26	0%
10		13	0%
11		20	0%

ID_PARCELLE: Identifiant de la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0

Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		33830	64.9%
02		10563	20.3%
03		4578	8.8%
04		1950	3.7%
05		747	1.4%
06		294	0.6%
07		102	0.2%
08		47	0.1%
09		24	0%
10		14	0%
11		4	0%
12		2	0%

D3: D3 Prise de décisions sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Membre unique	48775	93.5%
2	Membres multiples	3199	6.1%
3	Membres ne faisant pas partie du ménage du ménage	181	0.3%

D4: D4 Nombre d'exploitants du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 0 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		181	0.3%
1		48775	93.5%
2		2447	4.7%
3		557	1.1%
4		107	0.2%
5		51	0.1%
6		19	0%
7	7 ou plus	18	0%

D4A: D4A ID de l'exploitant 1 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 51974 Invalid: 181 Minimum: 1 Maximum: 11
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		46057	88.6%
2		4032	7.8%
3		813	1.6%
4		371	0.7%
5		217	0.4%
6		131	0.3%
7		84	0.2%
8		89	0.2%
9		52	0.1%
10		45	0.1%
11		83	0.2%
Sysmiss		181	

D4B: D4B ID de l'exploitant 2 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 3199 Invalid: 48956 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		307	9.6%
2		2029	63.4%
3		432	13.5%
4		166	5.2%
5		109	3.4%
6		48	1.5%
7		29	0.9%
8		20	0.6%
9		7	0.2%
10		5	0.2%
11		47	1.5%

Sysmiss		48956	
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D4C: D4C ID de l'exploitant 3 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 752 Invalid: 51403 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		19	2.5%
2		50	6.6%
3		358	47.6%
4		146	19.4%
5		59	7.8%
6		40	5.3%
7		10	1.3%
8		14	1.9%
9		19	2.5%
10		10	1.3%
11		27	3.6%
Sysmiss		51403	

D4D: D4D ID de l'exploitant 4 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 195 Invalid: 51960 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	2.6%
2		19	9.7%
3		12	6.2%

4		71	36.4%
5		27	13.8%
6		14	7.2%
7		17	8.7%
8		7	3.6%
9		4	2.1%
10		2	1%
11		17	8.7%
Sysmiss		51960	

D4E: D4E ID de l'exploitant 5 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 88 Invalid: 52067 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	3.4%
2		6	6.8%
3		4	4.5%
4		7	8%
5		30	34.1%
6		11	12.5%
7		2	2.3%
8		3	3.4%
9		9	10.2%
10		2	2.3%
11		11	12.5%
Sysmiss		52067	

D4F: D4F ID de l'exploitant 6 du ménage sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 37 Invalid: 52118 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	8.1%
2		1	2.7%
3		1	2.7%
5		2	5.4%
6		7	18.9%
7		8	21.6%
8		1	2.7%
9		1	2.7%
10		4	10.8%
11		9	24.3%
Sysmiss		52118	

D5: D5 Utilisation de la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cultivée	50974	97.7%
2	Laissée temporairement en jachÃ¨re	659	1.3%
3	Potager/arriÃ¨re-cour	411	0.8%
4	Prairie/Paturage	37	0.1%
9	Autre utilisation	74	0.1%

D6: D6 Mode de transport utilisez-vous pour aller Ã la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 51835 Invalid: 320 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pied	23637	45.6%
2	Bicyclette	6102	11.8%
3	Motocyclette	20614	39.8%
4	Tricycle	715	1.4%
5	Véhicule Ã moteur	676	1.3%
6	Autre	91	0.2%
7	Aucun (dans le logement)	0	0%
Sysmiss		320	

D7: D7 Temps mis pour arriver Ã la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 51835 Invalid: 320 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	<30 minutes	22730	43.9%
2	30 minutes-1 heure	21934	42.3%
3	1-2 heures	6032	11.6%
4	2-3 heures	844	1.6%
5	> 3 heures	295	0.6%
Sysmiss		320	

D9A: D9A Usage agricole : Parcelle de potagers/arriÃre-cour

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	460	0.9%
2	Non	51695	99.1%

D9B: D9B Usage agricole : Parcelle cultivée avec des cultures temporaires

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	29053	55.7%
2	Non	23102	44.3%

D9C: D9C Usage agricole : Parcelle cultivée avec des cultures permanentes

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	24007	46%
2	Non	28148	54%

D9D: D9D Usage agricole : Parcelle en jachère temporaire

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	659	1.3%
2	Non	51496	98.7%

D9E: D9E Usage agricole : Parcelle de prairies et de paturages temporaires

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	16	0%
2	Non	52139	100%

D9F: D9E Usage agricole : Parcelle de prairies et de paturages permanents

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	22	0%
2	Non	52133	100%

D10: D10 Parcelle monoculture ou mixte

Data file: Phase1_Parcelles

Overview

Valid: 51374 Invalid: 781 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Monoculture	43166	84%
2	Mixte	8208	16%
Sysmiss		781	

D11: D11 Présence d'infrastructure d'irrigation sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52089 Invalid: 66 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	1254	2.4%
2	Non	50835	97.6%
Sysmiss		66	

D12: D12 Présence d'une serre ou un abri haut sur cette parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52085 Invalid: 70 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	3361	6.5%
2	Non	48724	93.5%
Sysmiss		70	

D13A: D13A Utilisation des outils de mécanisation lors de la préparation de la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	12655	24.3%
2	Non	39500	75.7%

D13B: D13B Utilisation des outils de mécanisation lors du semi sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	3213	6.2%
2	Non	48942	93.8%

D13C: D13C Utilisation des outils de mécanisation lors du traitement de la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	16095	30.9%

2	Non	36060	69.1%
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D13D: D13D Utilisation des outils de mécanisation lors de la récolte de la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	4440	8.5%
2	Non	47715	91.5%

D13E: D13E Aucune des utilisations précédentes

Data file: Phase1_Parcelles

Overview

Valid: 52155 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	27201	52.2%
2	Non	24954	47.8%

D13Z: D13Z Aucune utilisation des outils de mécanisation sur la parcelle

Data file: Phase1_Parcelles

Overview

Valid: 52077 Invalid: 78 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		27133	52.1%
2		24944	47.9%
Sysmiss		78	

WEIGHT: Poids

Data file: Phase1_Parcelles

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District

Data file: Phase2_BetailStock1

Overview

Valid: 16627 Invalid: 1127 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	305	1.8%
3	Bas-Sassandra	696	4.2%
4	Comoé	1354	8.1%
5	Denguélé	695	4.2%
6	Goh-Djiboua	438	2.6%
7	Haut-Sassandra-Marahoué	1400	8.4%
8	Lacs	2410	14.5%
9	Lagunes	961	5.8%
10	Montagnes	1634	9.8%
11	Savanes	2171	13.1%
12	Vallée Du Bandama	1581	9.5%
13	Woroba	1400	8.4%
14	Zanzan	1582	9.5%
Sysmiss		1127	

A3: A3 Region

Data file: Phase2_BetailStock1

Overview

Valid: 16638 Invalid: 1116 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	418	2.5%
3	Bafing	494	3%

4	Bagoué	422	2.5%
5	Bélier	751	4.5%
6	Béré	488	2.9%
7	Boukani	590	3.5%
8	Cavally	429	2.6%
9	Folon	240	1.4%
10	Gbãkã	1133	6.8%
11	Gbã'klã	152	0.9%
12	Gã'h	220	1.3%
13	Gontougo	992	6%
14	Grands-Ponts	228	1.4%
15	Guémon	509	3.1%
16	Hambol	450	2.7%
17	Haut-Sassandra	586	3.5%
18	Iffou	852	5.1%
19	Indénié-Djuablin	540	3.2%
20	Kabadougou	457	2.7%
21	La Mé	315	1.9%
22	Lã'h-Djiboua	219	1.3%
23	Marahoué	815	4.9%
24	Moronou	469	2.8%
25	Nawa	417	2.5%
26	N'Zi	810	4.9%
27	Poro	1149	6.9%
28	San Pedro	127	0.8%
29	Sud-Comoé	345	2.1%
30	Tchologo	601	3.6%
31	Tonkpi	696	4.2%
32	Worodougou	419	2.5%
33	Yamoussoukro	305	1.8%
Sysmiss		1116	

A4: A4 Departement

Data file: Phase2_BetailStock1

Overview

Valid: 16800 Invalid: 954 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	211	1.3%
2	Abidjan	0	0%
3	Aboisso	70	0.4%
4	Adiaké	86	0.5%
5	Adzopé	87	0.5%
6	Agboville	109	0.6%
7	Agnibilékrou	209	1.2%
8	Akoupé	71	0.4%
9	Alepé	60	0.4%
10	Arrah	161	1%
11	Attiégouakro	130	0.8%
12	Bangolo	109	0.6%
13	Béoumi	233	1.4%
14	Béttié	126	0.8%
15	Biankouma	183	1.1%
16	Bloléquin	43	0.3%
17	Bocanda	306	1.8%
18	Bondoukou	240	1.4%
19	Bongouanou	178	1.1%
20	Bonon	104	0.6%
21	Botro	239	1.4%
22	Bouaflé	182	1.1%
23	Bouaké	359	2.1%
24	Bouna	89	0.5%
25	Boundiali	92	0.5%
26	Buyo	177	1.1%
27	Dabakala	198	1.2%
28	Dabou	56	0.3%
29	Daloa	122	0.7%
30	Danané	190	1.1%
31	Daoukro	235	1.4%
32	Dianra	117	0.7%
33	Didiévi	182	1.1%
34	Dikodougou	296	1.8%
35	Dimbokro	295	1.8%

36	Divo	64	0.4%
37	Djékanou	158	0.9%
38	Doropo	204	1.2%
39	Duékoué	58	0.3%
40	Facobly	176	1%
41	Ferkessédougou	280	1.7%
42	Fresco	81	0.5%
43	Gagnoa	168	1%
44	Gbélégban	44	0.3%
45	Gohitafla	101	0.6%
46	Grand-Bassam	75	0.4%
47	Grand-Lahou	126	0.8%
48	Guéyo	38	0.2%
49	Guiglo	61	0.4%
50	Guitry	70	0.4%
51	Issia	90	0.5%
52	Jacqueville	57	0.3%
53	Kani	231	1.4%
54	Kaniasso	111	0.7%
55	Katiola	144	0.9%
56	Kong	77	0.5%
57	Korhogo	349	2.1%
58	Koro	235	1.4%
59	Kouassi Kouassikro	215	1.3%
60	Kouibly	172	1%
61	Kounahiri	167	1%
62	Koun-Fao	183	1.1%
63	Kouto	165	1%
64	Lakota	88	0.5%
65	Madinani	49	0.3%
66	Man	119	0.7%
67	Mankono	211	1.3%
68	M'bahiakro	152	0.9%
69	M'batto	133	0.8%
70	M'bengué	262	1.6%
71	Méagui	130	0.8%
72	Minignan	133	0.8%
73	Nassian	218	1.3%
74	Niakaramadougou	115	0.7%

75	Odienné	133	0.8%
76	Ouangolodougou	251	1.5%
77	Ouaninou	139	0.8%
78	Ouellé	237	1.4%
79	Oumé	64	0.4%
80	Prikro	230	1.4%
81	Sakassou	306	1.8%
82	Samatiguila	137	0.8%
83	San Pedro	52	0.3%
84	Sandégué	246	1.5%
85	Sassandra	71	0.4%
86	Séguéla	190	1.1%
87	Seguelon	95	0.6%
88	Sikensi	144	0.9%
89	Sinématiali	245	1.5%
90	Sinfra	160	1%
91	Sipilou	82	0.5%
92	Soubré	74	0.4%
93	Taabo	105	0.6%
94	Tabou	80	0.5%
95	Taï	141	0.8%
96	Tanda	136	0.8%
97	Tehini	82	0.5%
98	Tengrela	177	1.1%
99	Tiapoum	118	0.7%
100	Tiassalé	62	0.4%
101	Tiébissou	157	0.9%
102	Touba	124	0.7%
103	Toulépleu	194	1.2%
104	Toumodi	256	1.5%
105	Transua	194	1.2%
106	Vavoua	159	0.9%
107	Yakassé-Attobrou	100	0.6%
108	Yamoussoukro	176	1%
109	Zouan-Hounien	126	0.8%
110	Zoukougbeu	220	1.3%
111	Zuénoula	282	1.7%
Sysmiss		954	

A7: A7 Numéro zone de dénombrement (ZD)

Data file: Phase2_BetailStock1

Overview

Valid: 17754 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase2_BetailStock1

Overview

Valid: 17679 Invalid: 75 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	5126	29%
2	Rural	12553	71%
Sysmiss		75	

ID_MEN: Identifiant du ménage

Data file: Phase2_BetailStock1

Overview

Valid: 17546 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_ANIMAUX: Identifiant animaux

Data file: Phase2_BetailStock1

Overview

Valid: 17119 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		1738	10.2%
02		468	2.7%
03		5	0%
04		2417	14.1%
05		109	0.6%
06		6	0%
07		474	2.8%
09		115	0.7%
10		81	0.5%
11		257	1.5%
12		24	0.1%
14		9011	52.6%
15		2	0%
16		238	1.4%
17		1	0%
18		60	0.4%
19		3	0%
21		76	0.4%
22		31	0.2%
23		2	0%
24		2001	11.7%

K_TYPE: Types d'animaux

Data file: Phase2_BetailStock1

Overview

Valid: 17340 Invalid: 414 Minimum: 3 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	Bovins	2065	11.9%
4	Caprins	2511	14.5%
5	Coquelets	0	0%
6	Dindes	0	0%
7	Ovins	1856	10.7%
8	Pintades	0	0%

9	Porcins	0	0%
10	Poules-pondeuses	0	0%
11	Poulets-chairs	0	0%
12	Poulets-hybrides	0	0%
13	Poulets-locaux	9221	53.2%
20	Autres animaux	550	3.2%
30	Autres volailles	1137	6.6%
Sysmiss		414	

K1: K1 Au cours des 12 derniers mois, avez-vous élevé du bétail ?

Data file: Phase2_BetailStock1

Overview

Valid: 17754 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	17754	100%
2	NON	0	0%

K15A: K15A Qui g  re les [IDENTIFICATION DU BETAIL] actuellement  lev  s par votre m  nage ? Hommes

Data file: Phase2_BetailStock1

Overview

Valid: 17738 Invalid: 16 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	13918	78.5%
2	NON	3820	21.5%
Sysmiss		16	

K15B: K15B Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? Femmes

Data file: Phase2_BetailStock1

Overview

Valid: 17738 Invalid: 16 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4059	22.9%
2	NON	13679	77.1%
Sysmiss		16	

K15C: K15C Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? Enfants

Data file: Phase2_BetailStock1

Overview

Valid: 17738 Invalid: 16 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1921	10.8%
2	NON	15817	89.2%
Sysmiss		16	

K15D: K15D Qui gère les [IDENTIFICATION DU BETAIL] actuellement élevés par votre ménage ? MEMBRES NE FAISANT PAS PARTIE DU MENAGE

Data file: Phase2_BetailStock1

Overview

Valid: 17738 Invalid: 16 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	346	2%
2	NON	17392	98%
Sysmiss		16	

K16: K16 Quel mode d'élevage pratiquez-vous?

Data file: Phase2_BetailStock1

Overview

Valid: 17754 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Traditionnel	16716	94.2%
2	Semi-moderne	668	3.8%
3	Moderne	333	1.9%
4	Insdutriel	37	0.2%

K17A: K17A Type d'élevage : Embouche/engraissage

Data file: Phase2_BetailStock1

Overview

Valid: 17737 Invalid: 17 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4567	25.7%
2	NON	13170	74.3%
Sysmiss		17	

K17B: K17B Type d'élevage : Naissage

Data file: Phase2_BetailStock1

Overview

Valid: 17737 Invalid: 17 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3327	18.8%
2	NON	14410	81.2%
Sysmiss		17	

K17C: K17C Type d'élevage : Naisseur-engraisseur

Data file: Phase2_BetailStock1

Overview

Valid: 17737 Invalid: 17 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2716	15.3%
2	NON	15021	84.7%
Sysmiss		17	

K17D: K17D Type d'élevage : Reproducteur

Data file: Phase2_BetailStock1

Overview

Valid: 17737 Invalid: 17 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	8537	48.1%
2	NON	9200	51.9%
Sysmiss		17	

K17E: K17E Type d'élevage : Production de lait**Data file: Phase2_BetailStock1****Overview**

Valid: 17688 Invalid: 66 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	52	0.3%
2	NON	17636	99.7%
Sysmiss		66	

K18: K18 Nombre d'exploitants qui décident ce que faire du revenu**Data file: Phase2_BetailStock1****Overview**

Valid: 17752 Invalid: 2 Minimum: 0 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	0.3%
1		16403	92.4%
1.5		1	0%
2		1124	6.3%
3		86	0.5%
4		56	0.3%
5		25	0.1%
6		1	0%
7		2	0%
8		1	0%
9		1	0%
Sysmiss		2	

K18A_ID: K18A Membre décideur 1

Data file: Phase2_BetailStock1

Overview

Valid: 17735 Invalid: 19 Minimum: 1 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		16234	91.5%
2		1101	6.2%
3		174	1%
4		66	0.4%
5		73	0.4%
6		33	0.2%
7		16	0.1%
8		15	0.1%
9		4	0%
10		4	0%
11		4	0%
12		4	0%
13		1	0%
14		3	0%
15		1	0%
16		1	0%
20		1	0%
Sysmiss		19	

K18B_ID: K18B Membre décideur 2

Data file: Phase2_BetailStock1

Overview

Valid: 1515 Invalid: 16239 Minimum: 1 Maximum: 21
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		121	8%
2		1060	70%
3		172	11.4%
4		61	4%
5		25	1.7%
6		26	1.7%
7		8	0.5%
8		15	1%
9		6	0.4%
10		5	0.3%
11		6	0.4%
12		4	0.3%
13		1	0.1%
15		1	0.1%
18		2	0.1%
19		1	0.1%
21		1	0.1%
Sysmiss		16239	

K19: K19 En dehors des [IDENTIFICATION DU BETAIL] que vous élevez actuellement, avez-vous confié Ã d'autres ménages?

Data file: Phase2_BetailStock1

Overview

Valid: 17734 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	678	3.8%
2	NON	17056	96.2%
Sysmiss		20	

K25: K25 Utilisez-vous des intrants ?

Data file: Phase2_BetailStock1

Overview

Valid: 17734 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2464	13.9%
2	NON	15270	86.1%
Sysmiss		20	

K26A: K26A Type d'intrant : médicaments vétérinaires

Data file: Phase2_BetailStock1

Overview

Valid: 2526 Invalid: 15228 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1575	62.4%
2	NON	951	37.6%
Sysmiss		15228	

K26B: K26B Type d'intrant : Anti-biotique

Data file: Phase2_BetailStock1

Overview

Valid: 2523 Invalid: 15231 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1279	50.7%
2	NON	1244	49.3%
Sysmiss		15231	

K26C: K26C Type d'intrant : Aliments industriels

Data file: Phase2_BetailStock1

Overview

Valid: 2523 Invalid: 15231 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1012	40.1%
2	NON	1511	59.9%
Sysmiss		15231	

K26D: K26D Type d'intrant : Complements alimentaires

Data file: Phase2_BetailStock1

Overview

Valid: 2522 Invalid: 15232 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	437	17.3%
2	NON	2085	82.7%
Sysmiss		15232	

K26E: K26E Type d'intrant : Semence animale

Data file: Phase2_BetailStock1

Overview

Valid: 2481 Invalid: 15273 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	75	3%
2	NON	2406	97%
Sysmiss		15273	

K26X: K26X Type d'intrant : Autre

Data file: Phase2_BetailStock1

Overview

Valid: 2522 Invalid: 15232 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	39	1.5%
2	NON	2483	98.5%
Sysmiss		15232	

K27: K27 Comment les animaux sont nourris?

Data file: Phase2_BetailStock1

Overview

Valid: 16306 Invalid: 1448 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Aliments fabriqués Ã la ferme	419	2.6%
2	Aliments industriels achetés dans le commerce	645	4%
3	Residus agricoles	2156	13.2%
4	PatÃ»rage artificiel	2	0%
5	PatÃ»rage naturel	3486	21.4%
6	Alimentation domestique	9598	58.9%
Sysmiss		1448	

K28: K28 Superficie du paturage artificiel (en mètres carrés)

Data file: Phase2_BetailStock1

Overview

Minimum: 4 Maximum: 100
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

WEIGHT: Poids

Data file: Phase2_BetailStock1

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

BETAIL: Betail**Data file: Phase2_BVarstock2****Overview**

Valid: 7 Invalid: 0

Type: Discrete Width: 9 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aulacodes		1	14.3%
Bovins		1	14.3%
Caprins		1	14.3%
Chevaux		1	14.3%
Lapins		1	14.3%
Ovins		1	14.3%
Porcs		1	14.3%

ACHATS: Pourcentage de bétail entrant issu des achats**Data file: Phase2_BVarstock2****Overview**

Minimum: 0 Maximum: 55.6

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

NAISSANCES: Pourcentage de bétail entrant issu des naissances**Data file: Phase2_BVarstock2****Overview**

Minimum: 29.6 Maximum: 95.3

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DONS_ENTR: Pourcentage de bétail entrant issu des dons**Data file: Phase2_BVarstock2****Overview**

Minimum: 0.4 Maximum: 25.7

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

VENTES: Pourcentage de b tail sortant d   aux ventes

Data file: Phase2_BVarstock2

Overview

Minimum: 0 Maximum: 81.8
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

MORTS: Pourcentage de b tail sortant d   aux d  c  s

Data file: Phase2_BVarstock2

Overview

Minimum: 7.9 Maximum: 70.3
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PERTES: Pourcentage de b tail sortant d   aux pertes

Data file: Phase2_BVarstock2

Overview

Minimum: 0 Maximum: 16.5
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DONS_SORT: Pourcentage de b tail sortant d   aux dons

Data file: Phase2_BVarstock2

Overview

Minimum: 0.8 Maximum: 22.3
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

ABATTAGES: Pourcentage de b tail sortant d   aux abattages

Data file: Phase2_BVarstock2

Overview

Minimum: 3.3 Maximum: 13.3
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DISTRICT: District**Data file: Phase2_BetailStock2****Overview**

Valid: 660 Invalid: 0 Minimum: 2 Maximum: 14

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	12	1.8%
3	Bas-Sassandra	48	7.3%
4	Comoé	60	9.1%
5	Denguélé	42	6.4%
6	Goh-Djiboua	30	4.5%
7	Haut-Sassandra-Marahoué	54	8.2%
8	Lacs	66	10%
9	Lagunes	66	10%
10	Montagnes	78	11.8%
11	Savanes	60	9.1%
12	Vallée Du Bandama	42	6.4%
13	Woroba	48	7.3%
14	Zanzan	54	8.2%

REGION: Région**Data file: Phase2_BetailStock2****Overview**

Valid: 660 Invalid: 0 Minimum: 2 Maximum: 33

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	24	3.6%
3	Bafing	18	2.7%
4	Bagoué	18	2.7%

5	Bélier	24	3.6%
6	Béré	18	2.7%
7	Boukani	24	3.6%
8	Cavally	24	3.6%
9	Folon	12	1.8%
10	Gbãkã	24	3.6%
11	Gbã'kiã	12	1.8%
12	Gã'h	12	1.8%
13	Gontougo	30	4.5%
14	Grands-Ponts	18	2.7%
15	Guémon	24	3.6%
16	Hambol	18	2.7%
17	Haut-Sassandra	24	3.6%
18	Iffou	24	3.6%
19	Indénié-Djuablin	18	2.7%
20	Kabadougou	30	4.5%
21	La Mé	24	3.6%
22	Lã'h-Djiboua	18	2.7%
23	Marahoué	30	4.5%
24	Moronou	18	2.7%
25	Nawa	24	3.6%
26	N'Zi	18	2.7%
27	Poro	24	3.6%
28	San Pedro	12	1.8%
29	Sud-Comoé	24	3.6%
30	Tchologo	18	2.7%
31	Tonkpi	30	4.5%
32	Worodougou	12	1.8%
33	Yamoussoukro	12	1.8%

DEPARTEMENT: Département

Data file: Phase2_BetailStock2

Overview

Valid: 660 Invalid: 0 Minimum: 1 Maximum: 111

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	6	0.9%
2	Abidjan	0	0%
3	Aboisso	6	0.9%
4	Adiaké	6	0.9%
5	Adzopé	6	0.9%
6	Agboville	6	0.9%
7	Agnibilékrou	6	0.9%
8	Akoupé	6	0.9%
9	Alepé	6	0.9%
10	Arrah	6	0.9%
11	Attiégonakro	6	0.9%
12	Bangolo	6	0.9%
13	Béoumi	6	0.9%
14	Béttié	6	0.9%
15	Biankouma	6	0.9%
16	Bloléquin	6	0.9%
17	Bocanda	6	0.9%
18	Bondoukou	6	0.9%
19	Bongouanou	6	0.9%
20	Bonon	6	0.9%
21	Botro	6	0.9%
22	Bouaflé	6	0.9%
23	Bouaké	6	0.9%
24	Bouna	6	0.9%
25	Boundiali	6	0.9%
26	Buyo	6	0.9%
27	Dabakala	6	0.9%
28	Dabou	6	0.9%
29	Daloa	6	0.9%
30	Danané	6	0.9%
31	Daoukro	6	0.9%
32	Dianra	6	0.9%
33	Didiévi	6	0.9%
34	Dikodougou	6	0.9%
35	Dimbokro	6	0.9%
36	Divo	6	0.9%
37	Djékanou	6	0.9%
38	Doropo	6	0.9%

39	Duékoué	6	0.9%
40	Facobly	6	0.9%
41	Ferkessédougou	6	0.9%
42	Fresco	6	0.9%
43	Gagnoa	6	0.9%
44	Gbélégban	6	0.9%
45	Gohitafla	6	0.9%
46	Grand-Bassam	6	0.9%
47	Grand-Lahou	6	0.9%
48	Guéyo	6	0.9%
49	Guiglo	6	0.9%
50	Guitry	6	0.9%
51	Issia	6	0.9%
52	Jacqueville	6	0.9%
53	Kani	6	0.9%
54	Kaniasso	6	0.9%
55	Katiola	6	0.9%
56	Kong	6	0.9%
57	Korhogo	6	0.9%
58	Koro	6	0.9%
59	Kouassi Kouassikro	6	0.9%
60	Kouibly	6	0.9%
61	Kounahiri	6	0.9%
62	Koun-Fao	6	0.9%
63	Kouto	6	0.9%
64	Lakota	6	0.9%
65	Madinani	6	0.9%
66	Man	6	0.9%
67	Mankono	6	0.9%
68	M'bahiakro	6	0.9%
69	M'batto	6	0.9%
70	M'bengué	6	0.9%
71	Méagui	6	0.9%
72	Minignan	6	0.9%
73	Nassian	6	0.9%
74	Niakaramadougou	6	0.9%
75	Odiene	6	0.9%
76	Ouangelodougou	6	0.9%
77	Ouaninou	6	0.9%

78	Ouellé	6	0.9%
79	Oumé	6	0.9%
80	Prikro	6	0.9%
81	Sakassou	6	0.9%
82	Samatiguila	6	0.9%
83	San Pedro	6	0.9%
84	Sandégué	6	0.9%
85	Sassandra	6	0.9%
86	Séguéla	6	0.9%
87	Seguelon	6	0.9%
88	Sikensi	6	0.9%
89	Sinématiali	6	0.9%
90	Sinfra	6	0.9%
91	Sipilou	6	0.9%
92	Soubré	6	0.9%
93	Taabo	6	0.9%
94	Tabou	6	0.9%
95	TaÃ	6	0.9%
96	Tanda	6	0.9%
97	Tehini	6	0.9%
98	Tengrela	6	0.9%
99	Tiapoum	6	0.9%
100	Tiassalé	6	0.9%
101	Tiébissou	6	0.9%
102	Touba	6	0.9%
103	Toulépleu	6	0.9%
104	Toumodi	6	0.9%
105	Transua	6	0.9%
106	Vavoua	6	0.9%
107	Yakassé-Attobrou	6	0.9%
108	Yamoussoukro	6	0.9%
109	Zouan-Hounien	6	0.9%
110	Zoukougbeu	6	0.9%
111	Zuénoula	6	0.9%

BETAIL: Betail**Data file: Phase2_BetailStock2**

Overview

Valid: 660 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Bovin	110	16.7%
2	Caprin	110	16.7%
3	Ovin	110	16.7%
4	Volaille	110	16.7%
5	Porcin	110	16.7%
6	Autre animal	110	16.7%

EFF_TOT: Nombre total de têtes de bétail

Data file: Phase2_BetailStock2

Overview

Minimum: 18 Maximum: 4516710
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_MOY: Nombre moyen de têtes d'animaux par ménage éleveur

Data file: Phase2_BetailStock2

Overview

Minimum: 1 Maximum: 1270.315
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_MALE: Nombre total de males

Data file: Phase2_BetailStock2

Overview

Minimum: 12 Maximum: 2719999
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_FEMELLE: Nombre total de femelles

Data file: Phase2_BetailStock2

Overview

Minimum: 15 Maximum: 2821286
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_MALE_REPRODUCTEUR: Nombre total de males reproducteurs

Data file: Phase2_BetailStock2

Overview

Minimum: 8 Maximum: 537779
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_FEMELLE_GESTANTE: Nombre total de femelles gestantes

Data file: Phase2_BetailStock2

Overview

Minimum: 7 Maximum: 50026
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_JEUNE_MALE: Nombre total de jeunes males

Data file: Phase2_BetailStock2

Overview

Minimum: 13 Maximum: 2696302
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_JEUNE_FEMELLE: Nombre total de jeunes femelles

Data file: Phase2_BetailStock2

Overview

Minimum: 9 Maximum: 2820707
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_NOUVEAU_NE: Nombre total de nouveaux nés

Data file: Phase2_BetailStock2

Overview

Minimum: 9 Maximum: 62100
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_TRADITIONNEL: Nombre total de têtes de bétail élevées selon un mode de production traditionnel

Data file: Phase2_BetailStock2

Overview

Minimum: 18 Maximum: 622535
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_SEMIMODERNE: Nombre total de têtes de bétail élevées selon un mode de production semi-moderne

Data file: Phase2_BetailStock2

Overview

Minimum: 33 Maximum: 2605434
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_MODERNE: Nombre total de têtes de bétail élevées selon un mode de production moderne

Data file: Phase2_BetailStock2

Overview

Minimum: 26 Maximum: 3812180
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

EFF_INDUSTRIEL: Nombre total de têtes de bétail élevées selon un mode de production industriel

Data file: Phase2_BetailStock2

Overview

Minimum: 50 Maximum: 454894
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

BETAIL: Betail**Data file:** Phase2_BVarstock2**Overview**

Valid: 7 Invalid: 0

Type: Discrete Width: 9 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aulacodes		1	14.3%
Bovins		1	14.3%
Caprins		1	14.3%
Chevaux		1	14.3%
Lapins		1	14.3%
Ovins		1	14.3%
Porcs		1	14.3%

ACHATS: Pourcentage de bétail entrant issu des achats**Data file:** Phase2_BVarstock2**Overview**

Minimum: 0 Maximum: 55.6

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

NAISSANCES: Pourcentage de bétail entrant issu des naissances**Data file:** Phase2_BVarstock2**Overview**

Minimum: 29.6 Maximum: 95.3

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DONS_ENTR: Pourcentage de bétail entrant issu des dons**Data file:** Phase2_BVarstock2**Overview**

Minimum: 0.4 Maximum: 25.7

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

VENTES: Pourcentage de b tail sortant d   aux ventes**Data file:** Phase2_BVarstock2**Overview**

Minimum: 0 Maximum: 81.8

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

MORTS: Pourcentage de b tail sortant d   aux d  c  s**Data file:** Phase2_BVarstock2**Overview**

Minimum: 7.9 Maximum: 70.3

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PERTES: Pourcentage de b tail sortant d   aux pertes**Data file:** Phase2_BVarstock2**Overview**

Minimum: 0 Maximum: 16.5

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DONS_SORT: Pourcentage de b tail sortant d   aux dons**Data file:** Phase2_BVarstock2**Overview**

Minimum: 0.8 Maximum: 22.3

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

ABATTAGES: Pourcentage de b tail sortant d   aux abattages**Data file:** Phase2_BVarstock2**Overview**

Minimum: 3.3 Maximum: 13.3

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

TYPE_CULTURE: Type de culture**Data file: Phase2_IntrantsProd****Overview**

Valid: 24 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Culture saisonni�re	18	75%
2	Culture perenne	6	25%

CULTURE: Culture**Data file: Phase2_IntrantsProd****Overview**

Valid: 24 Invalid: 0 Minimum: 4 Maximum: 69

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	Ail	0	0%
3	Ako	0	0%
4	Anacardes/Noix de cajoux	1	4.2%
5	Ananas	0	0%
6	Arachide	1	4.2%
7	Arbres fruitiers	0	0%
8	Aubergine	1	4.2%
9	Bananes plantains	1	4.2%
10	Bananes poyo Ou Bananes desserts	0	0%
11	Bl�	0	0%
12	Cacao	1	4.2%
13	Caf�	1	4.2%
14	Canne � sucre	0	0%
15	Carottes	0	0%
16	Champignons	0	0%
17	Choux fleurs	0	0%

18	Choux	1	4.2%
19	Concombre	0	0%
20	Coton	1	4.2%
21	Courge	0	0%
22	Curcuma	0	0%
23	Dabema	0	0%
24	Echalotes	0	0%
25	Epinard	0	0%
26	Fleur d oseille (Bissap)	0	0%
27	Fonio	0	0%
28	Fraké	0	0%
29	Framiré	0	0%
30	Fromager	0	0%
31	Gingembre	0	0%
32	Gombo	1	4.2%
33	Haricots	1	4.2%
34	Hévéa	1	4.2%
35	Igname	1	4.2%
36	Karité	0	0%
37	Kola	0	0%
38	Laitue	0	0%
39	MaÃ´s	1	4.2%
40	Manioc	1	4.2%
41	Mansonia/Bois Bété	0	0%
42	Melons	0	0%
43	Mil	1	4.2%
44	Navet	0	0%
45	Oignons	0	0%
46	Oseille	0	0%
47	Palmier Ã huile	1	4.2%
48	Pasteques	0	0%
49	Patates douces	0	0%
50	Persil	0	0%
51	Piments	1	4.2%
52	Pistache	0	0%
53	Pois	0	0%
54	Poivre	0	0%
55	Poivron	0	0%
56	Pommes de terre	0	0%

57	Riz irrigué	1	4.2%
58	Riz pluvial de bas-fond	1	4.2%
59	Riz pluvial de plateau	1	4.2%
60	Roucou	0	0%
61	Samba	0	0%
62	Sesame	1	4.2%
63	Soja	1	4.2%
64	Sorgho	1	4.2%
65	Tabac	0	0%
66	Taro	0	0%
67	Teck	0	0%
68	Thé	0	0%
69	Tomate	1	4.2%
70	Autres cultures perennes	0	0%
71	Autres cultures saisonnieres	0	0%

QTE_MOY_HA_ENGORGESOL: Quantité moyenne À l'hectare d'engrais organique solide utilisée (en kg/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 20 Invalid: 0
Type: Discrete Width: 7 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
100.1Â		1	5%
120.6Â		1	5%
15.9Â		1	5%
16.4Â		1	5%
170.3		1	5%
170.3Â		1	5%
18.7Â		1	5%
218.5Â		1	5%
23.8Â		1	5%
25.0Â		1	5%
26.2		1	5%
33.2Â		1	5%

36.8Â		1	5%
46.1Â		1	5%
49.6Â		1	5%
51.0Â		1	5%
52.7Â		1	5%
69.4Â		1	5%
73.3Â		1	5%
96.4Â		1	5%

QTE_MOY_HA_ENGORGLIQ: Quantité moyenne Â l'hectare d'engrais organique liquide utilisée (en L/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 16 Invalid: 0
Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.2Â		1	6.3%
10.7Â		1	6.3%
11.7Â		1	6.3%
2.2Â		1	6.3%
3.0Â		1	6.3%
3.4Â		1	6.3%
3.5Â		1	6.3%
3.6Â		1	6.3%
3.7Â		1	6.3%
4.1Â		1	6.3%
4.2Â		1	6.3%
4.6Â		1	6.3%
5.2Â		1	6.3%
5.7		1	6.3%
5.7Â		1	6.3%
6.5Â		1	6.3%

QTE_MOY_HA_MINSOL: Quantité moyenne Ã l'hectare d'engrais minéral solide utilisée (en kg/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 20 Invalid: 0
Type: Discrete Width: 7 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
103.1Â		1	5%
13.9Â		1	5%
136.4Â		1	5%
144.9Â		1	5%
162.4Â		1	5%
18.2Â		1	5%
22.6Â		1	5%
26.7Â		1	5%
29.3Â		1	5%
40.6Â		1	5%
41.7Â		1	5%
51.0Â		1	5%
63.2Â		1	5%
65.3Â		1	5%
67.8Â		1	5%
85.1Â		1	5%
86.4Â		1	5%
89.4Â		1	5%
9.9Â		1	5%
90.9Â		1	5%

QTE_MOY_HA_MINLIQ: Quantité moyenne Ã l'hectare d'engrais minéral liquide utilisée (en L/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 18 Invalid: 0
Type: Discrete Width: 7 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.5Â		1	5.6%
14.9Â		1	5.6%
195.5Â		1	5.6%
2.3Â		1	5.6%
2.8Â		2	11.1%
23.5Â		1	5.6%
3.3Â		1	5.6%
3.6Â		2	11.1%
4.2Â		2	11.1%
4.4Â		1	5.6%
4.5Â		1	5.6%
4.7Â		1	5.6%
7.0Â		1	5.6%
8.7Â		1	5.6%
9.8Â		1	5.6%

QTE_MOY_HA_PESTSOL: Quantité moyenne Å l'hectare de pesticides solides utilisée (en kg/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 19 Invalid: 0
Type: Discrete Width: 6 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.3Â		1	5.3%
1.8Â		1	5.3%
11.0Â		1	5.3%
11.5Â		1	5.3%
18.1Â		1	5.3%
26.0Â		1	5.3%
3.0Â		1	5.3%
3.8Â		1	5.3%

3.9Â		1	5.3%
4.0Â		1	5.3%
4.3Â		1	5.3%
4.4Â		3	15.8%
4.5Â		1	5.3%
4.7Â		1	5.3%
4.8Â		1	5.3%
5.5Â		1	5.3%
8.0Â		1	5.3%

QTE_MOY_HA_PESTLIQ: Quantité moyenne Â l'hectare de pesticides liquides utilisé (en L/ha)

Data file: Phase2_IntrantsProd

Overview

Valid: 24 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1.0Â		1	4.2%
2.1Â		1	4.2%
2.3Â		2	8.3%
2.5Â		1	4.2%
2.7Â		1	4.2%
3.2Â		1	4.2%
3.3Â		1	4.2%
3.6Â		1	4.2%
3.7Â		2	8.3%
3.9Â		2	8.3%
4.0Â		1	4.2%
4.1Â		2	8.3%
4.2Â		1	4.2%
4.8Â		1	4.2%
5.1Â		1	4.2%
5.7Â		3	12.5%
7.8Â		1	4.2%
8.0Â		1	4.2%

A2: A2 District

Data file: Phase2_ProdPeren

Overview

Valid: 24043 Invalid: 1951 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	235	1%
3	Bas-Sassandra	1370	5.7%
4	Comoé	2545	10.6%
5	Denguélé	1069	4.4%
6	Goh-Djiboua	1253	5.2%
7	Haut-Sassandra-Marahoué	2625	10.9%
8	Lacs	2789	11.6%
9	Lagunes	2314	9.6%
10	Montagnes	3535	14.7%
11	Savanes	777	3.2%
12	Vallée Du Bandama	1742	7.2%
13	Woroba	1807	7.5%
14	Zanzan	1982	8.2%
Sysmiss		1951	

A3: A3 Region

Data file: Phase2_ProdPeren

Overview

Valid: 24094 Invalid: 1900 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	972	4%
3	Bafing	534	2.2%

4	Bagoué	210	0.9%
5	Bélier	959	4%
6	Béré	549	2.3%
7	Boukani	463	1.9%
8	Cavally	933	3.9%
9	Folon	208	0.9%
10	Gbãkã	1282	5.3%
11	Gbã'klã	475	2%
12	Gã'h	397	1.6%
13	Gontougo	1523	6.3%
14	Grands-Ponts	406	1.7%
15	Guémon	1470	6.1%
16	Hambol	463	1.9%
17	Haut-Sassandra	1275	5.3%
18	Iffou	1210	5%
19	Indénié-Djuablin	884	3.7%
20	Kabadougou	867	3.6%
21	La Mé	936	3.9%
22	Lã'h-Djiboua	858	3.6%
23	Marahoué	1355	5.6%
24	Moronou	1021	4.2%
25	Nawa	666	2.8%
26	N'Zi	629	2.6%
27	Poro	442	1.8%
28	San Pedro	229	1%
29	Sud-Comoé	642	2.7%
30	Tchologo	130	0.5%
31	Tonkpi	1135	4.7%
32	Worodougou	736	3.1%
33	Yamoussoukro	235	1%
Sysmiss		1900	

A4: A4 Departement

Data file: Phase2_ProdPeren

Overview

Valid: 24387 Invalid: 1607 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	286	1.2%
2	Abidjan	0	0%
3	Aboisso	54	0.2%
4	Adiaké	155	0.6%
5	Adzopé	229	0.9%
6	Agboville	372	1.5%
7	Agnibilékrou	388	1.6%
8	Akoupé	289	1.2%
9	Alepé	237	1%
10	Arrah	327	1.3%
11	Attiégouakro	138	0.6%
12	Bangolo	394	1.6%
13	Béoumi	464	1.9%
14	Béttié	216	0.9%
15	Biankouma	295	1.2%
16	Bloléquin	170	0.7%
17	Bocanda	279	1.1%
18	Bondoukou	359	1.5%
19	Bongouanou	419	1.7%
20	Bonon	278	1.1%
21	Botro	298	1.2%
22	Bouaflé	283	1.2%
23	Bouaké	149	0.6%
24	Bouna	95	0.4%
25	Boundiali	100	0.4%
26	Buyo	315	1.3%
27	Dabakala	152	0.6%
28	Dabou	120	0.5%
29	Daloa	195	0.8%
30	Danané	227	0.9%
31	Daoukro	502	2.1%
32	Dianra	152	0.6%
33	Didiévi	293	1.2%
34	Dikodougou	140	0.6%
35	Dimbokro	171	0.7%

36	Divo	187	0.8%
37	Djékanou	263	1.1%
38	Doropo	91	0.4%
39	Duékoué	241	1%
40	Facobly	362	1.5%
41	Ferkessédougou	55	0.2%
42	Fresco	238	1%
43	Gagnoa	261	1.1%
44	Gbélégban	247	1%
45	Gohitafla	208	0.9%
46	Grand-Bassam	83	0.3%
47	Grand-Lahou	204	0.8%
48	Guéyo	149	0.6%
49	Guiglo	176	0.7%
50	Guitry	363	1.5%
51	Issia	292	1.2%
52	Jacqueville	98	0.4%
53	Kani	425	1.7%
54	Kaniasso	150	0.6%
55	Katiola	144	0.6%
56	Kong	50	0.2%
57	Korhogo	113	0.5%
58	Koro	210	0.9%
59	Kouassi Kouassikro	184	0.8%
60	Kouibly	484	2%
61	Kounahiri	220	0.9%
62	Koun-Fao	196	0.8%
63	Kouto	95	0.4%
64	Lakota	329	1.3%
65	Madinani	120	0.5%
66	Man	187	0.8%
67	Mankono	194	0.8%
68	M'bahiakro	154	0.6%
69	M'batto	285	1.2%
70	M'bengué	86	0.4%
71	Méagui	128	0.5%
72	Minignan	60	0.2%
73	Nassian	244	1%
74	Niakaramadougou	175	0.7%

75	Odienné	224	0.9%
76	Ouangolodougou	33	0.1%
77	Ouaninou	161	0.7%
78	Ouellé	356	1.5%
79	Oumé	155	0.6%
80	Prikro	198	0.8%
81	Sakassou	383	1.6%
82	Samatiguila	160	0.7%
83	San Pedro	65	0.3%
84	Sandégué	323	1.3%
85	Sassandra	237	1%
86	Séguéla	315	1.3%
87	Seguelon	122	0.5%
88	Sikensi	278	1.1%
89	Sinématiali	106	0.4%
90	Sinfra	252	1%
91	Sipilou	192	0.8%
92	Soubré	79	0.3%
93	Taabo	195	0.8%
94	Tabou	180	0.7%
95	Taï	367	1.5%
96	Tanda	294	1.2%
97	Tehini	39	0.2%
98	Tengrela	21	0.1%
99	Tiapoum	360	1.5%
100	Tiassalé	141	0.6%
101	Tiébissou	252	1%
102	Touba	176	0.7%
103	Toulépleu	239	1%
104	Toumodi	153	0.6%
105	Transua	358	1.5%
106	Vavoua	367	1.5%
107	Yakassé-Attobrou	194	0.8%
108	Yamoussoukro	98	0.4%
109	Zouan-Hounien	240	1%
110	Zoukougbeu	434	1.8%
111	Zuénoula	348	1.4%
Sysmiss		1607	

A7: A7 Numéro zone de dénombrement (ZD)

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase2_ProdPeren

Overview

Valid: 25744 Invalid: 250 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	6330	24.6%
2	Rural	19414	75.4%
Sysmiss		250	

ID_MEN: Identifiant du ménage

Data file: Phase2_ProdPeren

Overview

Valid: 25001 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CHAMPS: Identifiant du champ

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		19892	76.5%
02		4493	17.3%
03		1086	4.2%
04		319	1.2%
05		114	0.4%
06		42	0.2%
07		18	0.1%
08		17	0.1%
09		6	0%
10		1	0%
11		6	0%

ID_PARCELLE: Identifiant de la parcelle

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0

Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		20993	80.8%
02		3390	13%
03		977	3.8%
04		367	1.4%
05		163	0.6%
06		68	0.3%
07		17	0.1%
08		5	0%
09		7	0%
10		4	0%
11		2	0%
12		1	0%

ID_CULTURE: Identifiant de la culture

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
05		1	0%
24		2	0%
27		1	0%
52		369	1.4%
53		3	0%
54		9690	37.3%
55		8701	33.5%
56		1711	6.6%
58		8	0%
59		4	0%
60		4	0%
61		2	0%
62		3327	12.8%
63		4	0%
64		46	0.2%
65		1340	5.2%
66		217	0.8%
67		1	0%
68		142	0.5%
70		122	0.5%
99		299	1.2%

 E0B_CODE: E0B Culture

Data file: Phase2_ProdPeren

Overview

Valid: 25769 Invalid: 225 Minimum: 1 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Anacarde	9613	37.3%
2	Arachide	0	0%
3	Aubergine	0	0%
4	Banane plantain	0	0%
5	Cacao	8655	33.6%
6	Cafe	1692	6.6%
7	Coton	0	0%
8	Gombo	0	0%
9	Haricot	0	0%
10	Hévéa	3300	12.8%
11	Igname	0	0%
12	Mais	0	0%
13	Manioc	0	0%
14	Palmier ã huile	1315	5.1%
15	Piment	0	0%
16	Riz	0	0%
17	Tomate	0	0%
18	Autre culture	1194	4.6%
Sysmiss		225	

H2A: H2A Semences de Variétés améliorées certifiées

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2455	9.4%
2	NON	23539	90.6%

H2B: H2B Sémences de Variétés améliorées non certifiées

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1538	5.9%
2	NON	24456	94.1%

H2C: H2C Sémences de Variétés paysannes

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	9332	35.9%
2	NON	16662	64.1%

H2D: H2D Semences Tout venant

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	15537	59.8%
2	NON	10457	40.2%

H4A: H4A Fumier solide

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1174	4.5%
2	NON	24820	95.5%

H4B: H4B Purin/lisier

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	230	0.9%
2	NON	25764	99.1%

H4C: H4C Matériau végétal et compost

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	512	2%
2	NON	25482	98%

H4D: H4D Boues d'épuration

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	109	0.4%
2	NON	25885	99.6%

H4E: H4E Biostimulant

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	626	2.4%
2	NON	25368	97.6%

H4X: H4X Autre engrais biologique

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	118	0.5%

2	NON	25876	99.5%
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H4Z: H4Z Aucun engrais biologique

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	23598	90.8%
2	NON	2396	9.2%

H_SOLIDE_BIOLOGIQUE: Engrais biologique solide

Data file: Phase2_ProdPeren

Overview

Valid: 2509 Invalid: 23485 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1976	78.8%
2	NON	533	21.2%
Sysmiss		23485	

H_LIQUIDE_BIOLOGIQUE: Engrais biologique liquide

Data file: Phase2_ProdPeren

Overview

Valid: 2513 Invalid: 23481 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1564	62.2%
2	NON	949	37.8%
Sysmiss		23481	

H8A: H8A Urée

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1411	5.4%
2	NON	24568	94.6%
Sysmiss		15	

H8B: H8B NPK

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	214	0.8%
2	NON	25765	99.2%
Sysmiss		15	

H8C: H8C Superphosphates

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	263	1%
2	NON	25716	99%
Sysmiss		15	

H8D: H8D Autres engrais azotés

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	182	0.7%
2	NON	25797	99.3%
Sysmiss		15	

H8E: H8E Autres engrais phosphatés

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	129	0.5%
2	NON	25850	99.5%
Sysmiss		15	

H8F: H8F Chlorure de potassium (MOP)

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	109	0.4%
2	NON	25870	99.6%
Sysmiss		15	

H8G: H8G Autre engrais potassique

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2539	9.8%
2	NON	23440	90.2%
Sysmiss		15	

H8H: H8H Phosphate diammoniaque (DAP)

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	99	0.4%

2	NON	25880	99.6%
Sysmiss		15	

H8X: H8X Autre

Data file: Phase2_ProdPeren

Overview

Valid: 25979 Invalid: 15 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	63	0.2%
2	NON	25916	99.8%
Sysmiss		15	

H8Z: H8Z Aucun engrais minéral

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	21936	84.4%
2	NON	4058	15.6%

H_SOLIDE_MINERAL: Engrais minéral solide

Data file: Phase2_ProdPeren

Overview

Valid: 4202 Invalid: 21792 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3409	81.1%
2	NON	793	18.9%
Sysmiss		21792	

H_LIQUIDE_MINERAL: Engrais minéral liquide

Data file: Phase2_ProdPeren

Overview

Valid: 4159 Invalid: 21835 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2470	59.4%
2	NON	1689	40.6%
Sysmiss		21835	

H12A: H12A Insecticides

Data file: Phase2_ProdPeren

Overview

Valid: 25975 Invalid: 19 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4474	17.2%
2	No	21501	82.8%
Sysmiss		19	

H12B: H12B Herbicide (solide)

Data file: Phase2_ProdPeren

Overview

Valid: 25974 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1648	6.3%
2	No	24326	93.7%
Sysmiss		20	

H12C: H12C Herbicide (liquide)

Data file: Phase2_ProdPeren

Overview

Valid: 25974 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6713	25.8%
2	No	19261	74.2%
Sysmiss		20	

H12D: H12D Fongicide

Data file: Phase2_ProdPeren

Overview

Valid: 25974 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	868	3.3%

2	No	25106	96.7%
Sysmiss		20	

H12E: H12E Rodenticide

Data file: Phase2_ProdPeren

Overview

Valid: 25974 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	142	0.5%
2	No	25832	99.5%
Sysmiss		20	

H12X: H12X Autre

Data file: Phase2_ProdPeren

Overview

Valid: 25974 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	77	0.3%
2	No	25897	99.7%
Sysmiss		20	

H12Z: H12Z Aucun pesticide

Data file: Phase2_ProdPeren

Overview

Valid: 25993 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15347	59%
2	No	10646	41%
Sysmiss		1	

H_SOLIDE_PESTICIDE: Pesticide solide

Data file: Phase2_ProdPeren

Overview

Valid: 10806 Invalid: 15188 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4226	39.1%
2	NON	6580	60.9%
Sysmiss		15188	

H_LIQUIDE_PESTICIDE: Pesticide liquide

Data file: Phase2_ProdPeren

Overview

Valid: 10851 Invalid: 15143 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10090	93%
2	NON	761	7%
Sysmiss		15143	

H17: H17 Au cours des 12 derniers mois, combien de mois avez-vous travaillé ?

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2601	10%
2		4290	16.5%
3		4581	17.6%
4		1485	5.7%
5		1346	5.2%
6		1749	6.7%
7		553	2.1%
8		915	3.5%
9		956	3.7%
10		1632	6.3%
11		687	2.6%
12		5199	20%

H18: H18 En moyenne, combien de jours par mois avez-vous travaillé ?

Data file: Phase2_ProdPeren

Overview

Minimum: 1 Maximum: 30
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

H19: H19 Combien de travailleurs externes rémunérés ont travaillé ?

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 0 Maximum: 11
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12154	46.8%
1		3072	11.8%
2		2619	10.1%
3		1505	5.8%
4		986	3.8%
5		1472	5.7%
6		508	2%
7		255	1%
8		314	1.2%
9		78	0.3%
10		1198	4.6%
11	Plus de 10	1833	7.1%

H20: H20 Combien avez-vous dépensé en rémunération pour les travailleurs externes ?

Data file: Phase2_ProdPeren

Overview

Valid: 13840 Invalid: 12154 Minimum: 9999 Maximum: 499999
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
9999	Moins de 10 000	1038	7.5%
10000		191	1.4%
10500		4	0%
11000		1	0%
11500		1	0%
12000		90	0.7%
12500		10	0.1%
13000		3	0%
13500		1	0%
14000		14	0.1%
14400		1	0%
15000		297	2.1%
15500		1	0%
16000		30	0.2%

16200		1	0%
16500		2	0%
17000		10	0.1%
17500		3	0%
18000		51	0.4%
19000		1	0%
20000		491	3.5%
21000		15	0.1%
21500		1	0%
21600		1	0%
22000		17	0.1%
22500		11	0.1%
23000		14	0.1%
24000		57	0.4%
25000		348	2.5%
26000		5	0%
27000		12	0.1%
27500		1	0%
28000		39	0.3%
28675		1	0%
29000		2	0%
29400		1	0%
30000		679	4.9%
31000		2	0%
31100		1	0%
31500		3	0%
32000		30	0.2%
33000		7	0.1%
34000		5	0%
35000		219	1.6%
35200		1	0%
35500		1	0%
36000		39	0.3%
36500		1	0%
37000		6	0%
37500		15	0.1%
38000		9	0.1%
39000		3	0%
40000		442	3.2%

41000		7	0.1%
42000		19	0.1%
42500		1	0%
43000		1	0%
44000		6	0%
44837		1	0%
45000		260	1.9%
45500		1	0%
46000		6	0%
47000		3	0%
47500		1	0%
48000		32	0.2%
49000		1	0%
50000		960	6.9%
51000		3	0%
51750		2	0%
52000		13	0.1%
52500		4	0%
53000		3	0%
54000		8	0.1%
54500		10	0.1%
55000		59	0.4%
56000		26	0.2%
57000		4	0%
58000		19	0.1%
58500		1	0%
59000		1	0%
60000		707	5.1%
60400		1	0%
61000		1	0%
62000		4	0%
62500		3	0%
63000		4	0%
64000		5	0%
64800		1	0%
65000		72	0.5%
66000		2	0%
66500		1	0%
67000		2	0%

67500		4	0%
68000		3	0%
69000		3	0%
70000		237	1.7%
70500		1	0%
72000		32	0.2%
72500		1	0%
73000		2	0%
74000		2	0%
75000		342	2.5%
76000		8	0.1%
76500		1	0%
77000		3	0%
78000		11	0.1%
79000		1	0%
80000		438	3.2%
81000		3	0%
82000		5	0%
82500		4	0%
83000		5	0%
84000		10	0.1%
85000		66	0.5%
85200		1	0%
85500		7	0.1%
86000		2	0%
87000		3	0%
87500		5	0%
88000		4	0%
89000		1	0%
89500		1	0%
90000		239	1.7%
92000		4	0%
93000		7	0.1%
94000		2	0%
94500		1	0%
95000		35	0.3%
95800		1	0%
96000		24	0.2%
96500		1	0%

97000		2	0%
97500		1	0%
98000		1	0%
98500		1	0%
99000		2	0%
100000		886	6.4%
100200		1	0%
102000		5	0%
102500		1	0%
103000		2	0%
104000		4	0%
105000		67	0.5%
105600		1	0%
106000		1	0%
107000		2	0%
107500		1	0%
108000		12	0.1%
109000		3	0%
110000		43	0.3%
111000		3	0%
112500		9	0.1%
113500		1	0%
114000		2	0%
114500		1	0%
115000		11	0.1%
117000		2	0%
118000		1	0%
120000		343	2.5%
121000		1	0%
122000		1	0%
122500		3	0%
123000		3	0%
124000		1	0%
125000		70	0.5%
126000		3	0%
127000		5	0%
127500		1	0%
128000		6	0%
130000		56	0.4%

132000		5	0%
133000		1	0%
133500		1	0%
134000		1	0%
135000		25	0.2%
135800		1	0%
136000		2	0%
137500		1	0%
138000		1	0%
139000		1	0%
140000		45	0.3%
142000		7	0.1%
143000		1	0%
144000		13	0.1%
145000		14	0.1%
146000		1	0%
147000		4	0%
148000		4	0%
148500		1	0%
150000		727	5.3%
151000		1	0%
152000		5	0%
153000		5	0%
153200		1	0%
155000		14	0.1%
156000		9	0.1%
156500		1	0%
157000		7	0.1%
157500		1	0%
158000		2	0%
159000		1	0%
160000		60	0.4%
162000		3	0%
164000		1	0%
165000		14	0.1%
166000		1	0%
166660		1	0%
167000		1	0%
167400		1	0%

168000		10	0.1%
170000		22	0.2%
172000		2	0%
173000		3	0%
175000		14	0.1%
180000		130	0.9%
182000		1	0%
183000		1	0%
184000		1	0%
185000		11	0.1%
187500		1	0%
188000		2	0%
189000		1	0%
190000		16	0.1%
192000		3	0%
195000		5	0%
196000		1	0%
198000		1	0%
200000		676	4.9%
203000		1	0%
204000		1	0%
205000		3	0%
210000		24	0.2%
212000		1	0%
215000		6	0%
216000		10	0.1%
216500		1	0%
217000		1	0%
220000		12	0.1%
222000		1	0%
225000		15	0.1%
225350		1	0%
227000		1	0%
230000		15	0.1%
234000		1	0%
239000		1	0%
240000		64	0.5%
243000		2	0%
245000		3	0%

250000		286	2.1%
250008		1	0%
252000		1	0%
255000		4	0%
258000		1	0%
260000		16	0.1%
262500		1	0%
264000		1	0%
270000		11	0.1%
274000		1	0%
275000		10	0.1%
275525		1	0%
278300		1	0%
279000		1	0%
280000		29	0.2%
284000		1	0%
285000		1	0%
285600		1	0%
288000		4	0%
290000		2	0%
294000		1	0%
297000		1	0%
300000		419	3%
300600		1	0%
301000		1	0%
306000		1	0%
310000		2	0%
312000		4	0%
315000		1	0%
320000		3	0%
325000		4	0%
325200		1	0%
328500		1	0%
330000		1	0%
332500		1	0%
336000		3	0%
337500		1	0%
340000		6	0%
345000		1	0%

350000		130	0.9%
360000		47	0.3%
362000		1	0%
364000		1	0%
370000		1	0%
374000		2	0%
375000		14	0.1%
376000		1	0%
378000		1	0%
380000		7	0.1%
384000		1	0%
385000		4	0%
390000		2	0%
395000		1	0%
396000		1	0%
400000		149	1.1%
405000		2	0%
408000		1	0%
409500		1	0%
410000		1	0%
412000		1	0%
414000		1	0%
420000		23	0.2%
425000		5	0%
430000		3	0%
432000		1	0%
450000		64	0.5%
455000		1	0%
458000		1	0%
458500		2	0%
460000		7	0.1%
462000		1	0%
470000		1	0%
475000		3	0%
480000		20	0.1%
485000		1	0%
486000		1	0%
490000		2	0%
495000		1	0%

499999		893	6.5%
Sysmiss		12154	

H21: H21 Quel est le salaire journalier payé aux travailleurs agricoles?

Data file: Phase2_ProdPeren

Overview

Valid: 13840 Invalid: 12154 Minimum: 999 Maximum: 5001
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
999	Moins de 1000	568	4.1%
1000		449	3.2%
1100		1	0%
1250		5	0%
1350		5	0%
1400		2	0%
1500		1061	7.7%
1600		1	0%
1650		3	0%
1666		1	0%
1700		5	0%
1750		5	0%
1800		9	0.1%
1900		3	0%
2000		4284	31%
2100		2	0%
2142		1	0%
2150		1	0%
2190		1	0%
2250		1	0%
2300		1	0%
2400		3	0%
2500		2673	19.3%
2700		3	0%
2715		1	0%

2750		3	0%
2800		3	0%
3000		2330	16.8%
3125		1	0%
3250		5	0%
3300		4	0%
3500		428	3.1%
3800		1	0%
4000		294	2.1%
4100		2	0%
4165		1	0%
4500		30	0.2%
4700		2	0%
4800		2	0%
5000		599	4.3%
5001		1046	7.6%
Sysmiss		12154	

H22: H22 Utilisez-vous des outils de mécanisation pour la récolte de vos parcelles ?

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1314	5.1%
2	NON	24680	94.9%

H23: H23 Possédez-vous des outils de mécanisation pour la récolte de vos cultures ?

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	994	3.8%
2	NON	25000	96.2%

H24: H24 Votre exploitation a-t-elle récolté cette culture pérenne ?

Data file: Phase2_ProdPeren

Overview

Valid: 25994 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	15672	60.3%
2	NON	10322	39.7%

H25A: H25A Période de recolte JANVIER

Data file: Phase2_ProdPeren

Overview

Valid: 15787 Invalid: 10207 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3678	23.3%
2	NON	12109	76.7%
Sysmiss		10207	

H25B: H25B Période de recolte FEVRIER

Data file: Phase2_ProdPeren

Overview

Valid: 15774 Invalid: 10220 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4059	25.7%
2	NON	11715	74.3%
Sysmiss		10220	

H25C: H25C Période de recolte MARS

Data file: Phase2_ProdPeren

Overview

Valid: 15761 Invalid: 10233 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	5327	33.8%
2	NON	10434	66.2%
Sysmiss		10233	

H25D: H25D Période de recolte AVRIL

Data file: Phase2_ProdPeren

Overview

Valid: 15760 Invalid: 10234 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	5781	36.7%
2	NON	9979	63.3%
Sysmiss		10234	

H25E: H25E Période de recolte MAI

Data file: Phase2_ProdPeren

Overview

Valid: 15778 Invalid: 10216 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3975	25.2%
2	NON	11803	74.8%
Sysmiss		10216	

H25F: H25F Période de recolte JUIN

Data file: Phase2_ProdPeren

Overview

Valid: 15793 Invalid: 10201 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3097	19.6%
2	NON	12696	80.4%
Sysmiss		10201	

H25G: H25G Période de recolte JUILLET

Data file: Phase2_ProdPeren

Overview

Valid: 15788 Invalid: 10206 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2683	17%
2	NON	13105	83%
Sysmiss		10206	

H25H: H25H Période de recolte AOUT

Data file: Phase2_ProdPeren

Overview

Valid: 15788 Invalid: 10206 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2970	18.8%
2	NON	12818	81.2%
Sysmiss		10206	

H25I: H25I Période de recolte SEPTEMBRE

Data file: Phase2_ProdPeren

Overview

Valid: 15783 Invalid: 10211 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4660	29.5%
2	NON	11123	70.5%
Sysmiss		10211	

H25J: H25J Période de recolte OCTOBRE

Data file: Phase2_ProdPeren

Overview

Valid: 15774 Invalid: 10220 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	6837	43.3%
2	NON	8937	56.7%
Sysmiss		10220	

H25K: H25K Période de recolte NOVEMBRE

Data file: Phase2_ProdPeren

Overview

Valid: 15769 Invalid: 10225 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	7868	49.9%
2	NON	7901	50.1%
Sysmiss		10225	

H25L: H25L Période de recolte DECEMBRE

Data file: Phase2_ProdPeren

Overview

Valid: 15756 Invalid: 10238 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	8408	53.4%
2	NON	7348	46.6%
Sysmiss		10238	

H27: H27 Y a t il eu des pertes avant recolte ?**Data file:** Phase2_ProdPeren**Overview**

Valid: 15672 Invalid: 10322 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4330	27.6%
2	NON	11342	72.4%
Sysmiss		10322	

H28D: H28D Pourcentage de perte avant recolte**Data file:** Phase2_ProdPeren**Overview**

Valid: 3389 Invalid: 22605 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	145	4.3%
1	Moins de 10%	1791	52.8%
2	Autour de 25%	887	26.2%
3	La moitié (50%)	293	8.6%
4	La grande part (75%)	249	7.3%
5	La totalité (100%)	24	0.7%
Sysmiss		22605	

H29A: H29A Trop peu de pluie/Sécheresse**Data file:** Phase2_ProdPeren**Overview**

Valid: 4373 Invalid: 21621 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1221	27.9%
2	NON	3152	72.1%
Sysmiss		21621	

H29B: H29B Trop de pluie/Inondation

Data file: Phase2_ProdPeren

Overview

Valid: 4405 Invalid: 21589 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	775	17.6%
2	NON	3630	82.4%
Sysmiss		21589	

H29C: H29C La pluie est arrivée trop tot

Data file: Phase2_ProdPeren

Overview

Valid: 4413 Invalid: 21581 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	237	5.4%
2	NON	4176	94.6%
Sysmiss		21581	

H29D: H29D La pluie est arrivée trop tard

Data file: Phase2_ProdPeren

Overview

Valid: 4398 Invalid: 21596 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	362	8.2%
2	NON	4036	91.8%
Sysmiss		21596	

H29E: H29E Précipitations irrégulières

Data file: Phase2_ProdPeren

Overview

Valid: 4413 Invalid: 21581 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	216	4.9%
2	NON	4197	95.1%
Sysmiss		21581	

H29I: H29I Trop de vent

Data file: Phase2_ProdPeren

Overview

Valid: 4412 Invalid: 21582 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	243	5.5%

2	NON	4169	94.5%
Sysmiss		21582	

H29J: H29J Ravageurs/Maladies

Data file: Phase2_ProdPeren

Overview

Valid: 4398 Invalid: 21596 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1572	35.7%
2	NON	2826	64.3%
Sysmiss		21596	

H29K: H29K Feu de brousse

Data file: Phase2_ProdPeren

Overview

Valid: 4411 Invalid: 21583 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	101	2.3%
2	NON	4310	97.7%
Sysmiss		21583	

H29L: H29L Vol de récolte

Data file: Phase2_ProdPeren

Overview

Valid: 4405 Invalid: 21589 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	410	9.3%
2	NON	3995	90.7%
Sysmiss		21589	

H29M: H29M Incapacité pour cause de maladie

Data file: Phase2_ProdPeren

Overview

Valid: 4413 Invalid: 21581 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	242	5.5%
2	NON	4171	94.5%
Sysmiss		21581	

H29N: H29N Pas de main d'oeuvre disponible

Data file: Phase2_ProdPeren

Overview

Valid: 4413 Invalid: 21581 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	287	6.5%
2	NON	4126	93.5%
Sysmiss		21581	

H29X: H29X Autre cause de perte

Data file: Phase2_ProdPeren

Overview

Valid: 4406 Invalid: 21588 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	445	10.1%
2	NON	3961	89.9%
Sysmiss		21588	

H30: H30 Y a-t-il eu des pertes pendant la récolte ?

Data file: Phase2_ProdPeren

Overview

Valid: 11342 Invalid: 14652 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	687	6.1%
2	NON	10655	93.9%
Sysmiss		14652	

H31D: H31D Pourcentage de pertes pendant la récolte

Data file: Phase2_ProdPeren

Overview

Valid: 533 Invalid: 25461 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	30	5.6%

1	Moins de 10%	377	70.7%
2	Autour de 25%	99	18.6%
3	La moitié (50%)	16	3%
4	La grande part (75%)	10	1.9%
5	La totalité (100%)	1	0.2%
Sysmiss		25461	

H32A: H32A Déversement

Data file: Phase2_ProdPeren

Overview

Valid: 718 Invalid: 25276 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	203	28.3%
2	NON	515	71.7%
Sysmiss		25276	

H32B: H32B Vol

Data file: Phase2_ProdPeren

Overview

Valid: 710 Invalid: 25284 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	176	24.8%
2	NON	534	75.2%
Sysmiss		25284	

H32C: H32C Rongeurs/Oiseaux

Data file: Phase2_ProdPeren

Overview

Valid: 717 Invalid: 25277 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	93	13%
2	NON	624	87%
Sysmiss		25277	

H32D: H32D Autres ravageurs/Nuisibles

Data file: Phase2_ProdPeren

Overview

Valid: 719 Invalid: 25275 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	103	14.3%
2	NON	616	85.7%
Sysmiss		25275	

H32E: H32E Récolte retardée

Data file: Phase2_ProdPeren

Overview

Valid: 719 Invalid: 25275 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	93	12.9%
2	NON	626	87.1%
Sysmiss		25275	

H32F: H32F Dégats des animaux

Data file: Phase2_ProdPeren

Overview

Valid: 715 Invalid: 25279 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	94	13.1%
2	NON	621	86.9%
Sysmiss		25279	

H32X: H32X Autre cause

Data file: Phase2_ProdPeren

Overview

Valid: 712 Invalid: 25282 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	100	14%
2	NON	612	86%
Sysmiss		25282	

H33: H33 Y a-t-il eu des pertes apr s la recolte ?

Data file: Phase2_ProdPeren

Overview

Valid: 10655 Invalid: 15339 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	172	1.6%
2	NON	10483	98.4%
Sysmiss		15339	

H34D: H34D Pourcentage de pertes après récolte et transport

Data file: Phase2_ProdPeren

Overview

Valid: 171 Invalid: 25823 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	10	5.8%
1	Moins de 10%	146	85.4%
2	Autour de 25%	13	7.6%
3	La moitié (50%)	1	0.6%
4	La grande part (75%)	1	0.6%
5	La totalité (100%)	0	0%
Sysmiss		25823	

H35B: H35B vol

Data file: Phase2_ProdPeren

Overview

Valid: 191 Invalid: 25803 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	49	25.7%
2	NON	142	74.3%
Sysmiss		25803	

H35F: H35F Grain humide

Data file: Phase2_ProdPeren

Overview

Valid: 194 Invalid: 25800 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	44	22.7%
2	NON	150	77.3%
Sysmiss		25800	

H35I: H35I Installations incorrectes de séchage

Data file: Phase2_ProdPeren

Overview

Valid: 194 Invalid: 25800 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	35	18%
2	NON	159	82%
Sysmiss		25800	

H35X: H35X Autre cause

Data file: Phase2_ProdPeren

Overview

Valid: 177 Invalid: 25817 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	90	50.8%

2	NON	87	49.2%
Sysmiss		25817	

H36: H36 Y a-t-il des pertes au cours du stockage?

Data file: Phase2_ProdPeren

Overview

Valid: 10483 Invalid: 15511 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	145	1.4%
2	NON	10338	98.6%
Sysmiss		15511	

H37D: H37D Pourcentage de la récolte perdue au cours du stockage

Data file: Phase2_ProdPeren

Overview

Valid: 98 Invalid: 25896 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Moins de 10%	84	85.7%
2	Autour de 25%	12	12.2%
3	La moitié (50%)	1	1%
4	La grande part (75%)	0	0%
5	La totalité (100%)	1	1%
Sysmiss		25896	

H38A: H38A Déversement

Data file: Phase2_ProdPeren

Overview

Valid: 172 Invalid: 25822 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	73	42.4%
2	NON	99	57.6%
Sysmiss		25822	

H38E: H38E Condition climatique

Data file: Phase2_ProdPeren

Overview

Valid: 170 Invalid: 25824 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	35	20.6%
2	NON	135	79.4%
Sysmiss		25824	

H38X: H38X Autre cause

Data file: Phase2_ProdPeren

Overview

Valid: 170 Invalid: 25824 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	48	28.2%
2	NON	122	71.8%
Sysmiss		25824	

H39A: H39A Agroforesterie

Data file: Phase2_ProdPeren

Overview

Valid: 15722 Invalid: 10272 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	5719	36.4%
2	NON	10003	63.6%
Sysmiss		10272	

H39B: H39B Rotation de culture

Data file: Phase2_ProdPeren

Overview

Valid: 15770 Invalid: 10224 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2029	12.9%
2	NON	13741	87.1%
Sysmiss		10224	

H39C: H39C Pratiques d'irrigation d'appoint et/ou de récupération des eaux

Data file: Phase2_ProdPeren

Overview

Valid: 15787 Invalid: 10207 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	382	2.4%
2	NON	15405	97.6%
Sysmiss		10207	

H39D: H39D Intensification des systemes agricoles

Data file: Phase2_ProdPeren

Overview

Valid: 15772 Invalid: 10222 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2604	16.5%
2	NON	13168	83.5%
Sysmiss		10222	

H39E: H39E Utilisation de compost/fumier

Data file: Phase2_ProdPeren

Overview

Valid: 15782 Invalid: 10212 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1481	9.4%
2	NON	14301	90.6%
Sysmiss		10212	

H39F: H39F Gestion intégrée des ravageurs

Data file: Phase2_ProdPeren

Overview

Valid: 15784 Invalid: 10210 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1506	9.5%
2	NON	14278	90.5%
Sysmiss		10210	

H39G: H39G Labour réduit

Data file: Phase2_ProdPeren

Overview

Valid: 15783 Invalid: 10211 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1471	9.3%
2	NON	14312	90.7%
Sysmiss		10211	

H39X: H39X Autre bonne pratique

Data file: Phase2_ProdPeren

Overview

Valid: 15771 Invalid: 10223 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3219	20.4%
2	NON	12552	79.6%
Sysmiss		10223	

WEIGHT: Poids

Data file: Phase2_ProdPeren

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District**Data file: Phase2_ProdPerenDesti****Overview**

Valid: 12745 Invalid: 923 Minimum: 2 Maximum: 14
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	120	0.9%
3	Bas-Sassandra	942	7.4%
4	Comoé	1460	11.5%
5	Denguélé	500	3.9%
6	Goh-Djiboua	842	6.6%
7	Haut-Sassandra-Marahoué	1629	12.8%
8	Lacs	1030	8.1%
9	Lagunes	1316	10.3%
10	Montagnes	2346	18.4%
11	Savanes	307	2.4%
12	Vallée Du Bandama	653	5.1%
13	Woroba	670	5.3%
14	Zanzan	930	7.3%
Sysmiss		923	

A3: A3 Region**Data file: Phase2_ProdPerenDesti****Overview**

Valid: 12762 Invalid: 906 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	561	4.4%
3	Bafing	120	0.9%

4	Bagoué	79	0.6%
5	Bélier	396	3.1%
6	Béré	253	2%
7	Boukani	149	1.2%
8	Cavally	682	5.3%
9	Folon	92	0.7%
10	Gbãkã	412	3.2%
11	Gbã'klã	317	2.5%
12	Gã'h	302	2.4%
13	Gontougo	782	6.1%
14	Grands-Ponts	216	1.7%
15	Guémon	886	6.9%
16	Hambol	243	1.9%
17	Haut-Sassandra	708	5.5%
18	Iffou	441	3.5%
19	Indénié-Djuablin	565	4.4%
20	Kabadougou	408	3.2%
21	La Mé	539	4.2%
22	Lã'h-Djiboua	541	4.2%
23	Marahoué	925	7.2%
24	Moronou	522	4.1%
25	Nawa	457	3.6%
26	N'Zi	196	1.5%
27	Poro	178	1.4%
28	San Pedro	168	1.3%
29	Sud-Comoé	374	2.9%
30	Tchologo	52	0.4%
31	Tonkpi	780	6.1%
32	Worodougou	298	2.3%
33	Yamoussoukro	120	0.9%
Sysmiss		906	

A4: A4 Departement

Data file: Phase2_ProdPerenDesti

Overview

Valid: 12900 Invalid: 768 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	204	1.6%
2	Abidjan	0	0%
3	Aboisso	33	0.3%
4	Adiaké	97	0.8%
5	Adzopé	126	1%
6	Agboville	219	1.7%
7	Agnibilékrou	169	1.3%
8	Akoupé	184	1.4%
9	Alepé	115	0.9%
10	Arrah	200	1.6%
11	Attiégonakro	62	0.5%
12	Bangolo	199	1.5%
13	Béoumi	123	1%
14	Béttié	193	1.5%
15	Biankouma	214	1.7%
16	Bloléquin	101	0.8%
17	Bocanda	115	0.9%
18	Bondoukou	224	1.7%
19	Bongouanou	191	1.5%
20	Bonon	215	1.7%
21	Botro	126	1%
22	Bouaflé	165	1.3%
23	Bouaké	56	0.4%
24	Bouna	24	0.2%
25	Boundiali	53	0.4%
26	Buyo	184	1.4%
27	Dabakala	131	1%
28	Dabou	69	0.5%
29	Daloa	142	1.1%
30	Danané	177	1.4%
31	Daoukro	199	1.5%
32	Dianra	47	0.4%
33	Didiévi	41	0.3%
34	Dikodougou	52	0.4%
35	Dimbokro	41	0.3%

36	Divo	129	1%
37	Djékanou	133	1%
38	Doropo	36	0.3%
39	Duékoué	172	1.3%
40	Facobly	230	1.8%
41	Ferkessédougou	15	0.1%
42	Fresco	120	0.9%
43	Gagnoa	199	1.5%
44	Gbélégban	63	0.5%
45	Gohitafla	117	0.9%
46	Grand-Bassam	44	0.3%
47	Grand-Lahou	113	0.9%
48	Guéyo	124	1%
49	Guiglo	139	1.1%
50	Guitry	231	1.8%
51	Issia	156	1.2%
52	Jacqueville	41	0.3%
53	Kani	126	1%
54	Kaniasso	68	0.5%
55	Katiola	56	0.4%
56	Kong	18	0.1%
57	Korhogo	49	0.4%
58	Koro	34	0.3%
59	Kouassi Kouassikro	43	0.3%
60	Kouibly	294	2.3%
61	Kounahiri	149	1.2%
62	Koun-Fao	79	0.6%
63	Kouto	24	0.2%
64	Lakota	192	1.5%
65	Madinani	98	0.8%
66	Man	132	1%
67	Mankono	63	0.5%
68	M'bahiakro	8	0.1%
69	M'batto	135	1%
70	M'bengué	14	0.1%
71	Méagui	84	0.7%
72	Minignan	24	0.2%
73	Nassian	83	0.6%
74	Niakaramadougou	58	0.4%

75	Odienne	147	1.1%
76	Ouangolodougou	21	0.2%
77	Ouaninou	50	0.4%
78	Ouellé	176	1.4%
79	Oumé	114	0.9%
80	Prikro	58	0.4%
81	Sakassou	109	0.8%
82	Samatiguila	22	0.2%
83	San Pedro	48	0.4%
84	Sandégué	91	0.7%
85	Sassandra	197	1.5%
86	Séguéla	175	1.4%
87	Seguelon	82	0.6%
88	Sikensi	204	1.6%
89	Sinématiali	64	0.5%
90	Sinfra	157	1.2%
91	Sipilou	105	0.8%
92	Soubré	68	0.5%
93	Taabo	71	0.6%
94	Tabou	132	1%
95	TaÃ	263	2%
96	Tanda	123	1%
97	Tehini	6	0%
98	Tengrela	3	0%
99	Tiapoum	206	1.6%
100	Tiassalé	73	0.6%
101	Tiébissou	132	1%
102	Touba	38	0.3%
103	Toulépleu	193	1.5%
104	Toumodi	90	0.7%
105	Transua	268	2.1%
106	Vavoua	150	1.2%
107	Yakassé-Attobrou	119	0.9%
108	Yamoussoukro	58	0.4%
109	Zouan-Hounien	155	1.2%
110	Zoukougbeu	270	2.1%
111	Zuénoula	278	2.2%
Sysmiss		768	

A7: A7 Numéro zone de dénombrement (ZD)

Data file: Phase2_ProdPerenDesti

Overview

Valid: 13668 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase2_ProdPerenDesti

Overview

Valid: 13499 Invalid: 169 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	3279	24.3%
2	Rural	10220	75.7%
Sysmiss		169	

ID_MEN: Identifiant du ménage

Data file: Phase2_ProdPerenDesti

Overview

Valid: 12563 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CULTURE: Identifiant de la culture

Data file: Phase2_ProdPerenDesti

Overview

Valid: 13668 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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05		1	0%
24		2	0%
52		124	0.9%
53		2	0%
54		3787	27.7%
55		6151	45%
56		1098	8%
59		2	0%
60		2	0%
61		1	0%
62		1613	11.8%
63		1	0%
64		25	0.2%
65		596	4.4%
66		96	0.7%
68		8	0.1%
70		49	0.4%
99		110	0.8%

E0B_CODE: E0B Culture

Data file: Phase2_ProdPerenDesti

Overview

Valid: 13525 Invalid: 143 Minimum: 1 Maximum: 18
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Anacarde	3748	27.7%
2	Arachide	0	0%
3	Aubergine	0	0%
4	Banane plantain	0	0%
5	Cacao	6118	45.2%
6	Cafe	1086	8%
7	Coton	0	0%
8	Gombo	0	0%
9	Haricot	0	0%

10	Hévéa	1595	11.8%
11	Igname	0	0%
12	Mais	0	0%
13	Manioc	0	0%
14	Palmier ã huile	581	4.3%
15	Piment	0	0%
16	Riz	0	0%
17	Tomate	0	0%
18	Autre culture	397	2.9%
Sysmiss		143	

I2: I2 Votre ménage a-t-il vendu des Cultures non transformées?

Data file: Phase2_ProdPerenDesti

Overview

Valid: 13668 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	11879	86.9%
2	NON	1789	13.1%

I3: I3 Part de la quantité récoltée non transformée vendue

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I4A: I4A Vous préférez donner la valeur totale des revenus ou le prix unitaire

Data file: Phase2_ProdPerenDesti

Overview

Valid: 11875 Invalid: 1793 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	VALEUR TOTALE	3345	28.2%
2	PRIX UNITAIRE	8530	71.8%
Sysmiss		1793	

I4B: I4B Quelle a été la valeur totale de toutes les ventes ?

Data file: Phase2_ProdPerenDesti

Overview

Minimum: -99 Maximum: 9999999999
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I4C: I4C Quel était le prix unitaire moyen de culture perenne vendue ?

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 10 Maximum: 180000000
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I5: I5 Nombre d'exploitants qui décident ce que faire du revenu

Data file: Phase2_ProdPerenDesti

Overview

Valid: 11879 Invalid: 1789 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		11106	93.5%
2		713	6%
3		44	0.4%
4		13	0.1%
5		3	0%
Sysmiss		1789	

I5A_ID: I5A Membre décideur 1

Data file: Phase2_ProdPerenDesti

Overview

Valid: 11885 Invalid: 1783 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		11452	96.4%
2		358	3%
3		39	0.3%
4		17	0.1%
5		7	0.1%
6		3	0%
7		6	0.1%
8		3	0%
Sysmiss		1783	

I5B_ID: I5B Membre décideur 2

Data file: Phase2_ProdPerenDesti

Overview

Valid: 1164 Invalid: 12504 Minimum: 1 Maximum: 9
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		80	6.9%
2		918	78.9%
3		81	7%
4		40	3.4%
5		18	1.5%
6		18	1.5%
7		3	0.3%

8		4	0.3%
9		2	0.2%
Sysmiss		12504	

I6: I6 Part de la quantité récoltée non transformée consommée

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I8: I8 Part de la quantité récoltée non transformée donnée Ã titre de remboursement

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I9: I9 Part de la quantité récoltée non transformée utilisée comme aliments d'animaux

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I10: I10 Part de la quantité récoltée transformée

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I11: I11 Part de la quantité récoltée utilisée pour d'autres raisons

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I13: I13 Part de la quantité récoltée stockée**Data file:** Phase2_ProdPerenDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

I12: I12 Avez-vous des cultures perennes récoltées non transformée en stock maintenant ?**Data file:** Phase2_ProdPerenDesti**Overview**

Valid: 13668 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Oui	721	5.3%
2	Non	12947	94.7%

I14: I14 Pourcentage de la récolte de culture perenne stockée destiné Ã la consommation**Data file:** Phase2_ProdPerenDesti**Overview**

Valid: 726 Invalid: 12942 Minimum: 0 Maximum: 6

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	543	74.8%
1	Autour de 5%	44	6.1%
2	Autour de 15%	25	3.4%
3	Autour de 25%	21	2.9%
4	La moitié (50%)	23	3.2%
5	La grande part (75%)	36	5%
6	La totalité (100%)	34	4.7%
Sysmiss		12942	

I15: I15 Pourcentage de la récolte de culture perenne stockée destiné À la vente**Data file: Phase2_ProdPerenDesti****Overview**

Valid: 726 Invalid: 12942 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	49	6.7%
1	Autour de 5%	30	4.1%
2	Autour de 15%	34	4.7%
3	Autour de 25%	21	2.9%
4	La moitié (50%)	26	3.6%
5	La grande part (75%)	98	13.5%
6	La totalité (100%)	468	64.5%
Sysmiss		12942	

I16: I16 Pourcentage de la récolte de culture perenne stockée pour etre utilisé comme semences**Data file: Phase2_ProdPerenDesti****Overview**

Valid: 729 Invalid: 12939 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	614	84.2%
1	Autour de 5%	55	7.5%
2	Autour de 15%	19	2.6%
3	Autour de 25%	24	3.3%
4	La moitié (50%)	5	0.7%
5	La grande part (75%)	6	0.8%
6	La totalité (100%)	6	0.8%
Sysmiss		12939	

I17: I17 Pourcentage de la récolte de culture perenne stockée pour etre utilisé comme paiement en nature

Data file: Phase2_ProdPerenDesti

Overview

Valid: 730 Invalid: 12938 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	668	91.5%
1	Autour de 5%	12	1.6%
2	Autour de 15%	13	1.8%
3	Autour de 25%	13	1.8%
4	La moitié (50%)	6	0.8%
5	La grande part (75%)	4	0.5%
6	La totalité (100%)	14	1.9%
Sysmiss		12938	

I18: I18 Pourcentage de la récolte de culture perenne stockée destiné À l'alimentation animale

Data file: Phase2_ProdPerenDesti

Overview

Valid: 733 Invalid: 12935 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	716	97.7%
1	Autour de 5%	9	1.2%
2	Autour de 15%	0	0%
3	Autour de 25%	2	0.3%
4	La moitié (50%)	0	0%
5	La grande part (75%)	3	0.4%
6	La totalité (100%)	3	0.4%
Sysmiss		12935	

I19: I19 Pourcentage de la récolte de culture perenne stockée destiné À tout autre motif

Data file: Phase2_ProdPerenDesti

Overview

Valid: 742 Invalid: 12926 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	672	90.6%
1	Autour de 5%	35	4.7%
2	Autour de 15%	10	1.3%
3	Autour de 25%	7	0.9%
4	La moitié (50%)	6	0.8%
5	La grande part (75%)	2	0.3%
6	La totalité (100%)	10	1.3%
Sysmiss		12926	

WEIGHT: Poids

Data file: Phase2_ProdPerenDesti

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District

Data file: Phase2_ProdSais

Overview

Valid: 32429 Invalid: 3391 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	1238	3.8%
3	Bas-Sassandra	761	2.3%
4	Comoé	1942	6%
5	Denguélé	3199	9.9%
6	Goh-Djiboua	646	2%
7	Haut-Sassandra-Marahoué	1724	5.3%
8	Lacs	5258	16.2%
9	Lagunes	1580	4.9%
10	Montagnes	2319	7.2%
11	Savanes	4418	13.6%
12	Vallée Du Bandama	4047	12.5%
13	Woroba	3354	10.3%
14	Zanzan	1943	6%
Sysmiss		3391	

A3: A3 Region

Data file: Phase2_ProdSais

Overview

Valid: 32454 Invalid: 3366 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	565	1.7%
3	Bafing	882	2.7%

4	Bagoué	1030	3.2%
5	Bélier	1940	6%
6	Béré	1406	4.3%
7	Boukani	717	2.2%
8	Cavally	287	0.9%
9	Folon	916	2.8%
10	Gbãkã	3186	9.8%
11	Gbã'klã	141	0.4%
12	Gã'h	236	0.7%
13	Gontougo	1228	3.8%
14	Grands-Ponts	298	0.9%
15	Guémon	1096	3.4%
16	Hambol	866	2.7%
17	Haut-Sassandra	480	1.5%
18	Iffou	1929	5.9%
19	Indénié-Djuablin	540	1.7%
20	Kabadougou	2287	7%
21	La Mé	717	2.2%
22	Lã'h-Djiboua	410	1.3%
23	Marahoué	1245	3.8%
24	Moronou	1090	3.4%
25	Nawa	539	1.7%
26	N'Zi	1393	4.3%
27	Poro	2310	7.1%
28	San Pedro	81	0.2%
29	Sud-Comoé	312	1%
30	Tchologo	1082	3.3%
31	Tonkpi	936	2.9%
32	Worodougou	1071	3.3%
33	Yamoussoukro	1238	3.8%
Sysmiss		3366	

A4: A4 Departement

Data file: Phase2_ProdSais

Overview

Valid: 32889 Invalid: 2931 Minimum: 1 Maximum: 111
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	98	0.3%
2	Abidjan	0	0%
3	Aboisso	41	0.1%
4	Adiaké	107	0.3%
5	Adzopé	210	0.6%
6	Agboville	190	0.6%
7	Agnibilékrou	299	0.9%
8	Akoupé	179	0.5%
9	Alepé	178	0.5%
10	Arrah	304	0.9%
11	Attiéguakro	775	2.4%
12	Bangolo	256	0.8%
13	Béoumi	860	2.6%
14	Béttié	151	0.5%
15	Biankouma	264	0.8%
16	Bloléquin	32	0.1%
17	Bocanda	619	1.9%
18	Bondoukou	232	0.7%
19	Bongouanou	413	1.3%
20	Bonon	169	0.5%
21	Botro	830	2.5%
22	Bouaflé	305	0.9%
23	Bouaké	543	1.7%
24	Bouna	115	0.3%
25	Boundiali	352	1.1%
26	Buyo	52	0.2%
27	Dabakala	217	0.7%
28	Dabou	90	0.3%
29	Daloa	20	0.1%
30	Danané	253	0.8%
31	Daoukro	614	1.9%
32	Dianra	349	1.1%
33	Didiévi	444	1.3%
34	Dikodougou	492	1.5%
35	Dimbokro	465	1.4%

36	Divo	168	0.5%
37	Djékanou	566	1.7%
38	Doropo	146	0.4%
39	Duékoué	195	0.6%
40	Facobly	367	1.1%
41	Ferkessédougou	444	1.3%
42	Fresco	98	0.3%
43	Gagnoa	192	0.6%
44	Gbélégban	244	0.7%
45	Gohitafla	208	0.6%
46	Grand-Bassam	102	0.3%
47	Grand-Lahou	105	0.3%
48	Guéyo	38	0.1%
49	Guiglo	67	0.2%
50	Guitry	149	0.5%
51	Issia	107	0.3%
52	Jacqueville	136	0.4%
53	Kani	807	2.5%
54	Kaniasso	510	1.6%
55	Katiola	293	0.9%
56	Kong	237	0.7%
57	Korhogo	643	2%
58	Koro	590	1.8%
59	Kouassi Kouassikro	314	1%
60	Kouibly	289	0.9%
61	Kounahiri	434	1.3%
62	Koun-Fao	110	0.3%
63	Kouto	452	1.4%
64	Lakota	107	0.3%
65	Madinani	384	1.2%
66	Man	85	0.3%
67	Mankono	647	2%
68	M'bahiakro	296	0.9%
69	M'batto	379	1.2%
70	M'bengué	709	2.2%
71	Méagui	395	1.2%
72	Minignan	414	1.3%
73	Nassian	368	1.1%
74	Niakaramadougou	397	1.2%

75	Odienné	566	1.7%
76	Ouangolodougou	412	1.3%
77	Ouaninou	115	0.3%
78	Ouellé	533	1.6%
79	Oumé	54	0.2%
80	Prikro	487	1.5%
81	Sakassou	972	3%
82	Samatiguila	539	1.6%
83	San Pedro	52	0.2%
84	Sandégué	550	1.7%
85	Sassandra	43	0.1%
86	Séguéla	265	0.8%
87	Seguelon	559	1.7%
88	Sikensi	143	0.4%
89	Sinématiali	477	1.5%
90	Sinfra	175	0.5%
91	Sipilou	182	0.6%
92	Soubré	59	0.2%
93	Taabo	115	0.3%
94	Tabou	42	0.1%
95	Taï	153	0.5%
96	Tanda	209	0.6%
97	Tehini	99	0.3%
98	Tengrela	269	0.8%
99	Tiapoum	81	0.2%
100	Tiassalé	121	0.4%
101	Tiébissou	547	1.7%
102	Touba	187	0.6%
103	Toulépleu	52	0.2%
104	Toumodi	412	1.3%
105	Transua	143	0.4%
106	Vavoua	8	0%
107	Yakassé-Attobrou	169	0.5%
108	Yamoussoukro	465	1.4%
109	Zouan-Hounien	161	0.5%
110	Zoukougbeu	362	1.1%
111	Zuénoula	401	1.2%
Sysmiss		2931	

A7: A7 Numéro zone de dénombrement (ZD)

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase2_ProdSais

Overview

Valid: 35703 Invalid: 117 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	8693	24.3%
2	Rural	27010	75.7%
Sysmiss		117	

ID_MEN: Identifiant du ménage

Data file: Phase2_ProdSais

Overview

Valid: 34924 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CHAMPS: Identifiant du champ

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		24294	67.8%
02		7823	21.8%
03		2339	6.5%
04		800	2.2%
05		293	0.8%
06		120	0.3%
07		66	0.2%
08		36	0.1%
09		22	0.1%
10		13	0%
11		14	0%

ID_PARCELLE: Identifiant de la parcelle

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		19997	55.8%
02		9115	25.4%
03		4031	11.3%
04		1674	4.7%
05		613	1.7%
06		231	0.6%
07		80	0.2%
08		43	0.1%
09		19	0.1%
10		14	0%
11		2	0%
12		1	0%

ID_CULTURE: Identifiant de la culture

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
01		3	0%
02		59	0.2%
03		1918	5.4%
04		1067	3%
05		2879	8%
06		22	0.1%
08		14	0%
09		13	0%
10		1	0%
11		107	0.3%
12		4	0%
13		81	0.2%
14		1029	2.9%
15		16	0%
16		2	0%
17		2	0%
18		15	0%
19		17	0%
20		27	0.1%
21		50	0.1%
22		1300	3.6%
23		910	2.5%
24		6929	19.3%
25		53	0.1%
26		4656	13%
27		6801	19%
28		13	0%
29		310	0.9%
30		2	0%
31		38	0.1%
32		9	0%
33		20	0.1%

34		157	0.4%
35		37	0.1%
36		1024	2.9%
37		16	0%
38		7	0%
40		4	0%
42		193	0.5%
43		2930	8.2%
44		2046	5.7%
45		120	0.3%
46		97	0.3%
47		101	0.3%
48		3	0%
49		265	0.7%
50		453	1.3%

E0B_CODE: E0B Culture

Data file: Phase2_ProdSais

Overview

Valid: 35798 Invalid: 22 Minimum: 2 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Anacarde	0	0%
2	Arachide	1915	5.3%
3	Aubergine	1065	3%
4	Banane plantain	2879	8%
5	Cacao	0	0%
6	Cafe	0	0%
7	Coton	1026	2.9%
8	Gombo	1300	3.6%
9	Haricot	907	2.5%
10	Hévéa	0	0%
11	Igname	6929	19.4%
12	Mais	4656	13%

13	Manioc	6800	19%
14	Palmier Ã huile	0	0%
15	Piment	1018	2.8%
16	Riz	5169	14.4%
17	Tomate	449	1.3%
18	Autre culture	1685	4.7%
Sysmiss		22	

F2A: F2A Fumier solide

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1822	5.1%
2	NON	33998	94.9%

F2B: F2B Purin/Lisier

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	184	0.5%
2	NON	35636	99.5%

F2C: F2C Matériau végétal et compost

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	341	1%
2	NON	35479	99%

F2D: F2D Boues d'épuration

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	51	0.1%
2	NON	35769	99.9%

F2E: F2E Biostimulant

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	339	0.9%
2	NON	35481	99.1%

F2X: F2X Autre engrais organique

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	397	1.1%
2	NON	35423	98.9%

F2Z: F2Z AUCUN DES CHOIX CI-DESSUS

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	32856	91.7%
2	NON	2964	8.3%

F_SOLIDE_ORGANIQUE: Engrais organique solide

Data file: Phase2_ProdSais

Overview

Valid: 2964 Invalid: 32856 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2667	90%
2	NON	297	10%
Sysmiss		32856	

F_LIQUIDE_ORGANIQUE: Engrais organique liquide

Data file: Phase2_ProdSais

Overview

Valid: 2964 Invalid: 32856 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1353	45.6%
2	NON	1611	54.4%
Sysmiss		32856	

F6A: F6A Urée

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	5542	15.5%
2	NON	30278	84.5%

F6B: F6B NPK

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	OUI	187	0.5%
2	NON	35633	99.5%

F6C: F6C Super phosphates au-dessus de 35% de P2O5

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	181	0.5%
2	NON	35639	99.5%

F6D: F6C Autre engrais phosphaté

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	81	0.2%
2	NON	35739	99.8%

F6E: F6D Chlorure de potassium (MOP)

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	52	0.1%
2	NON	35768	99.9%

F6F: F6F Autre engrais potassic

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	83	0.2%
2	NON	35737	99.8%

F6G: F6G Autre engrais azoté

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4938	13.8%
2	NON	30882	86.2%

F6X: F6X Autre engrais minéral

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	108	0.3%
2	NON	35712	99.7%

F6Z: F6Z AUCUN DES CHOIX CI-DESSUS

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	28449	79.4%
2	NON	7371	20.6%

F_SOLIDE_MINERAL: Engrais minéral solide

Data file: Phase2_ProdSais

Overview

Valid: 7371 Invalid: 28449 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	6648	90.2%
2	NON	723	9.8%
Sysmiss		28449	

F_LIQUIDE_MINERAL: Engrais minéral liquide

Data file: Phase2_ProdSais

Overview

Valid: 7371 Invalid: 28449 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2541	34.5%
2	NON	4830	65.5%
Sysmiss		28449	

F10A: F10A Insecticides

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3387	9.5%
2	NON	32433	90.5%

F10B: F10B Herbicide (solide)

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1517	4.2%
2	NON	34303	95.8%

F10C: F10C Herbicide (liquide)

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	12309	34.4%
2	NON	23511	65.6%

F10D: F10D Fongicide

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	427	1.2%
2	NON	35393	98.8%

F10E: F10E Rodenticide

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	171	0.5%
2	NON	35649	99.5%

F10X: F10X Autre pesticide

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	130	0.4%
2	NON	35690	99.6%

F10Z: F10Z Aucun des choix ci-dessus

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	21221	59.2%
2	NON	14599	40.8%

F_SOLIDE_PESTICIDE: Pesticide solide

Data file: Phase2_ProdSais

Overview

Valid: 14599 Invalid: 21221 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4183	28.7%

2	NON	10416	71.3%
Sysmiss		21221	

F_LIQUIDE_PESTICIDE: Pesticide liquide

Data file: Phase2_ProdSais

Overview

Valid: 14599 Invalid: 21221 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	13780	94.4%
2	NON	819	5.6%
Sysmiss		21221	

F14A: F14A Mois de la plus grande partie des graines plantées JANVIER

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	875	2.4%
2	NON	34945	97.6%

F14B: F14B Mois de la plus grande partie des graines plantées FEVRIER

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1354	3.8%
2	NON	34466	96.2%

F14C: F14C Mois de la plus grande partie des graines plantées MARS

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	5302	14.8%
2	NON	30518	85.2%

F14D: F14D Mois de la plus grande partie des graines plantées AVRIL

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	9200	25.7%
2	NON	26620	74.3%

F14E: F14E Mois de la plus grande partie des graines plantées MAI

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10065	28.1%
2	NON	25755	71.9%

F14F: F14F Mois de la plus grande partie des graines plantées JUIN

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10937	30.5%
2	NON	24883	69.5%

F14G: F14G Mois de la plus grande partie des graines plantées JUILLET

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	6230	17.4%
2	NON	29590	82.6%

F14H: F14H Mois de la plus grande partie des graines plantées AOUT

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3125	8.7%
2	NON	32695	91.3%

F14I: F14I Mois de la plus grande partie des graines plantées SEPTEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1484	4.1%
2	NON	34336	95.9%

F14J: F14J Mois de la plus grande partie des graines plantées OCTOBRE

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	860	2.4%
2	NON	34960	97.6%

F14K: F14K Mois de la plus grande partie des graines plantées NOVEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	690	1.9%
2	NON	35130	98.1%

F14L: F14L Mois de la plus grande partie des graines plantées DECEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	765	2.1%
2	NON	35055	97.9%

F15: F15 Votre exploitation a-t-elle récolté des [CULTURES] plantées sur cette [PARCELLE] ?

Data file: Phase2_ProdSais

Overview

Valid: 35820 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	25943	72.4%
2	NON	9877	27.6%

F16A: F16A Trop peu de pluie/Sécheresse

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2011	20.4%
2	NON	7866	79.6%
Sysmiss		25943	

F16B: F16B Trop de pluie/Inondation

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	52	0.5%
2	NON	9825	99.5%
Sysmiss		25943	

F16C: F16C La pluie est arrivée trop tot

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	80	0.8%
2	NON	9797	99.2%
Sysmiss		25943	

F16D: F16D La pluie est arrivée trop tard

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	788	8%
2	NON	9089	92%
Sysmiss		25943	

F16E: F16E Précipitations irrégulières

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	132	1.3%
2	NON	9745	98.7%
Sysmiss		25943	

F16H: F16H Destruction par les animaux d'élevage

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	160	1.6%
2	NON	9717	98.4%
Sysmiss		25943	

F16I: F16I Trop de vent

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	34	0.3%
2	NON	9843	99.7%
Sysmiss		25943	

F16J: F16J Ravageurs/Maladies

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	182	1.8%
2	NON	9695	98.2%
Sysmiss		25943	

F16K: F16K Feux de brousse

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	119	1.2%
2	NON	9758	98.8%
Sysmiss		25943	

F16M: F16M Vol de récolte

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	95	1%
2	NON	9782	99%
Sysmiss		25943	

F16N: F16N Incapacité pour cause de maladie

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	198	2%

2	NON	9679	98%
Sysmiss		25943	

F16O: F16O Pas de main d'oeuvre disponible

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	688	7%
2	NON	9189	93%
Sysmiss		25943	

F16P: F16P Pas la saison des récoltes

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4843	49%
2	NON	5034	51%
Sysmiss		25943	

F16Q: F16Q Récolte retardée/différée

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	712	7.2%
2	NON	9165	92.8%
Sysmiss		25943	

F16X: F16X Autre cause de non-récolte

Data file: Phase2_ProdSais

Overview

Valid: 9877 Invalid: 25943 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1019	10.3%
2	NON	8858	89.7%
Sysmiss		25943	

F17: F17 Utilisez-vous des outils de mécanisation pour la récolte de la [CULTURE] ?

Data file: Phase2_ProdSais

Overview

Valid: 26247 Invalid: 9573 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2523	9.6%
2	NON	23724	90.4%
Sysmiss		9573	

F18A: F18A Mois des récoltes JANVIER

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	3337	12.9%
2	NON	22606	87.1%
Sysmiss		9877	

F18B: F18B Mois des récoltes FEVRIER

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	524	2%
2	NON	25419	98%
Sysmiss		9877	

F18C: F18C Mois des récoltes MARS

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	350	1.3%

2	NON	25593	98.7%
Sysmiss		9877	

F18D: F18D Mois des récoltes AVRIL

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	399	1.5%
2	NON	25544	98.5%
Sysmiss		9877	

F18E: F18E Mois des récoltes MAI

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	512	2%
2	NON	25431	98%
Sysmiss		9877	

F18F: F18F Mois des récoltes JUIN

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	903	3.5%
2	NON	25040	96.5%
Sysmiss		9877	

F18G: F18G Mois des récoltesJUILLET

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1534	5.9%
2	NON	24409	94.1%
Sysmiss		9877	

F18H: FF18H Mois des récoltes AOUT

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2771	10.7%
2	NON	23172	89.3%
Sysmiss		9877	

F18I: F18I Mois des récoltes SEPTEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	4637	17.9%
2	NON	21306	82.1%
Sysmiss		9877	

F18J: F18J Mois des récoltes OCTOBRE

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	7199	27.7%
2	NON	18744	72.3%
Sysmiss		9877	

F18K: F18K Mois des récoltes NOVEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10706	41.3%

2	NON	15237	58.7%
Sysmiss		9877	

F18L: F18L Mois des récoltes DECEMBRE

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10609	40.9%
2	NON	15334	59.1%
Sysmiss		9877	

F20: F20 Achèvement de la récolte sur la parcelle

Data file: Phase2_ProdSais

Overview

Valid: 25943 Invalid: 9877 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	23159	89.3%
2	NON	2784	10.7%
Sysmiss		9877	

F21: F21 La superficie récoltée inférieure à la superficie ensemencée

Data file: Phase2_ProdSais

Overview

Valid: 23159 Invalid: 12661 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	2398	10.4%
2	NON	20761	89.6%
Sysmiss		12661	

F22A: F22A Trop peu de pluie/Sécheresse

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1114	46.5%
2	NON	1284	53.5%
Sysmiss		33422	

F22B: F22B Trop de pluie/Imomdation

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	164	6.8%
2	NON	2234	93.2%
Sysmiss		33422	

F22C: F22C La pluie est arrivée trop tot

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	133	5.5%
2	NON	2265	94.5%
Sysmiss		33422	

F22D: F22D La pluie est arrivée trop tard

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	389	16.2%
2	NON	2009	83.8%
Sysmiss		33422	

F22E: F22E Précipitations irrégulières

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	75	3.1%

2	NON	2323	96.9%
Sysmiss		33422	

F22F: F22F Grele

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	43	1.8%
2	NON	2355	98.2%
Sysmiss		33422	

F22H: F22H Destruction par les animaux d'élevage

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	226	9.4%
2	NON	2172	90.6%
Sysmiss		33422	

F22J: F22J Ravageurs/Maladies

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	294	12.3%
2	NON	2104	87.7%
Sysmiss		33422	

F22M: F22M Vol de récolte

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	63	2.6%
2	NON	2335	97.4%
Sysmiss		33422	

F22N: F22N Incapacité de travailler pour cause de maladie

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	51	2.1%
2	NON	2347	97.9%
Sysmiss		33422	

F22O: F22O Pas de main d'oeuvre disponible

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	144	6%
2	NON	2254	94%
Sysmiss		33422	

F22Q: F22Q Récolte retardée/différée

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	33	1.4%
2	NON	2365	98.6%
Sysmiss		33422	

F22X: F22X Autre cause de différence

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	157	6.5%

2	NON	2241	93.5%
Sysmiss		33422	

F23: F23 Pourcentage approximatif de superficie de [PARCELLE] plantée de [CULTURE] récolté

Data file: Phase2_ProdSais

Overview

Valid: 2398 Invalid: 33422 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	29	1.2%
1	Moins de 10%	277	11.6%
2	Autour de 25%	379	15.8%
3	La moitié (50%)	489	20.4%
4	La grande part (75%)	819	34.2%
5	La totalité (100%)	405	16.9%
Sysmiss		33422	

F24: F24 Pourcentage approximatif de superficie de [PARCELLE] plantée de [CULTURE] Ã recolter

Data file: Phase2_ProdSais

Overview

Valid: 2784 Invalid: 33036 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	59	2.1%
1	Moins de 10%	216	7.8%
2	Autour de 25%	490	17.6%
3	La moitié (50%)	716	25.7%
4	La grande part (75%)	927	33.3%
5	La totalité (100%)	376	13.5%

Sysmiss		33036	
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F25: F25 Partie de la superficie plantée NON récoltée en raison de dommages/chocs

Data file: Phase2_ProdSais

Overview

Valid: 2758 Invalid: 33062 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	706	25.6%
2	NON	2052	74.4%
Sysmiss		33062	

F26A: F26A Trop peu de pluie/Sécheresse

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	339	48%
2	NON	367	52%
Sysmiss		35114	

F26D: F26D La pluie est arrivée trop tard

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	92	13%
2	NON	614	87%
Sysmiss		35114	

F26E: F26E Précipitations irrégulières

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	30	4.2%
2	NON	676	95.8%
Sysmiss		35114	

F26H: F26H Destruction par les animaux d'élevage

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	42	5.9%
2	NON	664	94.1%
Sysmiss		35114	

F26J: F26J Ravageurs/Maladies

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	65	9.2%
2	NON	641	90.8%
Sysmiss		35114	

F26O: F26O Pas de main d'oeuvre disponible

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	56	7.9%
2	NON	650	92.1%
Sysmiss		35114	

F26P: F26P Pas la saison des récoltes

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	84	11.9%

2	NON	622	88.1%
Sysmiss		35114	

F26Q: F26Q Récolte retardée/différée

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	62	8.8%
2	NON	644	91.2%
Sysmiss		35114	

F26X: F26X Autre cause de non-récolte

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	155	22%
2	NON	551	78%
Sysmiss		35114	

F27: F27 Pourcentage approximatif de superficie plantée non récoltée

Data file: Phase2_ProdSais

Overview

Valid: 706 Invalid: 35114 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	10	1.4%
1	Autour de 5%	49	6.9%
2	Autour de 15 %	97	13.7%
3	Autour de 25%	227	32.2%
4	La moitié (50%)	180	25.5%
5	La grande part (75%)	132	18.7%
6	La totalité (100%)	11	1.6%
Sysmiss		35114	

F28: F28 Utilisez-vous des outils de mécanisation pour la récolte ?

Data file: Phase2_ProdSais

Overview

Valid: 34 Invalid: 35786 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	22	64.7%
2	NON	12	35.3%
Sysmiss		35786	

F29: F29 Y a-t-il eu des pertes de [CULTURE] pendant la récolte ?

Data file: Phase2_ProdSais

Overview

Valid: 2444 Invalid: 33376 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	857	35.1%

2	NON	1587	64.9%
Sysmiss		33376	

F30D: F30 D Pourcentage des pertes pendant la recolte

Data file: Phase2_ProdSais

Overview

Valid: 642 Invalid: 35178 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	24	3.7%
1	Moins de 10%	265	41.3%
2	Autour de 25%	168	26.2%
3	La moitié (50%)	93	14.5%
4	La grande part (75%)	77	12%
5	La totalité (100%)	15	2.3%
Sysmiss		35178	

F31A: F31A Déversement

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	192	22.4%
2	NON	665	77.6%
Sysmiss		34963	

F31B: F31B Vol

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	120	14%
2	NON	737	86%
Sysmiss		34963	

F31C: F31C Rongeurs/oiseaux

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	253	29.5%
2	NON	604	70.5%
Sysmiss		34963	

F31D: F31D Autres ravageurs/nuisibles

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	176	20.5%
2	NON	681	79.5%
Sysmiss		34963	

F31E: F31E Récolte retardée

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	71	8.3%
2	NON	786	91.7%
Sysmiss		34963	

F31F: F31F Dégats des animaux

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	293	34.2%
2	NON	564	65.8%
Sysmiss		34963	

F31X: F31X Autre cause de perte pendant la récolte

Data file: Phase2_ProdSais

Overview

Valid: 857 Invalid: 34963 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	86	10%
2	NON	771	90%
Sysmiss		34963	

F32: F32 Y a-t-il eu des perte après la récolte ?

Data file: Phase2_ProdSais

Overview

Valid: 892 Invalid: 34928 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	324	36.3%
2	NON	568	63.7%
Sysmiss		34928	

F33D: F33D Pourcentage des pertes après la récolte

Data file: Phase2_ProdSais

Overview

Valid: 224 Invalid: 35596 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	7	3.1%
1	Moins de 10%	148	66.1%
2	Autour de 25%	47	21%
3	La moitié (50%)	13	5.8%
4	La grande part (75%)	5	2.2%
5	La totalité (100%)	4	1.8%
Sysmiss		35596	

F34A: F34A Déversement

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	135	41.7%
2	NON	189	58.3%
Sysmiss		35496	

F34B: F34B Vol

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	49	15.1%
2	NON	275	84.9%
Sysmiss		35496	

F34C: F34C Rongeurs/Oiseaux

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	75	23.1%

2	NON	249	76.9%
Sysmiss		35496	

F34E: F34E Autres ravageurs/nuisibles

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	72	22.2%
2	NON	252	77.8%
Sysmiss		35496	

F34K: F34K Degats des animaux domestiques

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	55	17%
2	NON	269	83%
Sysmiss		35496	

F34X: F34X Autre cause de perte apr s-r colte

Data file: Phase2_ProdSais

Overview

Valid: 324 Invalid: 35496 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	77	23.8%
2	NON	247	76.2%
Sysmiss		35496	

F35D: F35D Pourcentage de recolte perdue pendant le stockage

Data file: Phase2_ProdSais

Overview

Valid: 241 Invalid: 35579 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	43	17.8%
1	Moins de 10%	137	56.8%
2	Autour de 25%	35	14.5%
3	La moitié (50%)	15	6.2%
4	La grande part (75%)	4	1.7%
5	La totalité (100%)	7	2.9%
Sysmiss		35579	

F36A: F36A Deversement

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	155	43.1%
2	NON	205	56.9%

Sysmiss		35460	
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F36B: F36B Rongeurs/Oiseaux

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	74	20.6%
2	NON	286	79.4%
Sysmiss		35460	

F36C: F36C Moisisures

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	64	17.8%
2	NON	296	82.2%
Sysmiss		35460	

F36D: F36D Autres ravageurs/nuisibles

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	102	28.3%
2	NON	258	71.7%
Sysmiss		35460	

F36E: F36E Condition climatique

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	55	15.3%
2	NON	305	84.7%
Sysmiss		35460	

F36X: F36X Autre cause de recolte perdue pendant le stockage

Data file: Phase2_ProdSais

Overview

Valid: 360 Invalid: 35460 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	15	4.2%
2	NON	345	95.8%
Sysmiss		35460	

F37A: F37A Agroforesterie

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	438	16.3%
2	NON	2246	83.7%
Sysmiss		33136	

F37B: F37B Rotation de culture

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	1264	47.1%
2	NON	1420	52.9%
Sysmiss		33136	

F37C: F37C Récupération des eaux pour l'agriculture

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	108	4%

2	NON	2576	96%
Sysmiss		33136	

F37D: F37D Intensification des syst mes agricoles

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	255	9.5%
2	NON	2429	90.5%
Sysmiss		33136	

F37E: F37E Utilisation de compost/fumier

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	142	5.3%
2	NON	2542	94.7%
Sysmiss		33136	

F37F: F37F Gestion int gr e des ravageurs

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	178	6.6%
2	NON	2506	93.4%
Sysmiss		33136	

F37G: F37G Labour réduit

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	403	15%
2	NON	2281	85%
Sysmiss		33136	

F37X: F37X Autre bonne pratique agricole utilisée

Data file: Phase2_ProdSais

Overview

Valid: 2684 Invalid: 33136 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	270	10.1%
2	NON	2414	89.9%
Sysmiss		33136	

WEIGHT: Poids

Data file: Phase2_ProdSais

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

A2: A2 District**Data file: Phase2_ProdSaisDesti****Overview**

Valid: 21553 Invalid: 2306 Minimum: 2 Maximum: 14
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	624	2.9%
3	Bas-Sassandra	479	2.2%
4	Comoé	1024	4.8%
5	Denguélé	2744	12.7%
6	Goh-Djiboua	400	1.9%
7	Haut-Sassandra-Marahoué	1161	5.4%
8	Lacs	2835	13.2%
9	Lagunes	623	2.9%
10	Montagnes	1750	8.1%
11	Savanes	3913	18.2%
12	Vallée Du Bandama	2163	10%
13	Woroba	2748	12.7%
14	Zanzan	1089	5.1%
Sysmiss		2306	

A3: A3 Region**Data file: Phase2_ProdSaisDesti****Overview**

Valid: 21570 Invalid: 2289 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	287	1.3%
3	Bafing	691	3.2%

4	Bagoué	939	4.4%
5	Bélier	924	4.3%
6	Béré	1212	5.6%
7	Boukani	559	2.6%
8	Cavally	239	1.1%
9	Folon	786	3.6%
10	Gbãkã	1486	6.9%
11	Gbã'klã	119	0.6%
12	Gã'h	173	0.8%
13	Gontougo	532	2.5%
14	Grands-Ponts	95	0.4%
15	Guémon	856	4%
16	Hambol	678	3.1%
17	Haut-Sassandra	359	1.7%
18	Iffou	1251	5.8%
19	Indénié-Djuablin	269	1.2%
20	Kabadougou	1960	9.1%
21	La Mé	241	1.1%
22	Lã'h-Djiboua	227	1.1%
23	Marahoué	803	3.7%
24	Moronou	669	3.1%
25	Nawa	301	1.4%
26	N'Zi	663	3.1%
27	Poro	1972	9.1%
28	San Pedro	59	0.3%
29	Sud-Comoé	86	0.4%
30	Tchologo	1006	4.7%
31	Tonkpi	655	3%
32	Worodougou	849	3.9%
33	Yamoussoukro	624	2.9%
Sysmiss		2289	

A4: A4 Departement

Data file: Phase2_ProdSaisDesti

Overview

Valid: 21869 Invalid: 1990 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	51	0.2%
2	Abidjan	0	0%
3	Aboisso	28	0.1%
4	Adiaké	24	0.1%
5	Adzopé	56	0.3%
6	Agboville	85	0.4%
7	Agnibilékrou	129	0.6%
8	Akoupé	79	0.4%
9	Alepé	54	0.2%
10	Arrah	168	0.8%
11	Attiégouakro	365	1.7%
12	Bangolo	158	0.7%
13	Béoumi	557	2.5%
14	Béttié	92	0.4%
15	Biankouma	223	1%
16	Bloléquin	30	0.1%
17	Bocanda	195	0.9%
18	Bondoukou	101	0.5%
19	Bongouanou	226	1%
20	Bonon	112	0.5%
21	Botro	265	1.2%
22	Bouaflé	204	0.9%
23	Bouaké	304	1.4%
24	Bouna	115	0.5%
25	Boundiali	334	1.5%
26	Buyo	24	0.1%
27	Dabakala	138	0.6%
28	Dabou	51	0.2%
29	Daloa	14	0.1%
30	Danané	155	0.7%
31	Daoukro	304	1.4%
32	Dianra	316	1.4%
33	Didiévi	101	0.5%
34	Dikodougou	424	1.9%
35	Dimbokro	277	1.3%

36	Divo	88	0.4%
37	Djékanou	295	1.3%
38	Doropo	131	0.6%
39	Duékoué	154	0.7%
40	Facobly	308	1.4%
41	Ferkessédougou	398	1.8%
42	Fresco	92	0.4%
43	Gagnoa	137	0.6%
44	Gbélégban	204	0.9%
45	Gohitafla	149	0.7%
46	Grand-Bassam	31	0.1%
47	Grand-Lahou	21	0.1%
48	Guéyo	35	0.2%
49	Guiglo	66	0.3%
50	Guity	93	0.4%
51	Issia	75	0.3%
52	Jacqueville	38	0.2%
53	Kani	610	2.8%
54	Kaniasso	446	2%
55	Katiola	226	1%
56	Kong	223	1%
57	Korhogo	551	2.5%
58	Koro	452	2.1%
59	Kouassi Kouassikro	193	0.9%
60	Kouibly	246	1.1%
61	Kounahiri	399	1.8%
62	Koun-Fao	64	0.3%
63	Kouto	384	1.8%
64	Lakota	51	0.2%
65	Madinani	356	1.6%
66	Man	47	0.2%
67	Mankono	519	2.4%
68	M'bahiakro	243	1.1%
69	M'batto	278	1.3%
70	M'bengué	571	2.6%
71	Méagui	194	0.9%
72	Minignan	347	1.6%
73	Nassian	228	1%
74	Niakaramadougou	342	1.6%

75	Odienne	512	2.3%
76	Ouangolodougou	394	1.8%
77	Ouaninou	102	0.5%
78	Ouellé	393	1.8%
79	Oumé	44	0.2%
80	Prikro	312	1.4%
81	Sakassou	368	1.7%
82	Samatiguila	407	1.9%
83	San Pedro	43	0.2%
84	Sandégué	194	0.9%
85	Sassandra	27	0.1%
86	Séguéla	240	1.1%
87	Seguelon	486	2.2%
88	Sikensi	90	0.4%
89	Sinématiali	434	2%
90	Sinfra	105	0.5%
91	Sipilou	148	0.7%
92	Soubré	52	0.2%
93	Taabo	54	0.2%
94	Tabou	29	0.1%
95	TaÃ	118	0.5%
96	Tanda	107	0.5%
97	Tehini	94	0.4%
98	Tengrela	259	1.2%
99	Tiapoum	13	0.1%
100	Tiassalé	59	0.3%
101	Tiébissou	294	1.3%
102	Touba	146	0.7%
103	Toulépleu	40	0.2%
104	Toumodi	248	1.1%
105	Transua	77	0.4%
106	Vavoua	8	0%
107	Yakassé-Attobrou	60	0.3%
108	Yamoussoukro	261	1.2%
109	Zouan-Hounien	89	0.4%
110	Zoukougbeu	274	1.3%
111	Zuénoula	244	1.1%
Sysmiss		1990	

A7: A7 Numéro zone de dénombrement (ZD)

Data file: Phase2_ProdSaisDesti

Overview

Valid: 23859 Invalid: 0
Type: Discrete Width: 4 Format: character Weighted variable: 0

A10: A10 Milieu de résidence

Data file: Phase2_ProdSaisDesti

Overview

Valid: 23789 Invalid: 70 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urbain	5856	24.6%
2	Rural	17933	75.4%
Sysmiss		70	

ID_MEN: Identifiant du ménage

Data file: Phase2_ProdSaisDesti

Overview

Valid: 23222 Invalid: 0
Type: Discrete Width: 5 Format: character Weighted variable: 0

ID_CULTURE: Identifiant de la culture

Data file: Phase2_ProdSaisDesti

Overview

Valid: 23859 Invalid: 0
Type: Discrete Width: 2 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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01		1	0%
02		17	0.1%
03		1653	6.9%
04		816	3.4%
05		1439	6%
06		15	0.1%
08		2	0%
09		9	0%
10		1	0%
11		62	0.3%
12		4	0%
13		57	0.2%
14		910	3.8%
15		9	0%
16		2	0%
17		2	0%
18		13	0.1%
19		14	0.1%
20		26	0.1%
21		26	0.1%
22		1070	4.5%
23		774	3.2%
24		4382	18.4%
25		34	0.1%
26		4044	16.9%
27		1939	8.1%
28		7	0%
29		275	1.2%
30		1	0%
31		27	0.1%
32		7	0%
33		13	0.1%
34		122	0.5%
35		23	0.1%
36		786	3.3%
37		9	0%
38		5	0%
40		2	0%
42		161	0.7%

43		2533	10.6%
44		1868	7.8%
45		111	0.5%
46		90	0.4%
47		93	0.4%
48		3	0%
49		62	0.3%
50		340	1.4%

E0B_CODE: E0B Culture

Data file: Phase2_ProdSaisDesti

Overview

Valid: 23827 Invalid: 32 Minimum: 2 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Anacarde	0	0%
2	Arachide	1648	6.9%
3	Aubergine	814	3.4%
4	Banane plantain	1435	6%
5	Cacao	0	0%
6	Café	0	0%
7	Coton	908	3.8%
8	Gombo	1070	4.5%
9	Haricot	769	3.2%
10	Hévéa	0	0%
11	Igname	4381	18.4%
12	Mais	4044	17%
13	Manioc	1937	8.1%
14	Palmier À huile	0	0%
15	Piment	780	3.3%
16	Riz	4560	19.1%
17	Tomate	337	1.4%
18	Autre culture	1144	4.8%
Sysmiss		32	

G2: G2 Vente de culture non transformées depuis la récolte**Data file:** Phase2_ProdSaisDesti**Overview**

Valid: 23859 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OUI	10283	43.1%
2	NON	13576	56.9%

G3: G3 Part de la quantité récoltée non transformée vendue**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1
 Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G4: G4 Préfere donner la Valeur totale des ventes ou le prix unitaire ?**Data file:** Phase2_ProdSaisDesti**Overview**

Valid: 10360 Invalid: 13499 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	VALEUR TOTALE	3545	34.2%
2	PRIX UNITAIRE	6815	65.8%
Sysmiss		13499	

G4A: G4A Valeur totale de toutes les ventes de culture non transformées**Data file:** Phase2_ProdSaisDesti

Overview

Minimum: -99 Maximum: 1000000000

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G4B: G4B Valeur des paiements en nature (troc, remboursement...)**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: -99 Maximum: 9999999999

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G4C: G4C Prix unitaire moyen de la recolte vendue dans cet état**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: -99 Maximum: 96000

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G5: G5 Nombre d'exploitants qui décident ce que faire du revenu**Data file:** Phase2_ProdSaisDesti**Overview**

Valid: 10283 Invalid: 13576 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9485	92.2%
2		711	6.9%
3		65	0.6%
4		14	0.1%
5		8	0.1%
Sysmiss		13576	

G5A_ID1: G5A Membre décideur 1**Data file:** Phase2_ProdSaisDesti

Overview

Valid: 10283 Invalid: 13576 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9181	89.3%
2		896	8.7%
3		111	1.1%
4		39	0.4%
5		27	0.3%
6		13	0.1%
7		6	0.1%
8		6	0.1%
9		4	0%
Sysmiss		13576	

G5B_ID2: G5B Membre décideur 2

Data file: Phase2_ProdSaisDesti

Overview

Valid: 1299 Invalid: 22560 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		105	8.1%
2		932	71.7%
3		142	10.9%
4		54	4.2%
5		26	2%
6		19	1.5%
7		10	0.8%
8		4	0.3%
9		7	0.5%
Sysmiss		22560	

G6: G6 Part de la quantité récoltée non transformée consommée**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G8: G8 Part de la quantité récoltée non transformée donnée Ã titre de remboursement**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G9: G9 Part de la quantité récoltée non transformée utilisée comme aliments d'animaux**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G10: G10 Part de la quantité récoltée utilisée comme semences**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G11: G11 Part de la quantité récoltée transformée**Data file:** Phase2_ProdSaisDesti**Overview**

Minimum: 0 Maximum: 1

Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G13: G13 Part de la quantité récoltée stockée**Data file:** Phase2_ProdSaisDesti

Overview

Minimum: 0 Maximum: 1
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

G14: G14 Pourcentage de récolte stockée pour consommation

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12497 Invalid: 11362 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	881	7%
1	Autour de 5%	821	6.6%
2	Autour de 15%	1197	9.6%
3	Autour de 25%	1758	14.1%
4	La moitié (50%)	2576	20.6%
5	La grande part (75%)	3549	28.4%
6	La totalité (100%)	1715	13.7%
Sysmiss		11362	

G15: G15 Pourcentage de récolte stockée pour la vente

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12495 Invalid: 11364 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	6703	53.6%
1	Autour de 5%	730	5.8%
2	Autour de 15%	1109	8.9%
3	Autour de 25%	1385	11.1%
4	La moitié (50%)	1103	8.8%
5	La grande part (75%)	994	8%

6	La totalité (100%)	471	3.8%
Sysmiss		11364	

G16: G16 Pourcentage de récolte stockée pour la semence

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12506 Invalid: 11353 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	2488	19.9%
1	Autour de 5%	4770	38.1%
2	Autour de 15%	2374	19%
3	Autour de 25%	1883	15.1%
4	La moitié (50%)	576	4.6%
5	La grande part (75%)	184	1.5%
6	La totalité (100%)	231	1.8%
Sysmiss		11353	

G17: G17 Pourcentage de récolte stockée pour paiement en nature

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12493 Invalid: 11366 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	10645	85.2%
1	Autour de 5%	1130	9%
2	Autour de 15%	376	3%
3	Autour de 25%	156	1.2%
4	La moitié (50%)	71	0.6%
5	La grande part (75%)	46	0.4%

6	La totalité (100%)	69	0.6%
Sysmiss		11366	

G18: G18 Pourcentage de récolte stockée pour l'alimentation animale

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12509 Invalid: 11350 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	11628	93%
1	Autour de 5%	596	4.8%
2	Autour de 15%	109	0.9%
3	Autour de 25%	44	0.4%
4	La moitié (50%)	38	0.3%
5	La grande part (75%)	31	0.2%
6	La totalité (100%)	63	0.5%
Sysmiss		11350	

G19: G19 Pourcentage de récolte stockée pour tout autre motif

Data file: Phase2_ProdSaisDesti

Overview

Valid: 12628 Invalid: 11231 Minimum: 0 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Aucun (0%)	9379	74.3%
1	Autour de 5%	2105	16.7%
2	Autour de 15%	617	4.9%
3	Autour de 25%	273	2.2%
4	La moitié (50%)	114	0.9%
5	La grande part (75%)	57	0.5%

6	La totalité (100%)	83	0.7%
Sysmiss		11231	

WEIGHT: Poids

Data file: Phase2_ProdSaisDesti

Overview

Minimum: 7.446 Maximum: 564.584
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PRODUIT: Produit

Data file: Phase2_ProductionForestiere

Overview

Valid: 11 Invalid: 0
Type: Discrete Width: 53 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Autres plantes médicinales		1	9.1%
Bambou de chine		1	9.1%
Eventails (rotin, raphia, ronier, liane)		1	9.1%
Feuilles d'attiéké		1	9.1%
Feuilles de kinkéliba		1	9.1%
Feuilles de teck		1	9.1%
Fruit de Thaumatococcus danielli (feuille d'attiéké)		1	9.1%
Fruits de karité		1	9.1%
Nattes (roniers, raphia)		1	9.1%
Petit cola		1	9.1%
Racines Ã usage de cure dents		1	9.1%

QTE_TOTALE: Quantité totale de produits non-ligneux collectés (en tonne)

Data file: Phase2_ProductionForestiere

Overview

Minimum: 2.76 Maximum: 23250.15
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PRODUIT: Produit

Data file: Phase2_ProductionForestiere

Overview

Valid: 11 Invalid: 0
Type: Discrete Width: 53 Format: character Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
Autres plantes médicinales		1	9.1%
Bambou de chine		1	9.1%
Eventails (rotin, raphia, ronier, liane)		1	9.1%
Feuilles d'attiéké		1	9.1%
Feuilles de kinkéliba		1	9.1%
Feuilles de teck		1	9.1%
Fruit de Thaumatococcus danielli (feuille d'attiéké)		1	9.1%
Fruits de karité		1	9.1%
Nattes (roniers, raphia)		1	9.1%
Petit cola		1	9.1%
Racines Ã usage de cure dents		1	9.1%

QTE_TOTALE: Quantité totale de produits non-ligneux collectés (en tonne)

Data file: Phase2_ProductionForestiere

Overview

Minimum: 2.76 Maximum: 23250.15
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DISTRICT: District**Data file: Phase2_ProductionLait****Overview**

Valid: 64 Invalid: 0 Minimum: 2 Maximum: 14

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	2	3.1%
3	Bas-Sassandra	6	9.4%
4	Comoé	6	9.4%
5	Denguélé	4	6.3%
6	Goh-Djiboua	4	6.3%
7	Haut-Sassandra-Marahoué	4	6.3%
8	Lacs	6	9.4%
9	Lagunes	6	9.4%
10	Montagnes	6	9.4%
11	Savanes	6	9.4%
12	Vallée Du Bandama	4	6.3%
13	Woroba	6	9.4%
14	Zanzan	4	6.3%

REGION: Région**Data file: Phase2_ProductionLait****Overview**

Valid: 64 Invalid: 0 Minimum: 2 Maximum: 33

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	2	3.1%
3	Bafing	2	3.1%
4	Bagoué	2	3.1%

5	Bélier	2	3.1%
6	Béré	2	3.1%
7	Boukani	2	3.1%
8	Cavally	2	3.1%
9	Folon	2	3.1%
10	Gbãkã	2	3.1%
11	Gbã'klã	2	3.1%
12	Gã'h	2	3.1%
13	Gontougo	2	3.1%
14	Grands-Ponts	2	3.1%
15	Guémon	2	3.1%
16	Hambol	2	3.1%
17	Haut-Sassandra	2	3.1%
18	Iffou	2	3.1%
19	Indénié-Djuablin	2	3.1%
20	Kabadougou	2	3.1%
21	La Mé	2	3.1%
22	Lã'h-Djiboua	2	3.1%
23	Marahoué	2	3.1%
24	Moronou	2	3.1%
25	Nawa	2	3.1%
26	N'Zi	2	3.1%
27	Poro	2	3.1%
28	San Pedro	2	3.1%
29	Sud-Comoé	2	3.1%
30	Tchologo	2	3.1%
31	Tonkpi	2	3.1%
32	Worodougou	2	3.1%
33	Yamoussoukro	2	3.1%

BETAIL: Betail

Data file: Phase2_ProductionLait

Overview

Valid: 64 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Bovin	32	50%
2	Caprin	32	50%
3	Ovin	0	0%
4	Volaille	0	0%
5	Porcin	0	0%
6	Autre animal	0	0%

PROD_TOT: Quantité totale de lait produit (en litre)

Data file: Phase2_ProductionLait

Overview

Minimum: 5676.1 Maximum: 3914914.6
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PROD_MOY_TETE: Quantité moyenne de lait produit par tête (en litre)

Data file: Phase2_ProductionLait

Overview

Minimum: 9.2 Maximum: 540
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

MOY_PAR_MENAGE: Quantité moyenne de lait produit par ménage (en litre)

Data file: Phase2_ProductionLait

Overview

Minimum: 35.19 Maximum: 30922.6
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

DISTRICT: District

Data file: Phase2_ProductionVegetale

Overview

Valid: 2124 Invalid: 0 Minimum: 2 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Autonome d'Abidjan	0	0%
2	Autonome de Yamoussoukro	45	2.1%
3	Bas-Sassandra	144	6.8%
4	Comoé	172	8.1%
5	Denguélé	133	6.3%
6	Goh-Djiboua	97	4.6%
7	Haut-Sassandra-Marahoué	168	7.9%
8	Lacs	241	11.3%
9	Lagunes	200	9.4%
10	Montagnes	234	11%
11	Savanes	197	9.3%
12	Vallée Du Bandama	158	7.4%
13	Woroba	187	8.8%
14	Zanzan	148	7%

REGION: Région

Data file: Phase2_ProductionVegetale

Overview

Valid: 2124 Invalid: 0 Minimum: 2 Maximum: 33
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abidjan	0	0%
2	Agnéby-Tiassa	87	4.1%
3	Bafing	74	3.5%
4	Bagoué	51	2.4%

5	Bélier	89	4.2%
6	Béré	62	2.9%
7	Boukani	47	2.2%
8	Cavally	60	2.8%
9	Folon	32	1.5%
10	Gbãkã	96	4.5%
11	Gbã'kiã	37	1.7%
12	Gã'h	38	1.8%
13	Gontougo	101	4.8%
14	Grands-Ponts	47	2.2%
15	Guémon	83	3.9%
16	Hambol	62	2.9%
17	Haut-Sassandra	77	3.6%
18	Iffou	90	4.2%
19	Indénié-Djuablin	62	2.9%
20	Kabadougou	101	4.8%
21	La Mé	66	3.1%
22	Lã'h-Djiboua	59	2.8%
23	Marahoué	91	4.3%
24	Moronou	60	2.8%
25	Nawa	72	3.4%
26	N'Zi	62	2.9%
27	Poro	84	4%
28	San Pedro	35	1.6%
29	Sud-Comoé	50	2.4%
30	Tchologo	62	2.9%
31	Tonkpi	91	4.3%
32	Worodougou	51	2.4%
33	Yamoussoukro	45	2.1%

DEPARTEMENT: Département

Data file: Phase2_ProductionVegetale

Overview

Valid: 2124 Invalid: 0 Minimum: 1 Maximum: 111
 Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Abengourou	18	0.8%
2	Abidjan	0	0%
3	Aboisso	13	0.6%
4	Adiaké	12	0.6%
5	Adzopé	19	0.9%
6	Agboville	26	1.2%
7	Agnibilékrou	27	1.3%
8	Akoupé	17	0.8%
9	Alepé	13	0.6%
10	Arrah	17	0.8%
11	Attiégouakro	19	0.9%
12	Bangolo	18	0.8%
13	Béoumi	29	1.4%
14	Béttié	17	0.8%
15	Biankouma	21	1%
16	Bloléquin	16	0.8%
17	Bocanda	28	1.3%
18	Bondoukou	19	0.9%
19	Bongouanou	22	1%
20	Bonon	20	0.9%
21	Botro	17	0.8%
22	Bouaflé	22	1%
23	Bouaké	28	1.3%
24	Bouna	7	0.3%
25	Boundiali	16	0.8%
26	Buyo	18	0.8%
27	Dabakala	16	0.8%
28	Dabou	14	0.7%
29	Daloa	18	0.8%
30	Danané	19	0.9%
31	Daoukro	25	1.2%
32	Dianra	16	0.8%
33	Didiévi	18	0.8%
34	Dikodougou	22	1%
35	Dimbokro	17	0.8%
36	Divo	21	1%
37	Djékanou	23	1.1%
38	Doropo	10	0.5%

39	Duékoué	24	1.1%
40	Facobly	23	1.1%
41	Ferkessédougou	27	1.3%
42	Fresco	19	0.9%
43	Gagnoa	20	0.9%
44	Gbélégban	17	0.8%
45	Gohitafla	11	0.5%
46	Grand-Bassam	12	0.6%
47	Grand-Lahou	17	0.8%
48	Guéyo	14	0.7%
49	Guiglo	13	0.6%
50	Guitry	21	1%
51	Issia	20	0.9%
52	Jacqueville	16	0.8%
53	Kani	23	1.1%
54	Kaniasso	16	0.8%
55	Katiola	18	0.8%
56	Kong	16	0.8%
57	Korhogo	25	1.2%
58	Koro	29	1.4%
59	Kouassi Kouassikro	17	0.8%
60	Kouibly	18	0.8%
61	Kounahiri	23	1.1%
62	Koun-Fao	24	1.1%
63	Kouto	17	0.8%
64	Lakota	17	0.8%
65	Madinani	15	0.7%
66	Man	16	0.8%
67	Mankono	23	1.1%
68	M'bahiakro	16	0.8%
69	M'batto	21	1%
70	M'bengué	15	0.7%
71	Méagui	19	0.9%
72	Minignan	16	0.8%
73	Nassian	20	0.9%
74	Niakaramadougou	28	1.3%
75	Odiénne	23	1.1%
76	Ouangolodougou	19	0.9%
77	Ouaninou	18	0.8%

78	Ouellé	25	1.2%
79	Oumé	18	0.8%
80	Pikro	24	1.1%
81	Sakassou	22	1%
82	Samatiguila	24	1.1%
83	San Pedro	19	0.9%
84	Sandégué	19	0.9%
85	Sassandra	18	0.8%
86	Séguéla	28	1.3%
87	Seguelon	22	1%
88	Sikensi	21	1%
89	Sinématiali	22	1%
90	Sinfra	19	0.9%
91	Sipilou	19	0.9%
92	Soubéré	21	1%
93	Taabo	18	0.8%
94	Tabou	16	0.8%
95	TaÃ	16	0.8%
96	Tanda	22	1%
97	Tehini	10	0.5%
98	Tengrela	18	0.8%
99	Tiapoum	13	0.6%
100	Tiassalé	22	1%
101	Tiébissou	21	1%
102	Touba	27	1.3%
103	Toulépleu	15	0.7%
104	Toumodi	27	1.3%
105	Transua	17	0.8%
106	Vavoua	15	0.7%
107	Yakassé-Attobrou	17	0.8%
108	Yamoussoukro	26	1.2%
109	Zouan-Hounien	16	0.8%
110	Zoukougbeu	24	1.1%
111	Zuénoula	19	0.9%

TYPE_CULTURE: Type de culture

Data file: Phase2_ProductionVegetale

Overview

Valid: 2124 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Culture saisonniÃ¨re	1567	73.8%
2	Culture perenne	557	26.2%

CULTURE: Culture

Data file: Phase2_ProductionVegetale

Overview

Valid: 2124 Invalid: 0 Minimum: 2 Maximum: 69
Type: Discrete Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	Ail	1	0%
3	Ako	3	0.1%
4	Anacardes/Noix de cajoux	109	5.1%
5	Ananas	7	0.3%
6	Arachide	73	3.4%
7	Arbres fruitiers	34	1.6%
8	Aubergine	94	4.4%
9	Bananes plantains	78	3.7%
10	Bananes poyo Ou Bananes desserts	7	0.3%
11	Bl�	0	0%
12	Cacao	87	4.1%
13	Caf�	74	3.5%
14	Canne � sucre	1	0%
15	Carottes	5	0.2%
16	Champignons	1	0%
17	Choux fleurs	2	0.1%
18	Choux	30	1.4%
19	Concombre	31	1.5%

20	Coton	28	1.3%
21	Courge	6	0.3%
22	Curcuma	2	0.1%
23	Dabema	0	0%
24	Echalotes	0	0%
25	Epinard	9	0.4%
26	Fleur d oseille (Bissap)	9	0.4%
27	Fonio	7	0.3%
28	Fraké	6	0.3%
29	Framiré	2	0.1%
30	Fromager	4	0.2%
31	Gingembre	18	0.8%
32	Gombo	96	4.5%
33	Haricots	77	3.6%
34	Hévéa	77	3.6%
35	Igname	110	5.2%
36	Karité	4	0.2%
37	Kola	19	0.9%
38	Laitue	22	1%
39	MaÃ´s	106	5%
40	Manioc	110	5.2%
41	Mansonia/Bois Bété	2	0.1%
42	Melons	4	0.2%
43	Mil	61	2.9%
44	Navet	0	0%
45	Oignons	15	0.7%
46	Oseille	5	0.2%
47	Palmier Ã huile	78	3.7%
48	Pasteques	10	0.5%
49	Patates douces	49	2.3%
50	Persil	10	0.5%
51	Piments	93	4.4%
52	Pistache	4	0.2%
53	Pois	4	0.2%
54	Poivre	0	0%
55	Poivron	2	0.1%
56	Pommes de terre	0	0%
57	Riz irrigué	48	2.3%
58	Riz pluvial de bas-fond	97	4.6%

59	Riz pluvial de plateau	49	2.3%
60	Roucou	10	0.5%
61	Samba	1	0%
62	Sesame	9	0.4%
63	Soja	20	0.9%
64	Sorgho	47	2.2%
65	Tabac	0	0%
66	Taro	32	1.5%
67	Teck	47	2.2%
68	Thé	0	0%
69	Tomate	78	3.7%
70	Autres cultures perennes	0	0%
71	Autres cultures saisonnieres	0	0%

NB_EXPLOITANTS: Nombre de responsables de parcelles

Data file: Phase2_ProductionVegetale

Overview

Minimum: 7.446 Maximum: 48168.212
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

PRODUCTION: Production totale (en tonnes)

Data file: Phase2_ProductionVegetale

Overview

Minimum: 0.0231 Maximum: 904369.789
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

SUPERFICIE: Superficie totale (en hectare)

Data file: Phase2_ProductionVegetale

Overview

Minimum: 0.00033 Maximum: 1513933.116
Type: Continuous Decimal: 2 Width: 8 Format: Numeric Weighted variable: 0

study_resources

questionnaires

Questionnaire

title Questionnaire
filename Questionnaire.pdf

reports

Analysis Report on the Results of the 2024-2025 Annual Agricultural Survey

title Analysis Report on the Results of the 2024-2025 Annual Agricultural Survey
filename AAS_2024-2025_analysis_report.pdf

technical_documents

Methodology for Processing Agricultural Areas and Production Data

title Methodology for Processing Agricultural Areas and Production Data
filename NoteMethodo.pdf

other_materials

Study Metadata in French

title Study Metadata in French
filename ddi-documentation-french-34.pdf
