

TOGO

**Direction des Statistiques Agricoles, de l'Informatique et de la Documentation
(DSID), Ministère de l'Agriculture, de l'Elevage et de la Pêche (MAEP)**

Quatrième Recensement National de l'Agriculture (2011--2014)

Study Documentation

December 10, 2015

Metadata Production

Metadata Producer(s)	DOKODJO Kodjo , Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID) , Responsable national du Traitement KOLAGBE Komi , Intitut National de la Statistique et des Etudes Economiques et Démographiques (INSEED) , Producteur des métadonnées
Production Date	December 30, 2015
Version	RNA 2011-2014 v1.0 Documentation réalisée après la production du rapport final de l'étude.
Identification	DDI-TGO-DSID-RNA-2011-2014-001

Table of Contents

Overview	4
Scope & Coverage	5
Producers & Sponsors	6
Sampling	6
Data Collection	7
Data Processing & Appraisal	8
Accessibility	8
Rights & Disclaimer	9
Files Description	10
TOGO	10
SECTION1	10
SECTION2	10
SECTION3	11
SECTION4	11
SECTION5	12
SECTION6.1	12
SECTION6.2	13
SECTION7	13
SECTION8A	14
SECTION8B	14
SECTION8C	15
SECTION91	15
SECTION92	16
SECTION93	16
SECTION10.1	17
SECTION10.2	17
SECTION11.1	17
SECTION11.2	18
SECTION12.1	18
SECTION12.2	19
SECTION13C	19
SECTION14	20
SECTIONC11	20
SECTIONC12	21
SECTIONC13	21
SECTIONC21	21
SECTIONC21_1	22
SECTIONC22	22
SECTIONC23	23
SECTIONC31	23
SECTIONC32	23
SECTIONC33	24
SECTIONC34	24
SECTIONC35	25
SECTIONC36	25
SECTIONC37A	25
SECTIONC37B	26
SECTIONC38A	26
SECTIONC38B	27
SECTIONC39A	27
SECTIONC39B	28
SECTIONC51	28
SECTIONC52A1	28
SECTIONC52A2	29

SECTIONC52A3.....	29
SECTIONC52A4.....	30
SECTIONC52A5.....	30
SECTIONC52B1.....	31
SECTIONC52B2.....	31
SECTIONC52B3.....	32
SECTIONC52B4.....	33
SECTIONC53A.....	33
SECTIONC53B.....	33
SECTIONC54.....	34
<u>Variables List.....</u>	<u>35</u>
TOGO.....	35
SECTION1.....	36
SECTION2.....	37
SECTION3.....	37
SECTION4.....	38
SECTION5.....	39
SECTION6.1.....	39
SECTION6.2.....	40
SECTION7.....	41
SECTION8A.....	41
SECTION8B.....	42
SECTION8C.....	43
SECTION91.....	43
SECTION92.....	43
SECTION93.....	44
SECTION10.1.....	45
SECTION10.2.....	45
SECTION11.1.....	45
SECTION11.2.....	46
SECTION12.1.....	46
SECTION12.2.....	46
SECTION13C.....	47
SECTION14.....	47
SECTIONC11.....	47
SECTIONC12.....	47
SECTIONC13.....	48
SECTIONC21.....	49
SECTIONC21_1.....	51
SECTIONC22.....	52
SECTIONC23.....	53
SECTIONC31.....	54
SECTIONC32.....	56
SECTIONC33.....	56
SECTIONC34.....	57
SECTIONC35.....	58
SECTIONC36.....	59
SECTIONC37A.....	60
SECTIONC37B.....	61
SECTIONC38A.....	63
SECTIONC38B.....	64
SECTIONC39A.....	65
SECTIONC39B.....	66
SECTIONC51.....	68
SECTIONC52A1.....	69
SECTIONC52A2.....	69

SECTIONC52A3.....	71
SECTIONC52A4.....	72
SECTIONC52A5.....	73
SECTIONC52B1.....	74
SECTIONC52B2.....	75
SECTIONC52B3.....	76
SECTIONC52B4.....	77
SECTIONC53A.....	78
SECTIONC53B.....	79
SECTIONC54.....	80
Variables Description.....	82
TOGO.....	83
SECTION1.....	121
SECTION2.....	138
SECTION3.....	140
SECTION4.....	147
SECTION5.....	149
SECTION6.1.....	153
SECTION6.2.....	158
SECTION7.....	161
SECTION8A.....	163
SECTION8B.....	166
SECTION8C.....	171
SECTION91.....	172
SECTION92.....	175
SECTION93.....	180
SECTION10.1.....	185
SECTION10.2.....	187
SECTION11.1.....	188
SECTION11.2.....	190
SECTION12.1.....	192
SECTION12.2.....	194
SECTION13C.....	201
SECTION14.....	203
SECTIONC11.....	205
SECTIONC12.....	208
SECTIONC13.....	213
SECTIONC21.....	274
SECTIONC21_1.....	283
SECTIONC22.....	292
SECTIONC23.....	351
SECTIONC31.....	388
SECTIONC32.....	397
SECTIONC33.....	414
SECTIONC34.....	432
SECTIONC35.....	437
SECTIONC36.....	446
SECTIONC37A.....	455
SECTIONC37B.....	460
SECTIONC38A.....	466
SECTIONC38B.....	472
SECTIONC39A.....	478
SECTIONC39B.....	483
SECTIONC51.....	488
SECTIONC52A1.....	501
SECTIONC52A2.....	533

SECTIONC52A3	540
SECTIONC52A4	550
SECTIONC52A5	562
SECTIONC52B1	568
SECTIONC52B2	575
SECTIONC52B3	591
SECTIONC52B4	604
SECTIONC53A	611
SECTIONC53B	624
SECTIONC54	636

Quatrième Recensement National de l'Agriculture (2011--2014) (RNA 2011-2014)

Aucun

Overview	
Type	Recensement agricole [ag/census]
Identification	TGO-DSID-RNA-2011-2014-001
Version	Production Date: 2013-05-01 Version 1.1 : données utilisées pour la production du rapport final. <u>Notes</u> Aucun
Series	<p>Selon les recommandations de la FAO, chaque pays devrait réaliser un recensement de l'agriculture tous les dix ans afin de disposer d'informations statistiques fiables, complètes et actualisées, indispensables pour la planification de son secteur rural et pour la formulation de sa politique de sécurité alimentaire.</p> <p>Le Togo réalise son Quatrième recensement de 2011 à 2014, seize (16) ans après le dernier recensement national de l'agriculture au Togo (1995)</p> <p>Institué par décret n°2011-023/PR du Gouvernement le 09 février 2011, la réalisation du quatrième recensement de l'agriculture s'est déroulé en trois grandes étapes, à savoir :</p> <ul style="list-style-type: none"> - la réalisation des modules de base et de collecte des données communautaires du recensement national de l'agriculture qui s'est déroulée en avril 2012; - la réalisation du module complémentaire du recensement national de l'agriculture durant la campagne agricole 2012/2013 ; - la réalisation des modules thématiques par l'organisation des enquêtes thématiques du recensement national de l'agriculture.

Abstract

Le recensement national de l'agriculture (RNA) vise, à travers une large investigation des différentes branches d'activités du secteur primaire, à mettre à la disposition du Gouvernement et des principaux acteurs intervenant dans ce secteur, une batterie de données fiables, pertinentes et suffisamment désagrégées en vue de répondre aux besoins de planification, d'évaluation des projets de développement agricole, de gestion de la sécurité alimentaire, d'amélioration de la comptabilité nationale et de suivi des OMD (Objectifs du Millénaire pour le Développement) et de la SCAPE (Stratégie de Croissance Accélérée et de Promotion de l'Emploi).

Plus spécifiquement, le RNA vise l'amélioration de la production et de la diffusion des statistiques agropastorales pour répondre aux besoins en données pour la conception et le pilotage de la politique de développement agricole du pays par :

- La conduite du Recensement National de l'Agriculture (RNA) ;
- La contribution à la mise en place d'un Système Permanent Intégré de Statistiques Agropastorales (SPISA).

Les modules de base et communautaire du recensement réalisé en avril 2012 a permis la constitution de la base de sondage du Recensement National de l'Agriculture (RNA).

Parmi les ménages agricoles, 17,7% sont dirigés par les femmes.

Les chefs de ménages aussi bien ruraux qu'agricoles restent caractérisés par leur jeunesse : 45 ans en moyenne. Cette moyenne est toutefois plus élevée pour les femmes (49 ans) que pour les hommes (44 ans).

La scolarisation a progressé entre 1995 et 2012, passant de 41% de scolarisés pour les hommes et 18% pour les femmes chefs de ménage en 1995 à 53,5% et 28% en 2012 respectivement pour les hommes et femmes chefs de ménage.

De 1995 à 2012, la population rurale est passée de 2 808 607 à 3 843 049 habitants, soit un accroissement annuel moyen de 1,93%. La population agricole a connu presque le même niveau de croissance (1,92%). Quant à la population active agricole, le rythme de croissance observé est de 1,14%.

La population agricole, principale actrice de la production, se répartit inégalement sur le plan spatial :

- Région Maritime : 776 135 habitants, soit 20,8%
- Région des Plateaux : 1 161 580 habitants, soit 31,1%
- Région Centrale : 457 173 habitants, soit 12,2%
- Région de la Kara : 601 036 habitants, soit 16,1%
- Région des Savanes : 742 506 habitants, soit 19,9%.

Kind of Data	Données de recensement / énumération [cen]
Unit of Analysis	<ul style="list-style-type: none"> - Ménages ruraux - Ménages agricoles - Ménages non-agricoles - Individu (Chef de ménage Homme et Femme) - Revenu du ménage - Cheptel bovin, ovin/caprin, porcin, volaille

Scope & Coverage

Scope

Nombre de ménages ruraux
 Nombre de ménages agricoles
 Nombre de ménages non-agricoles
 Nombre de ménages ruraux gérés par les hommes
 Nombre de ménages ruraux gérés par les femmes
 Age moyen du chef de ménage
 Niveau d'instruction des chefs de ménages
 Rapport de masculinité
 Pourcentage de la population rurale par rapport à la population du pays
 Taille moyenne du ménage rural
 Taille moyenne du ménage agricole
 Population active agricole
 Evolution de la population rurale et agricole
 Densité de la population rurale (hbt/km2)
 Population active agricole
 Principales Productions animales et végétales
 Les facteurs de production
 Bancarisation de la population agricole
 Crédit agricole
 Dépenses agricoles
 Intrants agricoles
 Engrais

Keywords	Ménage rural, Ménage agricole, Infrastructure, Parcelle, Production, Culture de rente, Culture vivrière, Elevage, Bétail, Agriculture pluviale, Population agricole, Exploitant agricole, Facteur de production, Terre arable, Intranant agricole, Irrigation, Population active agricole, Crédit agricole
Topics	HABITAT ET PLANIFICATION DU TERRITOIRE [10], Economie rurale [1.6], Conditions de travail [3.6], Politique économique [1.3]
<u>Time Period(s)</u>	2012-2013
<u>Countries</u>	TOGO
<u>Geographic Coverage</u>	

L'enquête a couvert les 5 régions du Togo (Maritime, Plateaux, Centrale, Kara, Savanes)

Universe

L'enquête couvre l'ensemble des ménages ruraux au Togo.

- Le module de base et données communautaires concernent les ménages ruraux.
- Le module complémentaire concerne les ménages agricoles

Producers & Sponsors

Primary Investigator(s)	Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID), Ministère de l'Agriculture, de l'Elevage et de la Pêche (MAEP)
Funding Agency/ies	Gouvernement (TGO) , Financement Organisation des Nations Unies pour l'Agriculture et l'Alimentation (FAO) , Financement et appui technique
Other Acknowledgment(s)	Division de la Programmation, de la Formation et des Statistiques Agricoles (DPFSA) , Conception et exécution du Recensement Institut de Conseil et d'Appui Technique (ICAT) , Conception et exécution du Recensement Direction Générale de la Statistique et de la Comptabilité Nationale (DGSCN) , Conception et exécution du Recensement , MPDAT Organisation des Nations Unies pour l'Alimentation et de l'Agriculture (FAO) , Conception et exécution du Recensement , ONU

Sampling

Sampling Procedure

Le recensement national de l'agriculture de 2012 a été précédé d'un pré recensement de l'agriculture réalisé en 2011 dans le but de constituer pour, le recensement de l'agriculture, la base de sondage des ZD agricoles devant servir d'unités primaires ainsi que la base de sondage des ménages agricoles ou unités secondaires.

Le plan de sondage du recensement repose sur un sondage aréolaire à deux degrés avec stratification au premier degré. Les unités statistiques du premier degré ou unités primaires sont les zones de dénombrement (ZD) agricoles définies lors du pré recensement agricole de 2011. Les unités statistiques du deuxième degré ou unités secondaires sont les ménages agricoles.

Le recensement national de l'agriculture de 2012 est réalisé par sondage aléatoire au moyen d'un gros échantillon de ménages agricoles.

Pour l'édition de 2012, il a été retenu de réduire quelque peu les déplacements en réduisant à 1500 la taille de l'échantillon des unités primaires tirées et en augmentant le nombre de ménages agricoles à observer par ZD agricole de 4 à 6. Cela a donc conduit au choix d'un échantillon de 9000 ménages agricoles pour l'ensemble des cinq régions du pays.

Le taux global de sondage, celui des deux degrés réunis, est de 0,018 et correspond à l'observation de 18 ménages agricoles en moyenne sur 1000.

Au total 531 068 ménages ruraux ont été dénombrés dont 508 599 ménages agricoles. Les ménages agricoles sont assimilés aux exploitations agricoles au sein desquelles a été tiré l'échantillon du RNA. Leur répartition se présente comme suit :

- Maritime : 107 749 ;
- Plateaux : 164 766 ;
- Centrale : 68 718 ;
- Kara : 82 155 ;
- Savanes : 85 211.

Deviations from Sample Design

Néant

Response Rate

Néant
Weighting Néant

Data Collection	
Data Collection Dates	1 mois pour le Module de base et Données communautaires: start 2012-04-02 1 mois pour le Module de base et Données communautaires: end 2012-04-30 6 mois pour les Modules complémentaires: start 2012-09-03 6 mois pour les Modules complémentaires: end 2013-02-28
Time Period(s)	1 mois pour le Module de base et Données communautaires: start 2012-04-02 1 mois pour le Module de base et Données communautaires: end 2012-04-30 6 mois pour les Modules complémentaires: start 2012-09-03 6 mois pour les Modules complémentaires: end 2013-02-28
Data Collection Mode	Interview face à face [f2f]
Data Collection Notes	
<p>L'exécution des modules de base et de collecte des données communautaires du Recensement National de l'Agriculture (RNA) s'est déroulée en avril 2012 et a vu la participation de 1814 agents recenseurs, 180 contrôleurs et 40 superviseurs.</p> <p>Le module complémentaire du RNA a mobilisé 324 agents recenseurs, 36 contrôleurs et 15 superviseurs.</p> <p>Il est à noter que le volet élevage bovins a été couvert par la Direction de l'Elevage (DE).</p> <p>Les Cahiers 4 et 6 n'ont pas été analysés pour le moment</p>	
Questionnaires	
<p>Les questionnaires du RNA sont répartis en modules:</p> <p>----> Questionnaire module de base le module de base du Recensement National de l'Agriculture (RNA) qui consiste à collecter toutes les données structurelles de l'agriculture togolaise;</p> <p>----> Questionnaire village (Données communautaires) le module de collecte des données communautaires qui consiste à dénombrer tous les ménages agricoles dans les zones de dénombrement (ZD) rurales sur toute l'étendue du territoire, afin de constituer la base de sondage à partir de laquelle toutes les enquêtes en milieu rural seront menées au cours de la prochaine décennie ;</p> <p>----> Questionnaire des modules complémentaires les modules complémentaires du Recensement National de l'Agriculture (RNA) qui consiste à recueillir les informations clés dans les exploitations agricoles échantillons, à mesurer toutes les parcelles mises en valeur, à estimer les rendements et à évaluer les productions des principales cultures pratiquées, et collecter toutes les données relatives au cheptel ; il est structuré en six (6) cahiers :</p> <ul style="list-style-type: none"> · cahier 1 (C1) : caractéristiques socio-démographiques des ménages agricoles ; · cahier 2 (C2) : caractérisation des parcelles ; · cahier 3 (C3) : superficie des parcelles et moyens de production ; · cahier 4 (C4) : sécurisation foncière et sécurité alimentaire ; · cahier 5 (C5) : caractéristiques du cheptel du ménage ; · cahier 6 (C6) : caractéristiques du troupeau bovin. <p>----> la réalisation des modules thématiques par l'organisation des enquêtes thématiques dans le cadre d'un système permanent intégré des statistiques agricoles (SPISA).</p>	

Data Collector(s)	Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID) , Ministère de l'Agriculture, de l'Elevage et de la Pêche (MAEP)
Supervision La supervision et le contrôle ont été assurés à des niveaux divers par des cadres provenant de la Direction Générale de la Statistique et de la Comptabilité Nationale (DGSCN), de l'Institut de Conseil et d'Appui Technique (ICAT), des Directions Préfectorales de l'Agriculture, de l'Elevage et de la Pêche et ceux de la Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID).	

Data Processing & Appraisal	
Data Editing Le traitement des données a démarré en juin 2012 avec 117 opérateurs de saisie et 15 Contrôleurs de saisie La saisie a durée 6 mois Le nombre d'agents de saisie est reparti en 3 groupes de 35 agents de saisie	
Other Processing Néant	
Estimates of Sampling Error Aucun	
Other Forms of Data Appraisal Aucun	

Accessibility	
Access Authority	Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID) (Ministère de l'Agriculture, de l'Elevage et de la Pêche (MAEP))
Contact(s)	Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID) (Ministère de l'Agriculture, de l'Elevage et de la Pêche (MAEP))
Confidentiality Toute utilisation des données produites ou gérées par la Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID) doit faire l'objet d'une demande d'autorisation adressée à la DSID. Il y sera clairement mentionné l'utilisation qui sera faite des données et une copie en français ou en anglais du projet d'étude sera jointe à la demande.	
Access Conditions Toute utilisation des données doit faire l'objet d'une demande d'autorisation adressée à la Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID). Il y sera mentionné l'utilisation qui sera faite des données et une copie en français ou en anglais du projet d'étude sera jointe à la demande. Le service ou l'organisation demandeur devra s'engager à respecter les conditions suivantes : 1. L'utilisateur devra se conformer garantir l'anonymat des personnes physiques ou morales concernées par l'enquête; et n'utiliser ces données qu'aux fins de diffuser ou de publier des résultats statistiques agrégés. 2. L'utilisateur est responsable de ses conclusions ou études tirées de ces données et en cela, la responsabilité de la DSID ne saurait être engagée de quelque manière que ce soit. 3. Les données ne devront être ni copiées ni transmises à d'autres personnes ou organisations, directement ou indirectement, sans l'accord écrit préalable de la DSID. 4. Une copie de tout rapport produit sur la base des données seront transmises pour information et commentaire à la DSID.	

5. L'utilisateur est informé que la DSID se réserve le droit de recourir aux voies et moyens qu'il jugera utiles en cas de non respect de l'un quelconque de ces engagements, pour se faire restaurer dans ses droits.

6. L'utilisateur peut en cas de besoin s'adjoindre le concours de la DSID dans la réalisation de l'étude.

7. L'utilisateur citera la source comme indiquée à la rubrique "Citation".

Citation Requirements

Source : RNA, 2011-2014, Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID), Togo.

Rights & Disclaimer

Disclaimer

L'utilisateur est entièrement responsable de ses conclusions ou études tirées de ces données et en cela, la responsabilité de la Direction des Statistiques Agricoles, de l'Informatique et de la Documentation (DSID) ne saurait être engagée de quelque manière que ce soit.

Copyright

Copyright 2013. Tous les droits sont réservés à la DSID.

Files Description

Dataset contains 55 file(s)

TOGO	
# Cases	531068
# Variable(s)	61
<u>File Content</u> Ce fichier contient les ménages ruraux recensés avec le Questionnaire du Module de base	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION1	
# Cases	3480
# Variable(s)	10
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 1 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> aucune	
<u>Notes</u> Aucune	

SECTION2	
# Cases	4185

# Variable(s)	8
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 2 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION3	
# Cases	3480
# Variable(s)	23
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 3 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION4	
# Cases	3480
# Variable(s)	13
File Structure	Type: relational

	Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 4 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION5	
# Cases	3480
# Variable(s)	27
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 5 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION6.1	
# Cases	3480
# Variable(s)	27
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u>	

Section 6.1 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION6.2	
# Cases	3480
# Variable(s)	15
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 6.2 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION7	
# Cases	3480
# Variable(s)	11
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 7 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	

<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTION8A	
# Cases	3480
# Variable(s)	13
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 8A du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION8B	
# Cases	3480
# Variable(s)	21
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 8 B du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u>	

Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTION8C	
# Cases	3480
# Variable(s)	9
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 8 C du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION91	
# Cases	3480
# Variable(s)	16
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 9.1 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u>	

Aucune
Notes Aucune

SECTION92	
# Cases	3480
# Variable(s)	16
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 9.2 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION93	
# Cases	3480
# Variable(s)	20
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 9.3 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION10.1	
# Cases	3480
# Variable(s)	7
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 10.1 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION10.2	
# Cases	5900
# Variable(s)	8
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 10.2 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION11.1	
# Cases	3480

# Variable(s)	7
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 11.1 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION11.2	
# Cases	5122
# Variable(s)	8
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
File Content Section 11.2 du Questionnaire Village (Module des Données communautaires)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTION12.1	
# Cases	3480
# Variable(s)	7
File Structure	Type: relational

	Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 12.1 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION12.2	
# Cases	3588
# Variable(s)	8
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 12.2 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION13C	
# Cases	3480
# Variable(s)	8
File Structure	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>Producer</u>	

Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTION14	
# Cases	9744
# Variable(s)	9
<u>File Structure</u>	Type: relational Key(s): V1 (V1 Région) , V2 (V2 Préfecture) , V3 (V3 Sous-préfecture) , V4 (V4 Canton) , V5 (V5 Zone de dénombrement (ZD))
<u>File Content</u> Section 14 du Questionnaire Village (Module des Données communautaires)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC11	
# Cases	56136
# Variable(s)	8
<u>File Content</u> Section 1 du Questionnaire CAHIER 1 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	

<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC12	
# Cases	53518
# Variable(s)	29
<u>File Content</u> Section 2 du Questionnaire CAHIER 1 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC13	
# Cases	2226
# Variable(s)	26
<u>File Content</u> Section 3 du Questionnaire CAHIER 1 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC21	
# Cases	53456
# Variable(s)	33

<u>File Content</u> Section 1 du Questionnaire CAHIER 2 (Module complémentaire)
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC21_1	
# Cases	53456
# Variable(s)	33
<u>File Content</u> Suite de la Section 1 du Questionnaire CAHIER 2 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC22	
# Cases	7621
# Variable(s)	26
<u>File Content</u> Section 2 du Questionnaire CAHIER 2 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	

<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC23	
# Cases	51509
# Variable(s)	47
<u>File Content</u> Section 3 du Questionnaire CAHIER 2 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC31	
# Cases	56832
# Variable(s)	42
<u>File Content</u> Section 1 du Questionnaire CAHIER 3 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC32	
# Cases	76141
# Variable(s)	30

<u>File Content</u> Section 2 du Questionnaire CAHIER 3 (Module complémentaire)
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC33	
# Cases	57590
# Variable(s)	25
<u>File Content</u> Section 3 du Questionnaire CAHIER 3 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC34	
# Cases	26113
# Variable(s)	25
<u>File Content</u> Section 4 du Questionnaire CAHIER 3 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	

<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC35	
# Cases	44812
# Variable(s)	27
<u>File Content</u> Section 5 du Questionnaire CAHIER 3 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC36	
# Cases	43826
# Variable(s)	23
<u>File Content</u> Section 6 du Questionnaire CAHIER 3 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC37A	
# Cases	49506
# Variable(s)	45

<u>File Content</u> Section 7 du Questionnaire CAHIER 3 (Module complémentaire) A- Nombre de travailleurs par activité
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC37B	
# Cases	49162
# Variable(s)	47
<u>File Content</u> Section 7 du Questionnaire CAHIER 3 (Module complémentaire) B- Nombre de jours de travail par activité	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC38A	
# Cases	23275
# Variable(s)	47
<u>File Content</u> Section 8 du Questionnaire CAHIER 3 (Module complémentaire) A- Nombre de travailleurs par activité	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	

Processing Checks

Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies

Missing Data

Aucune

Notes

Aucune

SECTIONC38B

# Cases	18734
---------	-------

# Variable(s)	47
---------------	----

File Content

Section 8 du Questionnaire CAHIER 3 (Module complémentaire)
B- Nombre de jours de travail par activité

Producer

Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)

Version

Version des données apurées

Processing Checks

Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies

Missing Data

Aucune

Notes

Aucune

SECTIONC39A

# Cases	32461
---------	-------

# Variable(s)	25
---------------	----

File Content

Section 9 du Questionnaire CAHIER 3 (Module complémentaire)
A- Caractéristiques générales des employées

Producer

Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)

Version

Version des données apurées

Processing Checks

Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies

Missing Data

Aucune

Notes

Aucune

SECTIONC39B	
# Cases	33010
# Variable(s)	43
File Content Section 9 du Questionnaire CAHIER 3 (Module complémentaire) B- Coût de la main d'oeuvre rémunérée	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTIONC51	
# Cases	25178
# Variable(s)	28
File Content Section 1 du Questionnaire CAHIER 5 (Module complémentaire)	
Producer Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
Version Version des données apurées	
Processing Checks Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
Missing Data Aucune	
Notes Aucune	

SECTIONC52A1	
# Cases	390
# Variable(s)	33
File Content Section 2 du Questionnaire CAHIER 5 (Module complémentaire) A- Race locale Espèces/ catégories BOEUFS DE TRAIT	

AUTRES BOVINS ASINS EQUINS
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC52A2	
# Cases	13247
# Variable(s)	37
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) A- Race locale Espèces/ catégories OVINS CAPRINS PORCINS CHIENS	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC52A3	
# Cases	18335
# Variable(s)	39
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) A- Race locale Espèces/ catégories	

POULES POULETS PINTADES DINDONS CANARDS/OIES PIGEONS
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC52A4	
# Cases	77
# Variable(s)	33
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) A- Race locale Espèces/ catégories LAPINS AULACODES (agouti) COBAYES	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC52A5	
# Cases	20
# Variable(s)	21

<p><u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) A- Race locale Espèces/ catégories</p> <p>ABEILLES (miel) ESCARGOTS (nombre)</p>
<p><u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)</p>
<p><u>Version</u> Version des données apurées</p>
<p><u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies</p>
<p><u>Missing Data</u> Aucune</p>
<p><u>Notes</u> Aucune</p>

SECTIONC52B1	
# Cases	8
# Variable(s)	33
<p><u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) B- Race améliorée Espèces/ catégories</p> <p>BOEUFS DE TRAIT AUTRES BOVINS ASINS EQUINS</p>	
<p><u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)</p>	
<p><u>Version</u> Version des données apurées</p>	
<p><u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies</p>	
<p><u>Missing Data</u> Aucune</p>	
<p><u>Notes</u> Aucune</p>	

SECTIONC52B2	
# Cases	176

# Variable(s)	37
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) B- Race améliorée Espèces/ catégories OVINS CAPRINS PORCINS CHIENS	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC52B3	
# Cases	98
# Variable(s)	39
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) B- Race améliorée Espèces/ catégories POULES PONDEUSES POULETS DE CHAIR PINTADES DINDONS CANARDS/OIES PIGEONS	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC52B4	
# Cases	10
# Variable(s)	33
<u>File Content</u> Section 2 du Questionnaire CAHIER 5 (Module complémentaire) B- Race améliorée Espèces/ catégories LAPINS	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC53A	
# Cases	22053
# Variable(s)	36
<u>File Content</u> Section 3 du Questionnaire CAHIER 5 (Module complémentaire) A- Entrées	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

SECTIONC53B	
# Cases	19188
# Variable(s)	36
<u>File Content</u> Section 3 du Questionnaire CAHIER 5 (Module complémentaire)	

B- Sorties
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)
<u>Version</u> Version des données apurées
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies
<u>Missing Data</u> Aucune
<u>Notes</u> Aucune

SECTIONC54	
# Cases	56133
# Variable(s)	26
<u>File Content</u> Section 4 du Questionnaire CAHIER 5 (Module complémentaire)	
<u>Producer</u> Direction des Statistiques Agricole, de l'Informatique et de la Documentation (DSID)	
<u>Version</u> Version des données apurées	
<u>Processing Checks</u> Les données ont été saisies à partir du logiciel CsPRO et la tabulation à partir du logiciel SPSS après apurement des données saisies	
<u>Missing Data</u> Aucune	
<u>Notes</u> Aucune	

Variables List

Dataset contains 1411 variable(s)

File TOGO							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REGION	Région	discrete	numeric-1.0	531068	0	Région
2	PREFECTURE	Prefecture	continuous	numeric-2.0	531068	0	Préfecture
3	SPREFECT ..	Sous Prefecture	continuous	numeric-1.0	531068	0	-
4	CANTON	Canton	continuous	numeric-2.0	531068	0	-
5	MILIEU	Milieu de residence	discrete	numeric-1.0	531068	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	531068	0	N° de la Zone de dénombrement (ZD)
7	IDENTIFI..	Identifiant ZD	discrete	character-15	531068	-	-
8	MENAGEZD	Nombre menage dans ZD	continuous	numeric-3.0	531068	0	-
9	NUMQUEST	Numéro questionnaire	continuous	numeric-3.0	531068	0	Questionnaire N°
10	VILLAGE	Village	discrete	character-35	460394	-	Ville - Village (nom usuel)
11	HAMEAU	Hameau/Quartier	discrete	character-35	305848	-	Hameau, Ferme et Quartier
12	MENAGELOC	Nombre de ménages dans la localité	continuous	numeric-3.0	531068	0	-
13	V01	Numero ordre (1)	continuous	numeric-3.0	531068	0	N° Ordre du Ménage dans la ZD
14	V02	Numero concession (2)	continuous	numeric-3.0	530915	153	N° de concession
15	V03	Numero menage dans concession (3)	continuous	numeric-1.0	530968	100	N° de ménage dans la concession
16	V04	Nom prenom CM (4)	discrete	character-35	531064	-	-
17	V05	Sexe CM	discrete	numeric-1.0	531068	0	Sexe
18	V06	Situation matrimoniale CM	discrete	numeric-1.0	531068	0	Situation Matrimoniale
19	V07	Age (7)	continuous	numeric-2.0	531068	0	Age
20	V08	Niveau instruction CM	discrete	numeric-1.0	531068	0	Niveau instruction CM
21	V09	Pop Homme	continuous	numeric-2.0	531068	0	Taille du ménage (Homme)
22	V10	Pop Femme	continuous	numeric-2.0	531068	0	Taille du ménage (Femme)
23	V11	Type activite agricole (11)	discrete	numeric-2.0	531068	0	Type activite agricole exercé dans le ménage
24	V12	Type activite non agricole (12)	discrete	numeric-3.0	531068	0	Type activite non agricole exercé dans le ménage
25	V13	Hommes actifs agricoles (13)	continuous	numeric-2.0	531068	0	Nombre d'actifs agricoles (Homme)
26	V14	Femmes actives agricoles (14)	continuous	numeric-2.0	531068	0	Nombre d'actifs agricoles (Femme)
27	V15	Nombre de parcelles hommes (15)	continuous	numeric-2.0	531068	0	Nombre de parcelles cultivées par les Hommes du Ménage
28	V16	Nombre de parcelles femmes (16)	continuous	numeric-2.0	531068	0	Nombre de parcelles cultivées par les Femmes du Ménage
29	V17	Présence irrigation (17)	discrete	numeric-1.0	531067	1	Présence irrigation
30	V18	Cereales (18)	discrete	numeric-2.0	531068	0	Céréales
31	V19	Legumineuses (19)	discrete	numeric-2.0	531068	0	Légumineuses et Oléagineux
32	V20	Tubercules (20)	discrete	numeric-2.0	531068	0	Tubercules

File TOGO							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	V21	Légume pluvial (21)	discrete	numeric-2.0	531068	0	Légume pluvial
34	V22	Cafeiers	continuous	numeric-7.2	531068	0	Cultures de rente
35	V23	Cacaoyiers	continuous	numeric-7.2	531068	0	Cultures de rente
36	V24	Coton	continuous	numeric-7.2	531068	0	Cultures de rente
37	V25	Palmiers à huile	continuous	numeric-7.2	531068	0	Cultures de rente
38	V26	Cocotiers	continuous	numeric-7.2	531068	0	Cultures de rente
39	V27	Anacardiérs	continuous	numeric-7.2	531068	0	Cultures de rente
40	V28	Ananas	continuous	numeric-7.2	531068	0	Cultures de rente
41	V29	Avocatiérs	continuous	numeric-3.0	531068	0	Arbres fruitiers
42	V30	Agrumes	continuous	numeric-3.0	531068	0	Arbres fruitiers
43	V31	Manguiers	continuous	numeric-3.0	531067	1	Arbres fruitiers
44	V32	Papayérs	continuous	numeric-3.0	531068	0	Arbres fruitiers
45	V33	Bananiérs	continuous	numeric-3.0	531068	0	Arbres fruitiers
46	V34	Maraîchage	discrete	numeric-1.0	531068	0	Cultures maraîchères
47	V35	Bovins	discrete	numeric-3.0	531068	0	Elevage
48	V36	Ovins	discrete	numeric-3.0	531068	0	Elevage
49	V37	Caprins	discrete	numeric-3.0	531068	0	Elevage
50	V38	Porcins	discrete	numeric-3.0	531068	0	Elevage
51	V39	Volaille	discrete	numeric-3.0	531068	0	Elevage
52	V40	Elevages spéciaux (40)	discrete	numeric-2.0	531068	0	Elevages spéciaux
53	V41	Sylviculture pour ménage (41)	continuous	numeric-1.0	531068	0	Sylviculture pour le ménage
54	V42	Sylviculture en fermage (42)	continuous	numeric-1.0	531068	0	Sylviculture en fermage
55	V43	Pêche	discrete	numeric-1.0	531068	0	-
56	V44	Nombre d'attelages en bon état (44)	continuous	numeric-1.0	531068	0	Materiel Agricole
57	V45	Nombre de tracteurs en bon état (45)	continuous	numeric-1.0	531068	0	Materiel Agricole
58	V46	Nombre de motocolteurs en bon état (46)	continuous	numeric-1.0	531068	0	Materiel Agricole
59	V47	Hommes ayant compte bancaire (47)	continuous	numeric-1.0	531068	0	-
60	V48	Femmes ayant compte bancaire (48)	continuous	numeric-1.0	531068	0	-
61	V49	Superficie estimée (49)	discrete	numeric-7.2	531068	0	-

File SECTION1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-11.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-11.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-11.0	3480	0	-

File SECTION1							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	V4	V4 Canton	continuous	numeric-11.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-11.0	3480	0	-
6	V6	Village	discrete	character-75	3473	0	-
7	V01	Latitude	continuous	numeric-11.6	2956	524	-
8	V02	Longitude	continuous	numeric-11.6	2955	525	-
9	V21	Type de village	discrete	numeric-11.0	3480	0	-
10	V22	Autres noms du village	discrete	character-75	689	0	-

File SECTION2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	4185	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	4185	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	4185	0	-
4	V4	V4 Canton	continuous	numeric-2.0	4185	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	4185	0	-
6	V23	V23 Nom des chefs ou rÃ©gents du villages	discrete	character-75	4165	0	-
7	V231	V231 Sexe des chefs ou rÃ©gents du villages	discrete	numeric-1.0	4090	95	-
8	V232	V232 Statut des chefs ou rÃ©gents du villages	discrete	numeric-1.0	3932	253	-

File SECTION3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V24A	V24 Quelles sont les 2 principales langues vernaculaires dans le villages? 1	continuous	numeric-2.0	3456	24	-
7	V24B	V24 Quelles sont les 2 principales langues vernaculaires dans le villages? 2	continuous	numeric-2.0	2754	726	-
8	V31	V31 A quelle distance, en Km, le village se trouve t-il par rapport au chef lieu de canton d'appartenance?	continuous	numeric-2.0	3445	35	-
9	V32	Principale voie d'accÃ©s	discrete	numeric-1.0	3480	0	-

File SECTION3							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	V33	FrÃ©quentation	discrete	numeric-1.0	3480	0	-
11	V34	PeraticabilitÃ© de la principale voie d'accÃ©s	discrete	numeric-1.0	3480	0	-
12	V35	V35 Mode d'approvisionnement en eau	discrete	character-18	3474	0	-
13	V351	Adduction d'eau	discrete	numeric-1.0	3480	0	-
14	V352	Forage	discrete	numeric-1.0	3480	0	-
15	V353	Puits	discrete	numeric-1.0	3480	0	-
16	V354	RiviÃ©re ou marigot	discrete	numeric-1.0	3480	0	-
17	V355	Retenue d'eau et barrage	discrete	numeric-1.0	3480	0	-
18	V356	Eau de pluie	discrete	numeric-1.0	3480	0	-
19	V36	Alimentation en Ã©lectricitÃ©	discrete	numeric-1.0	3480	0	-
20	V371	Par la CEET	discrete	numeric-1.0	3480	0	-
21	V372	Par un groupe Ã©lectrogÃ©ne privÃ©/ Communautaire	discrete	numeric-1.0	3480	0	-
22	V373	Plaques solaires	discrete	numeric-1.0	3480	0	-
23	V374	Plate-forme multifonctionnelle	discrete	numeric-1.0	3480	0	-

File SECTION4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 RÃ©gion	discrete	numeric-1.0	3480	0	-
2	V2	V2 PrÃ©fecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-prÃ©fecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dÃ©nombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V41	V41 Ecole primaire	continuous	numeric-5.1	3480	0	-
7	V42	V42 CEG	continuous	numeric-5.1	3480	0	-
8	V43	V43 LycÃ©e ou CollÃ©ge	continuous	numeric-5.1	3480	0	-
9	V44	V44 Centre d'enseignement technique	continuous	numeric-5.1	3480	0	-
10	V45	V45 Centre d'apprentissage	continuous	numeric-5.1	3480	0	-
11	V46	V46 Centre d'alphabÃ©tisation / CRAL	continuous	numeric-5.1	3480	0	-
12	V47	V47 Cente de RÃ©insertion et d'Action Socio-Ã©ducative	continuous	numeric-5.1	3480	0	-
13	V48	V48 BibliothÃ©que	continuous	numeric-5.1	3480	0	-

File SECTION5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V51	Hôpital	discrete	numeric-1.0	3480	0	-
7	V510	V510 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
8	V52	Dispensaire	discrete	numeric-1.0	3480	0	-
9	V520	V520 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
10	V53	Centre de santé	discrete	numeric-1.0	3480	0	-
11	V530	V530 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
12	V54	Case de santé	discrete	numeric-1.0	3480	0	-
13	V540	V540 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
14	V55	Maternité	discrete	numeric-1.0	3480	0	-
15	V550	V550 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
16	V56	PMI ou CIME	discrete	numeric-1.0	3480	0	-
17	V560	V560 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
18	V57	Centre social	discrete	numeric-1.0	3480	0	-
19	V570	V570 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
20	V58	Pharmacie ou dispensaire	discrete	numeric-1.0	3480	0	-
21	V580	V580 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
22	V59	Pharmacie villageoise	discrete	numeric-1.0	3480	0	-
23	V590	V590 Si non, distance (km) par rapport au village	continuous	numeric-7.3	3480	0	-
24	V591	Pharmacie IB	discrete	numeric-1.0	3480	0	-
25	V5910	V5910 Si non, distance (km) par rapport au village	continuous	numeric-7.2	3480	0	-
26	V592	Latrines publiques	discrete	numeric-1.0	3480	0	-
27	V593	Décharge (Ordures)	discrete	numeric-1.0	3480	0	-

File SECTION6.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	discrete	numeric-2.0	3480	0	-

File SECTION6.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V61	Moulin	discrete	numeric-1.0	3480	0	-
7	V62	DÃ©cortiqueuse de maÃ©s	discrete	numeric-1.0	3480	0	-
8	V63	DÃ©cortiqueuse Ã© cafÃ©	discrete	numeric-1.0	3480	0	-
9	V64	DÃ©cortiqueuse de riz	discrete	numeric-1.0	3480	0	-
10	V65	Couloir de passage des bovins	discrete	numeric-1.0	3480	0	-
11	V66	Centre de vulgarisation agricole	discrete	numeric-1.0	3480	0	-
12	V67	Magasin de vente d'engrais	discrete	numeric-1.0	3480	0	-
13	V68	Magasin de vente de semences	discrete	numeric-1.0	3480	0	-
14	V69	Magasin de vente de pesticides	discrete	numeric-1.0	3480	0	-
15	V691	Magasin de stockage de produits agricoles	discrete	numeric-1.0	3480	0	-
16	V692	Banque de cÃ©rÃ©ales	discrete	numeric-1.0	3480	0	-
17	V693	UnitÃ© de conservation de produits agricoles	discrete	numeric-1.0	3480	0	-
18	V694	UnitÃ©s de conservation de lait	discrete	numeric-1.0	3480	0	-
19	V695	UnitÃ©s de conservation de produits halieutiques	discrete	numeric-1.0	3480	0	-
20	V696	UnitÃ©s de transformation de produits agricoles	discrete	numeric-1.0	3480	0	-
21	V697	UnitÃ©s de transformation de lait	discrete	numeric-1.0	3480	0	-
22	V698	UnitÃ©s de commercialisation de produits agricoles	discrete	numeric-1.0	3480	0	-
23	V699	UnitÃ©s de commercialisation de lait	discrete	numeric-1.0	3480	0	-
24	V6991	UnitÃ©s de commercialisation de produits halieutiques	discrete	numeric-1.0	3480	0	-
25	V6992	UnitÃ©s de commercialisation de d'aliments de bÃ©tail ou de volaille	discrete	numeric-1.0	3480	0	-
26	V6993	Pharmacie vÃ©tÃ©rinaire	discrete	numeric-1.0	3480	0	-
27	V6994	Service vÃ©tÃ©rinaire	discrete	numeric-1.0	3480	0	-

File SECTION6.2							
#	Name	Label	Type	Format	Valid	Invalid	Question

File SECTION6.2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V611A	Magasin de produits manufacturés	discrete	numeric-1.0	3480	0	-
7	V611B	Marché	discrete	numeric-1.0	3480	0	-
8	V611C	Station d'essence	discrete	numeric-1.0	3480	0	-
9	V611D	Bureau de poste (OPTT)	discrete	numeric-1.0	3480	0	-
10	V611E	Centre d'accueil (motel, campement)	discrete	numeric-1.0	3480	0	-
11	V611F	Terrain de sport	discrete	numeric-1.0	3480	0	-
12	V611G	Eglise	discrete	numeric-1.0	3480	0	-
13	V611H	Temple	discrete	numeric-1.0	3480	0	-
14	V611I	Mmosquée	discrete	numeric-1.0	3480	0	-
15	V611J	Couvent traditionnel	discrete	numeric-1.0	3480	0	-

File SECTION7							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V71	Chaîne de Radio	discrete	numeric-1.0	3480	0	-
7	V72	Chaîne de Télévision	discrete	numeric-1.0	3480	0	-
8	V73	Réseaux de téléphone fixe	discrete	numeric-1.0	3480	0	-
9	V74	Réseaux de téléphone cellulaire	discrete	numeric-1.0	3480	0	-
10	V75	Radio Communautaire / rurale	discrete	numeric-1.0	3480	0	-
11	V76	d'Internet	discrete	numeric-1.0	3469	11	-

File SECTION8A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-

File SECTION8A							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V81A	Friche	discrete	numeric-1.0	3468	12	-
7	V82A	Pâçturage	discrete	numeric-1.0	3469	11	-
8	V83A	Chasse et cueillette	discrete	numeric-1.0	3469	11	-
9	V84A	Mare / Cours d'eau	discrete	numeric-1.0	3466	14	-
10	V85A	Bois communautaire villageois	discrete	numeric-1.0	3467	13	-
11	V86A	ForÃ¢ts sacrÃ©es	discrete	numeric-1.0	3469	11	-
12	V87A	Aires protÃ©gÃ©es / forÃ¢ts classÃ©es	discrete	numeric-1.0	3465	15	-
13	V88A	Faunes	discrete	numeric-1.0	3466	14	-

File SECTION8B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 RÃ©gion	discrete	numeric-1.0	3480	0	-
2	V2	V2 PrÃ©fecture	discrete	numeric-2.0	3480	0	-
3	V3	V3 Sous-prÃ©fecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dÃ©nombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V81B1	Teck	discrete	numeric-1.0	3460	20	-
7	V81B2	Acacia	discrete	numeric-1.0	3446	34	-
8	V81B3	Iroko	discrete	numeric-1.0	3439	41	-
9	V81B4	Gaouti	discrete	numeric-1.0	3416	64	-
10	V81B5	Mahogone	discrete	numeric-1.0	3437	43	-
11	V81B6	Bois blanc	discrete	numeric-1.0	3438	42	-
12	V81B7	Kapokier	discrete	numeric-1.0	3446	34	-
13	V81B8	CaÃ¢lcÃ©drat	discrete	numeric-1.0	3432	48	-
14	V81B9	KarirÃ©	discrete	numeric-1.0	3448	32	-
15	V81B10	Hlihoe	discrete	numeric-1.0	3386	94	-
16	V81B11	Anogessus (hÃ©hÃ©ti)	discrete	numeric-1.0	3425	55	-
17	V81B12	Cocotiers	discrete	numeric-1.0	3446	34	-
18	V81B13	HÃ©ti	discrete	numeric-1.0	3399	81	-
19	V81B14	Baobab	discrete	numeric-1.0	3460	20	-
20	V81B15	Cajou	discrete	numeric-1.0	3424	56	-
21	V81B16	Autres	discrete	numeric-1.0	3024	456	-

File SECTION8C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V82A1	V82A1 Aujourd'hui	continuous	numeric-4.0	2868	612	-
7	V82A2	V82A2 Il y a 5 ans	continuous	numeric-4.0	2852	628	-
8	V82A3	V82A3 Il y a 10 ans	continuous	numeric-4.0	2845	635	-
9	V82A4	V82A4 Il y a 15 ans	continuous	numeric-4.0	2836	644	-

File SECTION91							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-11.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-11.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-11.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-11.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-11.0	3480	0	-
6	V91A	Agriculture	discrete	numeric-11.0	3480	0	-
7	V92A	Elevage	discrete	numeric-11.0	3480	0	-
8	V93A	PÂche	discrete	numeric-11.0	3480	0	-
9	V94A	Chasse	discrete	numeric-11.0	3480	0	-
10	V95A	Artisanat	continuous	numeric-11.0	3480	0	-
11	V96A	Commerce	continuous	numeric-11.0	3480	0	-
12	V97A	Transformation	continuous	numeric-11.0	3480	0	-
13	V98A	Tontine	continuous	numeric-11.0	3480	0	-
14	V99A	Mutuelle	continuous	numeric-11.0	3480	0	-
15	V991A	Associations folkloriques et culturelles	continuous	numeric-11.0	3480	0	-
16	V992A	Associations multifonctionnelles	continuous	numeric-11.0	3480	0	-

File SECTION92							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-11.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-11.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-11.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-11.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-11.0	3480	0	-

File SECTION92							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	V91A1	Agriculture	discrete	numeric-11.0	3480	0	-
7	V91A2	Elevage	discrete	numeric-11.0	3480	0	-
8	V91A3	PÃ©che	discrete	numeric-11.0	3480	0	-
9	V91A4	Chasse	discrete	numeric-11.0	3480	0	-
10	V91A5	Artisanat	discrete	numeric-11.0	3480	0	-
11	V91A6	Commerce	discrete	numeric-11.0	3480	0	-
12	V91A7	Transformation	discrete	numeric-11.0	3480	0	-
13	V91A8	Tontine	discrete	numeric-11.0	3480	0	-
14	V91A9	Mutuelle	discrete	numeric-11.0	3480	0	-
15	V91A10	Associations folkloriques et culturelles	discrete	numeric-11.0	3480	0	-
16	V91A11	Associations multifolkloriques	discrete	numeric-11.0	3480	0	-

File SECTION93							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 R�gion	discrete	numeric-11.0	3480	0	-
2	V2	V2 Pr�fecture	discrete	numeric-11.0	3480	0	-
3	V3	V3 Sous-pr�fecture	discrete	numeric-11.0	3480	0	-
4	V4	V4 Canton	discrete	numeric-11.0	3480	0	-
5	V5	V5 Zone de d�nombrement (ZD)	continuous	numeric-11.0	3480	0	-
6	V90D	Exploitations de type moderne dans le village	discrete	numeric-11.0	3480	0	-
7	V91D	GIE de production agricole	discrete	numeric-11.0	3480	0	-
8	V92D	GIE de prestation de services agricoles	discrete	numeric-11.0	3480	0	-
9	V93D	Comit� de Villageois de D�veloppement (CVD)	discrete	numeric-11.0	3480	0	-
10	V94D	Comit� de d�veloppement de Quartier (CDQ)	discrete	numeric-11.0	3480	0	-
11	V95D	Comit� de D�veloppement � la Base (CDB)	discrete	numeric-11.0	3480	0	-
12	V96D	Comit� de D�veloppement Local (CDL)	discrete	numeric-11.0	3480	0	-
13	V97D	Comit� de Transhumance (CT)	discrete	numeric-11.0	3480	0	-
14	V98D	Association des Personnes Handicap�es (APH)	discrete	numeric-11.0	3480	0	-
15	V99D	Comit� de Protection de l'Enfant (CPE)	discrete	numeric-11.0	3480	0	-
16	V991D	Comit� de gestion de l'eau	discrete	numeric-11.0	3480	0	-

File SECTION93							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	V992D	Comit�� de gestion de sant��	discrete	numeric-11.0	3480	0	-
18	V993D	Groupement de promotion f��minine	discrete	numeric-11.0	3480	0	-
19	V994D	Institution de Micro-finance	discrete	numeric-11.0	3480	0	-
20	V995D	Institution de Micro-finance pour les femmes	discrete	numeric-11.0	3480	0	-

File SECTION10.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 R��gion	discrete	numeric-1.0	3480	0	-
2	V2	V2 Pr��fecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-pr��fecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de d��nombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	VX1	VX1 Existe-t-il dans le village des troupeaux de bovins	discrete	numeric-1.0	3313	167	-
7	VX2	VX2 Si Oui, Combien?	continuous	numeric-2.0	2059	1421	-

File SECTION10.2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 R��gion	discrete	numeric-1.0	5900	0	-
2	V2	V2 Pr��fecture	continuous	numeric-2.0	5900	0	-
3	V3	V3 Sous-pr��fecture	discrete	numeric-1.0	5900	0	-
4	V4	V4 Canton	continuous	numeric-2.0	5900	0	-
5	V5	V5 Zone de d��nombrement (ZD)	continuous	numeric-2.0	5900	0	-
6	VX3A	VX3A N�� troupeaux	continuous	numeric-2.0	3592	2308	-
7	VX3B	VX3B Lieux-dits	discrete	character-90	3229	0	-
8	VX3C	VX3C Nom des bouviers	discrete	character-90	3530	0	-

File SECTION11.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 R��gion	discrete	numeric-1.0	3480	0	-
2	V2	V2 Pr��fecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-pr��fecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de d��nombrement (ZD)	continuous	numeric-2.0	3480	0	-

File SECTION11.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	VX3	VX3 Existe-t-il dans le village des sites maraîchers	discrete	numeric-1.0	3284	196	-
7	VX4	VX4 Si oui, Combien?	discrete	numeric-2.0	1992	1488	-

File SECTION11.2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	5122	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	5122	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	5122	0	-
4	V4	V4 Canton	continuous	numeric-2.0	5122	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	5122	0	-
6	VXI31	VX131 NÂ° de site	discrete	numeric-2.0	3170	1952	-
7	VXI32	VX132 Lieux-dits	discrete	character-90	3186	0	-
8	VXI33	VX133 Statut du site	discrete	numeric-1.0	3148	1974	-

File SECTION12.1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	VX5	VX5 Existe-t-il dans le village des étangs piscicoles?	discrete	numeric-1.0	3169	311	-
7	VX6	VX6 Si oui, combien?	discrete	numeric-2.0	1114	2366	-

File SECTION12.2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3588	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	3588	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3588	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3588	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3588	0	-
6	V131	V131 NÂ° Etang	discrete	numeric-2.0	258	3330	-
7	V132	V132 Lieux-dits	discrete	character-90	241	0	-
8	V133	V133 Statut de l'étang	discrete	numeric-1.0	235	3353	-

File SECTION13C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	3480	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	3480	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	3480	0	-
4	V4	V4 Canton	continuous	numeric-2.0	3480	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	3480	0	-
6	V131C	V131C Enclavement du village	discrete	numeric-1.0	3419	61	-
7	V132C	V132C Manque de moyens de transport	discrete	numeric-1.0	3416	64	-
8	V133C	V133C Autres	discrete	numeric-1.0	2925	555	-

File SECTION14							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1 Région	discrete	numeric-1.0	9744	0	-
2	V2	V2 Préfecture	continuous	numeric-2.0	9744	0	-
3	V3	V3 Sous-préfecture	discrete	numeric-1.0	9744	0	-
4	V4	V4 Canton	continuous	numeric-2.0	9744	0	-
5	V5	V5 Zone de dénombrement (ZD)	continuous	numeric-2.0	9744	0	-
6	V141	V141 NÂ° ordre	continuous	numeric-2.0	6756	2988	-
7	V142	V142 Hameaux	discrete	character-75	3824	0	-
8	V143	V143 Fermes	discrete	character-75	4254	0	-
9	V144	V144 Distance par rapport au village (km)	continuous	numeric-2.0	7755	1989	-

File SECTIONC11							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REGION	Région	discrete	numeric-1.0	56136	0	-
2	PREFECTURE	Préfecture	discrete	numeric-2.0	56136	0	-
3	CANTON	Canton	continuous	numeric-2.0	56136	0	-
4	ZD	Zone de dénombrement	continuous	numeric-2.0	56136	0	-
5	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	56136	0	-
6	V11_06	V.11.06 - Age (en années révolues)	continuous	numeric-2.0	56136	0	-
7	CPREF	Préfecture	discrete	numeric-8.2	56136	0	-
8	coeff	Le coefficient	continuous	numeric-8.3	56136	0	-

File SECTIONC12							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	53518	0	-

File SECTIONC12							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	REGION	Région	discrete	numeric-1.0	53518	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	53518	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	53514	4	-
5	CANTON	Canton	continuous	numeric-2.0	53518	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	53509	9	-
7	ILOT	Ilot	discrete	numeric-2.0	65	53453	-
8	NOM_VILL..	Nom village	discrete	character-30	49094	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	98	53420	-
10	QTIER_HA..	Qtier/Ham/Ferme	discrete	character-30	29960	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	6	53512	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	53518	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	53513	0	-
14	V12_00	V.12.00 - N° du Membre dans le Ménage	continuous	numeric-2.0	53518	0	-
15	V12_02	V.12.02 - Code	discrete	numeric-2.0	53518	0	-
16	V12_03	V.12.03 - Nombre en bon état - Homme	continuous	numeric-2.0	52841	677	-
17	V12_04	V.12.04 - Nombre en bon état - Femme	continuous	numeric-2.0	52102	1416	-
18	V12_05	V.12.05 - Nombre en bon état/En propriété - Homme	continuous	numeric-2.0	52797	721	-
19	V12_06	V.12.06 - Nombre en bon état/En propriété - Femme	continuous	numeric-2.0	51927	1591	-
20	V12_07	V.12.07 - Nombre en bon état/Autres - Homme	discrete	numeric-2.0	51937	1581	-
21	V12_08	V.12.08 - Nombre en bon état/Autres - Femme	continuous	numeric-2.0	51601	1917	-
22	CPREF	La sous-préfecture	discrete	numeric-8.2	53518	0	-
23	Coeff	Le coefficient	continuous	numeric-8.2	53518	0	-
24	NbreBEH	Nombre en bon état homme	continuous	numeric-8.2	52841	677	-
25	NbreBEF	Nombre en bon état femme	continuous	numeric-8.2	52102	1416	-
26	NbreBEProH	Nombre en bon état en propriété homme	continuous	numeric-8.2	52797	721	-
27	NbreBEProF	Nombre en bon état en propriété femme	continuous	numeric-8.2	51927	1591	-
28	NbreBEAu..	Nombre en bon état autres homme	continuous	numeric-8.2	51937	1581	-
29	NbreBEAu..	Nombre en bon état autres femme	continuous	numeric-8.2	51601	1917	-

File SECTIONC13							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	2224	2	-

File SECTIONC13							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	REGION	Région	discrete	numeric-1.0	2226	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	2226	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	2226	0	-
5	CANTON	Canton	continuous	numeric-2.0	2226	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	2226	0	-
7	ILOT	Ilot	discrete	numeric-2.0	5	2221	-
8	NOM_VILL..	Nom village	discrete	character-30	2034	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	2226	-
10	QTIER_HA..	Qtier/Ham/Ferme	discrete	character-30	1263	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	2226	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	2226	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	2226	0	-
14	V13_01	V.13.01 - Numero ordre	continuous	numeric-2.0	2222	4	-
15	V13_02	V.13.02 - N° du Membre dans le Ménage	continuous	numeric-2.0	2209	17	-
16	V13_04	V.13.04 - Crédit en nature	discrete	numeric-1.0	2120	106	-
17	V13_05	V.13.05 - Crédit en espèces	discrete	numeric-1.0	2159	67	-
18	V13_06	V.13.06 - Montant sollicité (en milliers de F.CFA)	continuous	numeric-4.0	2226	0	-
19	V13_07	V.13.07 - Montant obtenu (en milliers de F.CFA)	continuous	numeric-4.0	2226	0	-
20	V13_08	V.13.08 - Mois et année d'obtention sur la période 2012-2013	continuous	numeric-4.0	2185	41	-
21	V13_09	V.13.09 - Sources	discrete	numeric-2.0	2194	32	-
22	V13_10	V.13.10 - Nature de la caution	discrete	numeric-1.0	2202	24	-
23	V13_11	V.13.11 - Mode de remboursement	discrete	numeric-1.0	2197	29	-
24	V13_12	V.13.12 - Raison de non obtention de crédit	discrete	numeric-1.0	2062	164	-
25	Coeff	Le coefficient	continuous	numeric-8.3	2226	0	-
26	CPREF	La sous-préfecture	continuous	numeric-8.2	2226	0	-

File SECTIONC21							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	53456	0	-
2	REGION	Région	discrete	numeric-1.0	53456	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	53456	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	53445	11	-
5	CANTON	Canton	continuous	numeric-2.0	53456	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	53456	0	-

File SECTIONC21							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	ILOT	Ilot	discrete	numeric-2.0	0	53456	-
8	VILLE_VI..	Ville/Village	discrete	character-30	48769	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	46	53410	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	30888	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	53456	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	53436	20	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	53454	0	-
14	V1_00	V.1.00 - N° Ordre Responsable Parcelle	discrete	numeric-2.0	53456	0	-
15	V1_01	V.1.01 - Numero ordre parcelle	discrete	numeric-2.0	53456	0	-
16	V1_02	V.1.02 - Etat Actuel de la Parcelle	discrete	numeric-1.0	53415	41	-
17	V1_03	V.1.03 - Type de cultures Dominates sue la Parcelle	discrete	numeric-1.0	53430	26	-
18	V1_04	V.1.04 - Pratique de l'irrigation	discrete	numeric-1.0	53411	45	-
19	V1_05	V.1.05 - Pratique de l'Agrofôresterie	discrete	numeric-1.0	53397	59	-
20	V1_06	V.1.06 - Mode d'Exploitation de la Parcelle	discrete	numeric-1.0	53255	201	-
21	V1_07	V.1.07 - Localisation de la Parcelle	discrete	numeric-1.0	53348	108	-
22	V1_08	V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage	discrete	numeric-1.0	53333	123	-
23	V1_09	V.1.09 - Relief de la Parcelle	discrete	numeric-1.0	53333	123	-
24	V1_10	V.1.10 - Mode de Protection Anti-érosion	discrete	numeric-1.0	53403	53	-
25	V1_11	V.1.11 - Mode d'Acquisition de la Parcelle	discrete	numeric-1.0	53300	156	-
26	V1_12	V.1.12 - Niveau de Sécurisation Foncière	discrete	numeric-3.0	53390	66	-
27	V1_13	Mode de faire valoir	discrete	numeric-2.0	53456	0	-
28	V1_14	V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue	continuous	numeric-2.0	53000	456	-
29	V1_15	V.1.15 - Durée de la Dernière Jachère	continuous	numeric-2.0	52376	1080	-
30	V1_16	Causes de la jachère	discrete	numeric-1.0	53456	0	-
31	V1_17	V.1.17 - Amélioration des terres en Jachère	discrete	numeric-2.0	52376	1080	-
32	CPREF	-	discrete	numeric-8.2	53456	0	-
33	Coeff	-	continuous	numeric-8.3	53456	0	-

File SECTIONC21_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	53456	0	-
2	REGION	Région	discrete	numeric-1.0	53456	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	53456	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	53445	11	-
5	CANTON	Canton	continuous	numeric-2.0	53456	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	53456	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	53456	-
8	VILLE_VI..	Ville/Village	discrete	character-30	48769	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	46	53410	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	30888	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	53456	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	53436	20	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	53454	0	-
14	V1_00	V.1.00 - N° Ordre Responsable Parcelle	discrete	numeric-2.0	53456	0	-
15	V1_01	V.1.01 - Numero ordre parcelle	discrete	numeric-2.0	53456	0	-
16	V1_02	V.1.02 - Etat Actuel de la Parcelle	discrete	numeric-1.0	53456	0	-
17	V1_03	V.1.03 - Type de cultures Dominates sue la Parcelle	discrete	numeric-1.0	53430	26	-
18	V1_04	V.1.04 - Pratique de l'irrigation	discrete	numeric-1.0	53411	45	-
19	V1_05	V.1.05 - Pratique de l'Agrofôresterie	discrete	numeric-1.0	53397	59	-
20	V1_06	V.1.06 - Mode d'Exploitation de la Parcelle	discrete	numeric-1.0	53255	201	-
21	V1_07	V.1.07 - Localisation de la Parcelle	discrete	numeric-1.0	53348	108	-
22	V1_08	V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage	discrete	numeric-1.0	53333	123	-
23	V1_09	V.1.09 - Relief de la Parcelle	discrete	numeric-1.0	53333	123	-
24	V1_10	V.1.10 - Mode de Protection Anti-érosion	discrete	numeric-1.0	53403	53	-
25	V1_11	V.1.11 - Mode d'Acquisition de la Parcelle	discrete	numeric-1.0	53300	156	-
26	V1_12	V.1.12 - Niveau de Sécurisation Foncière	discrete	numeric-3.0	53390	66	-
27	V1_13	Mode de faire valoir	discrete	numeric-2.0	53456	0	-
28	V1_14	V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue	continuous	numeric-2.0	53000	456	-
29	V1_15	V.1.15 - Durée de la Dernière Jachère	continuous	numeric-2.0	52376	1080	-

File SECTIONC21_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	V1_16	Causes de la jachère	discrete	numeric-1.0	53456	0	-
31	V1_17	V.1.17 - Amélioration des terres en Jachère	discrete	numeric-2.0	52376	1080	-
32	CPREF	-	discrete	numeric-8.2	53456	0	-
33	Coeff	-	continuous	numeric-8.3	53456	0	-

File SECTIONC22							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	7621	0	-
2	REGION	Région	discrete	numeric-1.0	7621	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	7621	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	7621	0	-
5	CANTON	Canton	continuous	numeric-2.0	7621	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	7621	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	7621	-
8	VILLE_VI..	Ville/Village	discrete	character-30	7180	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	1	7620	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	5057	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	7621	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	7621	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	7621	0	-
14	V2_00	V.2.00 - N° d'ordre du responsable de la parcelle	discrete	numeric-2.0	7621	0	-
15	V2_01	V.2.01 - N° d'ordre de la parcelle	continuous	numeric-2.0	7621	0	-
16	V2_02	V.2.02 - Mode d'irrigation	discrete	numeric-1.0	7032	589	-
17	V2_03	V.2.03 - Source d'eau d'irrigation	discrete	numeric-2.0	6909	712	-
18	V2_04	V.2.04 - Modalité de paiement de l'eau	discrete	numeric-1.0	6822	799	-
19	V2_05	V.2.05 - Gestion de l'eau d'irrigation	discrete	numeric-1.0	6826	795	-
20	V2_06	V.2.06 - Gestionnaire de l'eau d'irrigation	discrete	numeric-1.0	7134	487	-
21	V2_07	V.2.07 - Nom Espèce Agroforestière	discrete	character-25	7414	0	-
22	V2_08	V.2.08 - Code Espèce Agroforestière	discrete	numeric-2.0	7493	128	-
23	V2_09	V.2.09 - Type de Plantation	discrete	numeric-2.0	7474	147	-
24	V2_10	V.2.10 - Objectifs	discrete	numeric-2.0	7496	125	-
25	Coeff	-	discrete	numeric-8.0	7621	0	-
26	filter_\$	V2_02>0 (FILTER)	discrete	numeric-1.0	7032	589	-

File SECTIONC23							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	51509	0	-
2	REGION	Région	discrete	numeric-1.0	51509	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	51509	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	51498	11	-
5	CANTON	Canton	continuous	numeric-2.0	51509	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	51509	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	51509	-
8	VILLE_VL..	Ville/Village	discrete	character-30	46946	0	-
9	VILLE_VL..	Code Ville/Village	discrete	numeric-2.0	50	51459	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	29429	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	51509	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	51489	20	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	51507	0	-
14	V3_00	V.3.00 - N° d'Ordre du Responsable de la Parcelle	continuous	numeric-2.0	51509	0	-
15	V3_01	V.3.01 - N° d'Ordre de la Parcelle	discrete	numeric-2.0	51509	0	-
16	V3_02	V.3.02 - Type d'Association	discrete	numeric-1.0	51356	153	-
17	V3_03	V.3.03 - Nombre de cultures	continuous	numeric-2.0	50394	1115	-
18	V3_04	V.3.04 - Nom Culture 1	discrete	character-20	51446	0	-
19	V3_05	V.3.05 - Code Culture 1	discrete	numeric-2.0	51446	63	-
20	V3_06	V.3.06 - Date de Semis Culture 1 (Décade et Mois) de Plantation	continuous	numeric-3.0	50770	739	-
21	V3_07	V.3.07 - Nom Culture 2	discrete	character-20	20113	0	-
22	V3_08	V.3.08 - Code Culture 2	discrete	numeric-2.0	20137	31372	-
23	V3_09	V.3.09 - Date de Semis Culture 2 (Décade et Mois) de Plantation	continuous	numeric-3.0	19597	31912	-
24	V3_10	V.3.10 - Nom Culture 3	discrete	character-20	5578	0	-
25	V3_11	V.3.11 - Code Culture 3	discrete	numeric-2.0	5597	45912	-
26	V3_12	V.3.12 - Date de Semis Sulture 3 (Décade et Mois) de Plantation	continuous	numeric-3.0	5247	46262	-
27	V3_13	V.3.13 - Nom Culture 4	discrete	character-20	1271	0	-
28	V3_14	V.3.14 - Code Culture 4	discrete	numeric-2.0	1287	50222	-
29	V3_15	V.3.15 - Date de Semis Culture 4 (Décade et Mois) de Plantation	continuous	numeric-3.0	1189	50320	-
30	V3_16	V.3.16 - Nom Culture 5	discrete	character-20	231	0	-
31	V3_17	V.3.17 - Code Culture 5	discrete	numeric-2.0	233	51276	-
32	V3_18	V.3.18 - Date de semis culture 5	continuous	numeric-3.0	220	51289	-

File SECTIONC23							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	V3_19	V.3.19 - Nom Culture 6	discrete	character-20	75	0	-
34	V3_20	V.3.20 - Code Culture 6	discrete	numeric-2.0	80	51429	-
35	V3_21	V.3.21 - Date de semis culture 6	continuous	numeric-3.0	72	51437	-
36	V3_22	V.3.22 - Nom Culture 7	discrete	character-20	21	0	-
37	V3_23	V.3.23 - Code Culture 7	discrete	numeric-2.0	25	51484	-
38	V3_24	V.3.24 - Date de semis culture 7	continuous	numeric-3.0	23	51486	-
39	V3_25	V.3.25 - Nom Culture 8	discrete	character-20	562	0	-
40	V3_26	V.3.26 - Code Culture 8	discrete	numeric-2.0	566	50943	-
41	V3_27	V.3.27 - Date de semis culture 8	continuous	numeric-3.0	559	50950	-
42	V3_28	V.3.28 - Nom Culture 9	discrete	character-20	5	0	-
43	V3_29	V.3.29 - Code Culture 9	discrete	numeric-2.0	8	51501	-
44	V3_30	V.3.30 - Date de semis culture 9	continuous	numeric-3.0	7	51502	-
45	V3_31	V.3.31 - Nom Culture 10	discrete	character-20	0	0	-
46	V3_32	V.3.32 - Code Culture 10	discrete	numeric-2.0	3	51506	-
47	V3_33	V.3.33 - Date de semis culture 10	discrete	numeric-3.0	9	51500	-

File SECTIONC31							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	54157	2675	-
2	REGION	Région	discrete	numeric-1.0	56832	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	56832	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	54147	2685	-
5	CANTON	Canton	continuous	numeric-2.0	56832	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	56824	8	-
7	ILOT	Ilot	continuous	numeric-2.0	88	56744	-
8	VILLE_VL..	Ville/Village	discrete	character-30	49747	0	-
9	VILLE_VL..	Code Ville/Village	continuous	numeric-2.0	58	56774	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	31325	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	16	56816	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	54148	2684	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	54150	0	-
14	V31_00	V.31.00 - N° ordre responsable de parcelle	continuous	numeric-2.0	54157	2675	-
15	V31_01	V.31.01- N° parcelle	continuous	numeric-2.0	54157	2675	-
16	V31_02	V.31.02 - N - Latitude (degré décimal)	continuous	numeric-14.9	54107	2725	-

File SECTIONC31							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	V31_03	V.31.03 - E - Longitude (degré décimal)	continuous	numeric-14.9	54106	2726	-
18	V31_04	V.31.04 - Superficie (ares)	continuous	numeric-9.3	54145	2687	-
19	V31_05	V.31.05 - Périmètre (mètres)	continuous	numeric-8.2	54122	2710	-
20	V31_06	V.31.06 - Demi Périmètre (mètres)	continuous	numeric-8.2	54076	2756	-
21	V31_07	V.31.07 - Type de labour	discrete	numeric-1.0	54104	2728	-
22	V31_08	V.31.08 - Mode de semis/ plantation	discrete	numeric-1.0	54067	2765	-
23	V1_00	V.1.00 - N° Ordre Responsable Parcelle	continuous	numeric-2.0	53455	3377	-
24	V1_01	V.1.01 - Numero ordre parcelle	discrete	numeric-2.0	53455	3377	-
25	V1_02	V.1.02 - Etat Actuel de la Parcelle	discrete	numeric-1.0	53414	3418	-
26	V1_03	V.1.03 - Type de cultures Dominates sue la Parcelle	discrete	numeric-1.0	53429	3403	-
27	V1_04	V.1.04 - Pratique de l'irrigation	discrete	numeric-1.0	53410	3422	-
28	V1_05	V.1.05 - Pratique de l'Agroforesterie	discrete	numeric-1.0	53396	3436	-
29	V1_06	V.1.06 - Mode d'Exploitation de la Parcelle	discrete	numeric-1.0	53254	3578	-
30	V1_07	V.1.07 - Localisation de la Parcelle	discrete	numeric-1.0	53347	3485	-
31	V1_08	V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage	discrete	numeric-1.0	53332	3500	-
32	V1_09	V.1.09 - Relief de la Parcelle	discrete	numeric-1.0	53332	3500	-
33	V1_10	V.1.10 - Mode de Protection Anti-érosion	discrete	numeric-1.0	53402	3430	-
34	V1_11	Mode d'acquisition	discrete	numeric-1.0	53299	3533	-
35	V1_12	V.1.12 - Niveau de Sécurisation Foncière	discrete	numeric-3.0	53389	3443	-
36	V1_13	Mode de faire valoir	discrete	numeric-2.0	53455	3377	-
37	V1_14	V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue	continuous	numeric-2.0	52999	3833	-
38	V1_15	V.1.15 - Durée de la Dernière Jachère	continuous	numeric-2.0	52375	4457	-
39	V1_16	Causes de la jachère	discrete	numeric-1.0	53455	3377	-
40	V1_17	V.1.17 - Amélioration des terres en Jachère	discrete	numeric-2.0	52375	4457	-
41	CPREF	-	discrete	numeric-8.2	53455	3377	-
42	Coeff	-	continuous	numeric-8.2	53453	3379	-

File SECTIONC32							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	75156	985	-
2	REGION	Région	discrete	numeric-1.0	76141	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	76141	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	75149	992	-
5	CANTON	Canton	continuous	numeric-2.0	75156	985	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	75148	993	-
7	ILOT	Ilot	continuous	numeric-2.0	110	76031	-
8	VILLE_VI..	Ville/Village	discrete	character-30	68874	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	77	76064	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	43377	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	21	76120	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	75147	994	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	75147	0	-
14	V2_00	V.2.00 - N° d'ordre du responsable (voir section 1)	continuous	numeric-2.0	75155	986	-
15	V2_01	V.2.01 - N° parcelle	continuous	numeric-2.0	75156	985	-
16	V2_02	V.2.02 - N° culture	continuous	numeric-2.0	74841	1300	-
17	V2_03	V.2.03 - Nom de culture	discrete	character-20	75151	0	-
18	V2_04	Culture	discrete	numeric-2.0	75156	985	-
19	V2_05	Type de semence	discrete	numeric-1.0	75156	985	-
20	V2_06	Variété	discrete	numeric-2.0	70115	6026	-
21	V2_07	Source	discrete	numeric-3.0	75156	985	-
22	V2_08	V.2.08 - Quantité de semences Poids	continuous	numeric-3.1	67801	8340	-
23	V2_09	V.2.09 - Quantité de semences Unité	discrete	numeric-1.0	75156	985	-
24	V2_10	V.2.10 - Valeur des semences (en francs CFA)	continuous	numeric-5.0	68141	8000	-
25	V2_11	Qualité des semences	discrete	numeric-1.0	76141	0	-
26	V2_12	Raison de non utilisation des semences sélectionnées	discrete	numeric-2.1	76141	0	-
27	CPREF	Préfecture	discrete	numeric-8.2	75156	985	-
28	Coeff	-	continuous	numeric-8.3	75156	985	-
29	QSEM	Semence	continuous	numeric-8.2	67801	8340	-
30	Cot	Valeur	continuous	numeric-8.2	68141	8000	-

File SECTIONC33							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	57590	0	-
2	REGION	Région	discrete	numeric-1.0	57590	0	-

File SECTIONC33							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	PREFECTURE	Préfecture	continuous	numeric-2.0	57590	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	57586	4	-
5	CANTON	Canton	continuous	numeric-2.0	57590	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	57574	16	-
7	ILOT	Ilot	continuous	numeric-2.0	82	57508	-
8	VILLE_VI..	Ville/Village	discrete	character-30	53261	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	83	57507	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	33022	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	31	57559	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	57580	10	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	57583	0	-
14	V33_00	V.33.00 - N° du responsable de parcelle	continuous	numeric-2.0	57590	0	-
15	V33_01	V.33.01 - N° parcelle	continuous	numeric-2.0	57590	0	-
16	V33_02	Type d'engrais	discrete	numeric-1.0	55221	2369	-
17	V33_03	V.33.03 - Nom type engrais	discrete	character-20	20164	0	-
18	V33_04	Type d'engrais	discrete	numeric-3.0	57590	0	-
19	V33_05	Sources	discrete	numeric-2.0	43261	14329	-
20	V33_06	V.33.06 - Quantité d'engrais (kg)	continuous	numeric-3.0	38803	18787	-
21	V33_07	V.33.07 - Valeur de l'engrais (en francs CFA)	continuous	numeric-5.0	38690	18900	-
22	V33_08	V.33.08 - Qualité des engrais	discrete	numeric-1.0	45674	11916	-
23	V33_09	V.33.09 - Raisons de non utilisation d'engrais chimique	discrete	numeric-2.0	51465	6125	-
24	CPREF	Préfecture	discrete	numeric-8.2	57590	0	-
25	Coeff	-	continuous	numeric-8.3	57590	0	-

File SECTIONC34							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	26113	0	-
2	REGION	Région	discrete	numeric-1.0	26113	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	26113	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	26108	5	-
5	CANTON	Canton	continuous	numeric-2.0	26113	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	26103	10	-
7	ILOT	Ilot	continuous	numeric-2.0	30	26083	-
8	VILLE_VI..	Ville/Village	discrete	character-30	24049	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	14	26099	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	14603	0	-

File SECTIONC34							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	QTIER HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	1	26112	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	26109	4	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	26107	0	-
14	V4_00	V.4.00 - N° responsable de parcelle	continuous	numeric-2.0	26113	0	-
15	V4_01	V.4.01 - N° parcelle	continuous	numeric-2.0	26113	0	-
16	V4_02	V.4.02 - Type de produits phytosanitaire. Nom commercial	discrete	character-20	12245	0	-
17	V4_03	Produit phytosanitaire	discrete	numeric-1.0	23221	2892	-
18	V4_04	Source des produits phytosanitaires	discrete	numeric-2.0	23692	2421	-
19	V4_05	Quantité (en kg)	continuous	numeric-3.0	20439	5674	-
20	V4_06	Quantité (en litre)	continuous	numeric-3.0	22300	3813	-
21	V4_07	Valeur des produits phytosanitaires (en francs CFA)	continuous	numeric-5.0	23127	2986	-
22	V4_08	Qualité des produits phytosanitaires	discrete	numeric-1.0	22861	3252	-
23	V4_09	Raisons de non utilisation des produits phytosanitaires	discrete	numeric-2.0	24449	1664	-
24	Coeff	-	continuous	numeric-8.2	26113	0	-
25	CPREF	Préfecture	discrete	numeric-8.2	26113	0	-

File SECTIONC35							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	44812	0	-
2	REGION	Région	discrete	numeric-1.0	44812	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	44812	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	44802	10	-
5	CANTON	Canton	continuous	numeric-2.0	44812	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	44812	0	-
7	ILOT	Ilot	continuous	numeric-2.0	95	44717	-
8	VILLE_VI..	Ville/Village	discrete	character-30	41753	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	57	44755	-
10	QTIER HA..	Qtier/Hameau/Ferme	discrete	character-30	27535	0	-
11	QTIER HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	3	44809	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	44807	5	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	44804	0	-
14	V5_00	V.5.00 - N° du responsable de parcelle	continuous	numeric-2.0	44812	0	-

File SECTIONC35							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	V5_01	V.5.01 - N° de parcelle	continuous	numeric-2.0	44812	0	-
16	V5_02	V.5.02 - Type de carré	discrete	numeric-1.0	44738	74	-
17	V5_03	V.5.03 - N° de culture	discrete	numeric-1.0	44694	118	-
18	V5_04	V.5.04 - Nom culture	discrete	character-20	44801	0	-
19	V5_05	V.5.05 - Code culture	continuous	numeric-2.0	44784	28	-
20	V5_06	V.5.06 - Poquets intérieurs	continuous	numeric-4.0	44692	120	-
21	V5_07	V.5.07 - Poquets litigeux	continuous	numeric-2.0	44601	211	-
22	V5_08	V.5.08 - Conversion poquets litigeux	continuous	numeric-2.0	44602	210	-
23	V5_09	V.5.09 - Nbre total de poquets	continuous	numeric-4.0	44644	168	-
24	V5_10	V.5.10 - Nbre de pieds intérieurs	continuous	numeric-4.0	44545	267	-
25	V5_11	V.5.11 - Nbre de pieds litigeux	continuous	numeric-2.0	44458	354	-
26	V5_12	V.5.12 - Conversion de pieds litigeux	continuous	numeric-2.0	44450	362	-
27	V5_13	V.5.13 - Nbre total de pieds	continuous	numeric-4.0	44598	214	-

File SECTIONC36							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	43826	0	-
2	REGION	Région	discrete	numeric-1.0	43826	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	43826	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	43816	10	-
5	CANTON	Canton	continuous	numeric-2.0	43826	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	43825	1	-
7	ILOT	Ilot	continuous	numeric-2.0	112	43714	-
8	VILLE_VI..	Ville/Village	discrete	character-30	40721	0	-
9	VILLE_VI..	Code Ville/Village	continuous	numeric-2.0	82	43744	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	27291	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	29	43797	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	43822	4	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	43818	0	-
14	V6_00	V.6.00 - N° du responsable de parcelle	continuous	numeric-2.0	43826	0	-
15	V6_01	V.6.01 - N° ordre de parcelle	continuous	numeric-2.0	43826	0	-
16	V6_02	V.6.02 - Type de carré	discrete	numeric-1.0	43580	246	-
17	V6_03	V.6.03 - N° culture	discrete	numeric-1.0	43677	149	-
18	V6_04	V.6.04 - Nom culture	discrete	character-20	43808	0	-
19	V6_05	V.6.05 - Code culture	continuous	numeric-2.0	43756	70	-

File SECTIONC36							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	V6_06	V.6.06 - Nbre de pieds récoltés	continuous	numeric-5.0	40652	3174	-
21	V6_07	V.6.07 - Poids de la recolte en Kg	continuous	numeric-7.2	39974	3852	-
22	V6_08	V.6.08 - Etat du produit	discrete	numeric-1.0	39591	4235	-
23	V6_09	V.6.09 - Prélèvement en grs	continuous	numeric-4.0	24360	19466	-

File SECTIONC37A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	49506	0	-
2	REGION	Région	discrete	numeric-1.0	49506	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	49506	0	-
4	SPREFECT ..	Sous Préfecture	continuous	numeric-2.0	49500	6	-
5	CANTON	Canton	continuous	numeric-2.0	49506	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	49498	8	-
7	ILOT	Ilot	continuous	numeric-2.0	67	49439	-
8	VILLE_VL..	Ville/Village	discrete	character-30	45214	0	-
9	VILLE_VL..	Code Ville/Village	continuous	numeric-2.0	51	49455	-
10	QTIER_HA ..	Qtier/Hameau/Ferme	discrete	character-30	28209	0	-
11	QTIER_HA ..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	13	49493	-
12	NUM MENA ..	N° du ménage échantillon	discrete	numeric-1.0	49498	8	-
13	NOM ET P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	49499	0	-
14	V7A_00	V.7A.00 - N° responsable parcelle	continuous	numeric-2.0	49506	0	-
15	V7A_01	V.7A.01 - N° parcelle (1)	continuous	numeric-2.0	49506	0	-
16	V7A_02	V.7A.02 - Défrichement homme (2)	continuous	numeric-2.0	48184	1322	-
17	V7A_03	V.7A.03 - Défrichement femme (3)	continuous	numeric-2.0	47487	2019	-
18	V7A_04	V.7A.04 - Labour homme (4)	continuous	numeric-2.0	48251	1255	-
19	V7A_05	V.7A.05 - Labour femme (5)	continuous	numeric-2.0	47288	2218	-
20	V7A_06	V.7A.06 - Semis homme (6)	continuous	numeric-2.0	48199	1307	-
21	V7A_07	V.7A.07 - Semis femmes (7)	continuous	numeric-2.0	49015	491	-
22	V7A_08	V.7A.08 - Entretien homme (8)	continuous	numeric-2.0	48679	827	-
23	V7A_09	V.7A.09 - Entretien femme (9)	continuous	numeric-2.0	48139	1367	-
24	V7A_10	V.7A.10 - Récolte homme (10)	continuous	numeric-2.0	47915	1591	-
25	V7A_11	V.7A.11 - Récolte femme (11)	continuous	numeric-2.0	48172	1334	-

File SECTIONC37A							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	V7A_12	V.7A.12 - Transport homme (12)	continuous	numeric-2.0	47639	1867	-
27	V7A_13	V.7A.13 - Transport femme (13)	continuous	numeric-2.0	48126	1380	-
28	CPREF	Préfecture	discrete	numeric-8.2	49506	0	-
29	Coeff	-	continuous	numeric-8.3	49506	0	-
30	DEFH	Défrhomme	continuous	numeric-8.2	48184	1322	-
31	DEFF	Défrfemme	continuous	numeric-8.2	47487	2019	-
32	LABH	Labourhomme	continuous	numeric-8.2	48251	1255	-
33	LABF	Labourfemme	continuous	numeric-8.2	47288	2218	-
34	SEMH	Semishomme	continuous	numeric-8.2	48199	1307	-
35	SEMF	Semisfemme	continuous	numeric-8.2	49015	491	-
36	ENTRH	Entrhomme	continuous	numeric-8.2	48679	827	-
37	ENTRF	Entrfemme	continuous	numeric-8.2	48139	1367	-
38	RECH	Récolthomme	continuous	numeric-8.2	47915	1591	-
39	RECF	Récoltfemme	continuous	numeric-8.2	48172	1334	-
40	TRANH	Transhomme	continuous	numeric-8.2	47639	1867	-
41	TRANF	Transfemme	continuous	numeric-8.2	48126	1380	-
42	TotalSEM	Total	continuous	numeric-8.2	47874	1632	-
43	TotalENT	Total	continuous	numeric-8.2	47819	1687	-
44	TotalREC	Total	continuous	numeric-8.2	47628	1878	-
45	TotalTRAN	Total	continuous	numeric-8.2	47424	2082	-

File SECTIONC37B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	49161	1	-
2	REGION	Région	discrete	numeric-1.0	49162	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	49162	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	49156	6	-
5	CANTON	Canton	continuous	numeric-2.0	49162	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	49154	8	-
7	ILOT	Ilot	continuous	numeric-2.0	66	49096	-
8	VILLE_VL..	Ville/Village	discrete	character-30	44952	0	-
9	VILLE_VL..	Code Ville/Village	continuous	numeric-2.0	51	49111	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	28014	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	13	49149	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	49154	8	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	49154	0	-
14	V7B_00	V.7B.00 - N° responsable parcelle	continuous	numeric-2.0	49162	0	-

File SECTIONC37B							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	V7B_01	V.7B.01 - N° parcelle (1)	continuous	numeric-2.0	49162	0	-
16	V7B_14	V.7B.14 - Défrichement homme (14)	continuous	numeric-2.0	47895	1267	-
17	V7B_15	V.7B.15 - Défrichement femme (15)	continuous	numeric-2.0	47411	1751	-
18	V7B_16	V.7B.16 - Labour homme (16)	continuous	numeric-2.0	47991	1171	-
19	V7B_17	V.7B.17 - Labour femme (17)	continuous	numeric-2.0	47325	1837	-
20	V7B_18	V.7B.18 - Semis homme (18)	continuous	numeric-2.0	48034	1128	-
21	V7B_19	V.7B.19 - Semis femmes (19)	continuous	numeric-2.0	48764	398	-
22	V7B_20	V.7B.20 - Entretien homme (20)	continuous	numeric-2.0	48350	812	-
23	V7B_21	V.7B.21 - Entretien femme (21)	continuous	numeric-2.0	48002	1160	-
24	V7B_22	V.7B.22 - Récolte homme (22)	continuous	numeric-2.0	47737	1425	-
25	V7B_23	V.7B.23 - Récolte femme (23)	continuous	numeric-2.0	47871	1291	-
26	V7B_24	V.7B.24 - Transport homme (24)	continuous	numeric-2.0	47356	1806	-
27	V7B_25	V.7B.25 - Transport femme (25)	continuous	numeric-2.0	47829	1333	-
28	CPREF	Préfecture	discrete	numeric-8.2	49162	0	-
29	Coeff	-	continuous	numeric-8.2	49162	0	-
30	VLABH	Labourhomme	continuous	numeric-8.2	47991	1171	-
31	VLABF	Laboufemme	continuous	numeric-8.2	47325	1837	-
32	VSEMH	Semishomme	continuous	numeric-8.2	48034	1128	-
33	VSEMF	Semisfemme	continuous	numeric-8.2	48764	398	-
34	VENTRH	Entrhomme	continuous	numeric-8.2	48350	812	-
35	VENTRF	Entrfemme	continuous	numeric-8.2	48002	1160	-
36	VRECOLTH	Récolthomme	continuous	numeric-8.2	47737	1425	-
37	VRECOLTF	Récoltfemme	continuous	numeric-8.2	47871	1291	-
38	VTRANSH	Transhomme	continuous	numeric-8.2	47356	1806	-
39	VTRANSE	Transfemme	continuous	numeric-8.2	47829	1333	-
40	TotalLab	Total	continuous	numeric-8.2	47155	2007	-
41	TotalSem	Total	continuous	numeric-8.2	47797	1365	-
42	TotalEnt	Total	continuous	numeric-8.2	47659	1503	-
43	TotalRc	Total	continuous	numeric-8.2	47380	1782	-
44	TotalTran	Total	continuous	numeric-8.2	47182	1980	-
45	VDEFH	Défrhomme	continuous	numeric-8.2	47895	1267	-
46	VDEFF	Défrfemme	continuous	numeric-8.2	47411	1751	-
47	Totaldel	Total	continuous	numeric-8.2	47206	1956	-

File SECTIONC38A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	23275	0	-
2	REGION	Région	discrete	numeric-1.0	23275	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	23275	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	23275	0	-
5	CANTON	Canton	continuous	numeric-2.0	23275	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	23269	6	-
7	ILOT	Ilot	continuous	numeric-2.0	35	23240	-
8	VILLE_VL..	Ville/Village	discrete	character-30	21309	0	-
9	VILLE_VL..	Code Ville/Village	continuous	numeric-2.0	19	23256	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	13941	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	9	23266	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	23268	7	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	23271	0	-
14	V8A_00	V.8A.00 - N° responsable parcelle	discrete	numeric-2.0	20970	2305	-
15	V8A_01	V.8A.01 - N° parcelle (1)	continuous	numeric-2.0	20965	2310	-
16	V8A_02	V.8A.02 - Défrichement homme (2)	continuous	numeric-2.0	20048	3227	-
17	V8A_03	V.8A.03 - Défrichement femme (3)	continuous	numeric-2.0	19936	3339	-
18	V8A_04	V.8A.04 - Labour homme (4)	continuous	numeric-2.0	20116	3159	-
19	V8A_05	V.8A.05 - Labour femme (5)	continuous	numeric-2.0	19967	3308	-
20	V8A_06	V.8A.06 - Semis homme (6)	continuous	numeric-2.0	19967	3308	-
21	V8A_07	V.8A.07 - Semis femmes (7)	continuous	numeric-2.0	20112	3163	-
22	V8A_08	V.8A.08 - Entretien homme (8)	continuous	numeric-2.0	20334	2941	-
23	V8A_09	V.8A.09 - Entretien femme (9)	continuous	numeric-2.0	20145	3130	-
24	V8A_10	V.8A.10 - Récolte homme (10)	continuous	numeric-2.0	19816	3459	-
25	V8A_11	V.8A.11 - Récolte femme (11)	continuous	numeric-2.0	20009	3266	-
26	V8A_12	V.8A.12 - Transport homme (12)	continuous	numeric-2.0	19575	3700	-
27	V8A_13	V.8A.13 - Transport femme (13)	continuous	numeric-2.0	19785	3490	-
28	CPREF	Préfecture	discrete	numeric-8.2	23275	0	-
29	Coeff	-	continuous	numeric-8.2	23275	0	-
30	DEFH	Défrhomme	continuous	numeric-8.2	20048	3227	-
31	DEFF	Défrfemme	continuous	numeric-8.2	19936	3339	-
32	LABH	Labourhomme	continuous	numeric-8.2	20116	3159	-
33	LABF	Labourfemme	continuous	numeric-8.2	19967	3308	-

File SECTIONC38A							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	SEMH	Semishomme	continuous	numeric-8.2	19967	3308	-
35	SEMF	Semisfemme	continuous	numeric-8.2	20112	3163	-
36	ENTH	Entrhomme	continuous	numeric-8.2	20334	2941	-
37	ENTE	Entrfemme	continuous	numeric-8.2	20145	3130	-
38	RECOLTH	Récolhomme	continuous	numeric-8.2	19816	3459	-
39	RECOLTF	Récolfemme	continuous	numeric-8.2	20009	3266	-
40	TRANH	Tranhomme	continuous	numeric-8.2	19575	3700	-
41	TRANF	Tranfemme	continuous	numeric-8.2	19785	3490	-
42	Totaldef	Total	continuous	numeric-8.2	19888	3387	-
43	Totallab	Total	continuous	numeric-8.2	19745	3530	-
44	Totalsem	Total	continuous	numeric-8.2	19915	3360	-
45	Totalentr	Total	continuous	numeric-8.2	20040	3235	-
46	Totalerec	Total	continuous	numeric-8.2	19721	3554	-
47	Totaletran	Total	continuous	numeric-8.2	19528	3747	-

File SECTIONC38B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	18734	0	-
2	REGION	Région	discrete	numeric-1.0	18734	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	18734	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	18734	0	-
5	CANTON	Canton	continuous	numeric-2.0	18734	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	18728	6	-
7	ILOT	Ilot	discrete	numeric-2.0	15	18719	-
8	VILLE_VI..	Ville/Village	discrete	character-30	17038	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	18734	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	10955	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	18734	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	18730	4	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	18731	0	-
14	V8B_00	V.8B.00 - N° responsable parcelle	continuous	numeric-2.0	18734	0	-
15	V8B_01	V.8B.01 - N° parcelle (1)	continuous	numeric-2.0	18734	0	-
16	V8B_14	V.8B.14 - Défrichement homme (14)	continuous	numeric-2.0	17592	1142	-
17	V8B_15	V.8B.15 - Défrichement femme (15)	continuous	numeric-2.0	17381	1353	-
18	V8B_16	V.8B.16 - Labour homme (16)	continuous	numeric-2.0	18063	671	-

File SECTIONC38B							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	V8B_17	V.8B.17 - Labour femme (17)	continuous	numeric-2.0	17397	1337	-
20	V8B_18	V.8B.18 - Semis homme (18)	continuous	numeric-2.0	17452	1282	-
21	V8B_19	V.8B.19 - Semis femmes (19)	continuous	numeric-2.0	17518	1216	-
22	V8B_20	V.8B.20 - Entretien homme (20)	continuous	numeric-2.0	17995	739	-
23	V8B_21	V.8B.21 - Entretien femme (21)	continuous	numeric-2.0	17477	1257	-
24	V8B_22	V.8B.22 - Récolte homme (22)	continuous	numeric-2.0	17204	1530	-
25	V8B_23	V.8B.23 - Récolte femme (23)	continuous	numeric-2.0	17363	1371	-
26	V8B_24	V.8B.24 - Transport homme (24)	continuous	numeric-2.0	16933	1801	-
27	V8B_25	V.8B.25 - Transport femme (25)	continuous	numeric-2.0	16972	1762	-
28	CPREF	-	discrete	numeric-8.2	18734	0	-
29	Coeff	-	continuous	numeric-8.2	18734	0	-
30	DEFRH	Défrhomme	continuous	numeric-8.2	17592	1142	-
31	DEFRF	Défrfemme	continuous	numeric-8.2	17381	1353	-
32	LABH	Labourhomme	continuous	numeric-8.2	18063	671	-
33	LABF	Labourfemme	continuous	numeric-8.2	17397	1337	-
34	SEMH	Semishomme	continuous	numeric-8.2	17452	1282	-
35	SEMF	Semisfemme	continuous	numeric-8.2	17518	1216	-
36	ENTRH	Entrhomme	continuous	numeric-8.2	17995	739	-
37	ENTRF	Entrfemme	continuous	numeric-8.2	17477	1257	-
38	RECH	Récolhomme	continuous	numeric-8.2	17204	1530	-
39	RECF	Récolfemme	continuous	numeric-8.2	17363	1371	-
40	TRANH	Tranhomme	continuous	numeric-8.2	16933	1801	-
41	TRANF	Tranfemme	continuous	numeric-8.2	16972	1762	-
42	Totaldef	Total	continuous	numeric-8.2	17354	1380	-
43	Totallab	Total	continuous	numeric-8.2	17358	1376	-
44	Totalsem	Total	continuous	numeric-8.2	17345	1389	-
45	Totalent	Total	continuous	numeric-8.2	17328	1406	-
46	Totalrec	Total	continuous	numeric-8.2	17130	1604	-
47	Totaltran	Total	continuous	numeric-8.2	16683	2051	-

File SECTIONC39A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	32461	0	-
2	REGION	Région	discrete	numeric-1.0	32461	0	-

File SECTIONC39A							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	PREFECTURE	Préfecture	continuous	numeric-2.0	32461	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	32461	0	-
5	CANTON	Canton	continuous	numeric-2.0	32461	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	32456	5	-
7	ILOT	Ilot	continuous	numeric-2.0	129	32332	-
8	VILLE_VI..	Ville/Village	discrete	character-30	30069	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	80	32381	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	20485	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	20	32441	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	32457	4	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	32461	0	-
14	V9A_00	V.9A.00 - N° Responsable parcelle	continuous	numeric-2.0	32461	0	-
15	V9A_01	V.9A.01 - N° parcelle (1)	continuous	numeric-2.0	32461	0	-
16	V9A_02	V.9A_02 - N° d'ordre employés (2)	continuous	numeric-2.0	32296	165	-
17	V9A_03	V.9A.03 - Nom et prénoms employés (3)	discrete	character-20	28367	0	-
18	V9A_04	V.9A.04 - Membre du ménage (4)	discrete	numeric-1.0	31670	791	-
19	V9A_05	Sexe	discrete	numeric-1.0	32461	0	-
20	V9A_06	V.9A.06 - Age (en années révolues) (6)	continuous	numeric-2.0	27517	4944	-
21	V9A_07	Niveau d'instruction	discrete	numeric-1.0	32461	0	-
22	V9A_08	Situation matrimoniale	discrete	numeric-1.0	32461	0	-
23	V9A_09	V.9A.09 - Statut dans l'emploi (9)	discrete	numeric-1.0	31885	576	-
24	CPREF	-	discrete	numeric-8.2	32461	0	-
25	Coeff	-	continuous	numeric-8.2	32461	0	-

File SECTIONC39B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	33010	0	-
2	REGION	Région	discrete	numeric-1.0	33010	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	33010	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	33010	0	-
5	CANTON	Canton	continuous	numeric-2.0	33010	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	33004	6	-
7	ILOT	Ilot	continuous	numeric-2.0	128	32882	-
8	VILLE_VI..	Ville/Village	discrete	character-30	30524	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	79	32931	-

File SECTIONC39B							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-30	20859	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	20	32990	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	33006	4	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	33010	0	-
14	V9B_00	V.9B.00 - N° Responsable parcelle	continuous	numeric-2.0	33010	0	-
15	V9B_01	V.9B.01 - N° parcelle (1)	continuous	numeric-2.0	33010	0	-
16	V9B_02	V.9B.02 - N° d'ordre du travailleur (2)	continuous	numeric-2.0	32769	241	-
17	V9B_10	V.9B.10 - Nombre de jours de défrichement (10)	continuous	numeric-2.0	31382	1628	-
18	V9B_11	V.9B.11 - Nombre de jours de labour (11)	continuous	numeric-2.0	31884	1126	-
19	V9B_12	V.9B.12 - Nombre de jour de semis (12)	continuous	numeric-2.0	30602	2408	-
20	V9B_13	V.9B.13 - Nombre de jour d'entretien (13)	continuous	numeric-2.0	31661	1349	-
21	V9B_14	V.9B.14 - Nombre de jours de récolte (14)	continuous	numeric-2.0	29762	3248	-
22	V9B_15	V.9B.15 - Nombre de jours de transport (15)	continuous	numeric-2.0	29728	3282	-
23	V9B_16	Mode de rémunération	discrete	numeric-1.0	33010	0	-
24	V9B_17	V.9B.17 - Coût du défrichement (17)	continuous	numeric-4.0	31014	1996	-
25	V9B_18	V.9B.18 - Coût du labour (18)	continuous	numeric-4.0	31742	1268	-
26	V9B_19	V.9B.19 - Coût du semis (19)	continuous	numeric-4.0	29943	3067	-
27	V9B_20	V.9B.20 - Coût d'entretien (20)	continuous	numeric-4.0	30800	2210	-
28	V9B_21	V.9B.21 - Coût de récolte (21)	continuous	numeric-4.0	29122	3888	-
29	V9B_22	V.9B.22 - Coût de transport (22)	continuous	numeric-4.0	28237	4773	-
30	CPREF	-	discrete	numeric-8.2	33010	0	-
31	Coeff	-	continuous	numeric-8.2	33010	0	-
32	NDEFR	-	continuous	numeric-8.2	31382	1628	-
33	NLAB	-	continuous	numeric-8.2	31884	1126	-
34	NSEM	-	continuous	numeric-8.2	30602	2408	-
35	NANTR	-	continuous	numeric-8.2	31661	1349	-
36	NREC	-	continuous	numeric-8.2	29762	3248	-
37	NTRAN	-	continuous	numeric-8.2	29728	3282	-
38	CDEFR	Coût défrichement	continuous	numeric-8.2	31380	1630	-
39	CLAB	Coût labour	continuous	numeric-8.2	31864	1146	-
40	CSEM	Coût semis	continuous	numeric-8.2	30629	2381	-

File SECTIONC39B							
#	Name	Label	Type	Format	Valid	Invalid	Question
41	CENTR	Coût entretien	continuous	numeric-8.2	31601	1409	-
42	CREC	Coût récolte	continuous	numeric-8.2	29902	3108	-
43	CTAN	Coût transport	continuous	numeric-8.2	29708	3302	-

File SECTIONC51							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	25178	0	-
2	REGION	Région	discrete	numeric-1.0	25178	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	25178	0	-
4	SPREFECT..	Sous Préfecture	continuous	numeric-2.0	25178	0	-
5	CANTON	Canton	continuous	numeric-2.0	25178	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	25166	12	-
7	ILOTT	Ilot	continuous	numeric-2.0	142	25036	-
8	VILLE_VI..	Ville/Village	discrete	character-20	23163	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	8	25170	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	12957	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	25	25153	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	25157	21	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	25178	0	-
14	V51_00	V51_00 N° d'ordre Responsable	discrete	numeric-2.0	25178	0	-
15	V51_01	V51_01 Espèces/catégories (1)	discrete	character-20	25178	0	-
16	V51_02	Espèces/catégories	discrete	numeric-2.0	25178	0	-
17	V51_03	Système dominant	discrete	numeric-1.0	25178	0	-
18	V51_04	Mode d'alimentation	discrete	numeric-1.0	25178	0	-
19	V51_05	Source d'abreuvement	discrete	numeric-2.0	25178	0	-
20	V51_06	Alimentation	discrete	numeric-2.0	25178	0	-
21	V51_07	Type d'habitat	discrete	numeric-1.0	25178	0	-
22	V51_08	Soins apportés	discrete	numeric-2.0	25178	0	-
23	V51_09	Sélection massale	discrete	numeric-1.0	25178	0	-
24	V51_10	Destination de la production	discrete	numeric-2.0	25178	0	-
25	V51_11	Lieu de vente de la production	discrete	numeric-1.0	25178	0	-
26	CPREF	-	discrete	numeric-8.2	25178	0	-
27	Coeff	-	continuous	numeric-8.3	25178	0	-
28	filter_\$	V51_06>0 (FILTER)	discrete	numeric-1.0	25178	0	-

File SECTIONC52A1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	390	0	-
2	REGION	Région	discrete	numeric-1.0	390	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	390	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	390	0	-
5	CANTON	Canton	continuous	numeric-2.0	390	0	-
6	zd	Zone de dénombrement	continuous	numeric-2.0	390	0	-
7	ILOT	Ilot	discrete	numeric-2.0	2	388	-
8	VILLE_VI..	Ville/Village	discrete	character-20	363	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	390	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	101	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	390	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	390	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	390	0	-
14	V52A1_NU..	V2021A N° ordre responsable	discrete	numeric-2.0	390	0	-
15	V52A1_NU..	V2022A N° passage	discrete	numeric-1.0	390	0	-
16	V52A1_01	V21A Espèces/catégories (1)	discrete	character-20	389	0	-
17	V52A1_02	V22A Codes (2)	discrete	numeric-2.0	389	1	-
18	V52A1_03	V23A Mâle <1 an (3)	discrete	numeric-2.0	38	352	-
19	V52A1_04	V24A Mâle de 1-3 ans (4)	discrete	numeric-2.0	3	387	-
20	V52A1_05	V25A Mâle de 24 ans (5)	discrete	numeric-2.0	307	83	-
21	V52A1_06	V26A Total (6)	discrete	numeric-3.0	308	82	-
22	V52A1_07	V27A Femelle < 1 an (7)	discrete	numeric-2.0	51	339	-
23	V52A1_08	V28A Femelle de 1-3 ans (8)	discrete	numeric-2.0	78	312	-
24	V52A1_09	V28A Femelle >= 4 ans (9)	continuous	numeric-2.0	78	312	-
25	V52A1_11	V210A Total (11)	continuous	numeric-3.0	129	261	-
26	CPREF	-	discrete	numeric-8.2	390	0	-
27	coeff	-	continuous	numeric-8.3	390	0	-
28	V3catesp1	Mâle < 1 an	continuous	numeric-8.3	38	352	-
29	V4catesp1	Mâle 1 - 3 ans	discrete	numeric-8.2	3	387	-
30	V5catesp1	Mâle >= 4 ans	continuous	numeric-8.2	307	83	-
31	V7catesp1	Femelle < 1 an	continuous	numeric-8.2	51	339	-
32	V8catesp1	Femelle 1 - 3 ans	continuous	numeric-8.2	78	312	-
33	V9catesp1	Femelle >= 4 ans	continuous	numeric-8.2	78	312	-

File SECTIONC52A2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	13247	0	-
2	REGION	Région	discrete	numeric-1.0	13247	0	-

File SECTIONC52A2							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	PREFECTURE	Préfecture	continuous	numeric-2.0	13247	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	13247	0	-
5	CANTON	Canton	continuous	numeric-2.0	13247	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	13247	0	-
7	ILOT	Ilot	discrete	numeric-2.0	67	13180	-
8	VILLE_VI..	Ville/Village	discrete	character-20	12216	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	3	13244	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	6985	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	12	13235	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	13238	9	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	13247	0	-
14	V52A2_NU..	V2021A N° ordre responsable	discrete	numeric-2.0	13247	0	-
15	V52A2_NU..	V2022A N° passage	discrete	numeric-1.0	13247	0	-
16	V52A2_01	V21A Espèces/catégories (1)	discrete	character-20	13247	0	-
17	V52A2_02	V22A Codes (2)	discrete	numeric-2.0	13247	0	-
18	V52A2_03	V211A Mâle esp2 < 1 an (3)	continuous	numeric-2.0	13247	0	-
19	V52A2_04	V212A Mâle esp2 de 1-2 ans (4)	continuous	numeric-2.0	13247	0	-
20	V52A2_05	V213A Mâle de >=3 ans (5)	continuous	numeric-2.0	13247	0	-
21	V52A2_06	V214A Total Mâle esp2 (6)	continuous	numeric-3.0	13247	0	-
22	V52A2_07	V215A Femelle esp2 < 1 an (7)	continuous	numeric-2.0	13247	0	-
23	V52A2_08	V216A Femelle esp2 de 1-2 ans (8)	continuous	numeric-2.0	13247	0	-
24	V52A2_09	V217A Femelle esp2 >= 3 ans (9)	continuous	numeric-2.0	13247	0	-
25	V52A2_11	V218A Total Femelle esp2 (11)	continuous	numeric-3.0	12579	668	-
26	CPREF	Préfecture	discrete	numeric-8.2	13247	0	-
27	Coeff	-	continuous	numeric-8.3	13247	0	-
28	V11AMesp2	Mâle < 1 an	continuous	numeric-8.2	10630	2617	-
29	V12AMesp2	Mâle compris entre 1 - 2 ans	continuous	numeric-8.2	9270	3977	-
30	V13AMesp2	Mâle >= 3ans	continuous	numeric-8.2	7788	5459	-
31	V15AFesp2	Femelle < 1 an	continuous	numeric-8.2	10532	2715	-
32	V16AFesp2	Femelle compris entre 1 - 2 ans	continuous	numeric-8.2	10534	2713	-
33	V17AFesp2	Femelle >= 3 ans	continuous	numeric-8.2	9467	3780	-
34	Mle	-	continuous	numeric-8.2	13247	0	-
35	Femelle	-	continuous	numeric-8.2	13247	0	-
36	FemelleT	Femelle	continuous	numeric-8.2	13247	0	-

File SECTIONC52A2							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	MleT	Mâle	continuous	numeric-8.2	13247	0	-

File SECTIONC52A3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	18335	0	-
2	REGION	Région	discrete	numeric-1.0	18335	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	18335	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	18335	0	-
5	CANTON	Canton	continuous	numeric-2.0	18335	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	18335	0	-
7	ILOT	Ilot	discrete	numeric-2.0	80	18255	-
8	VILLE_VL..	Ville/Village	discrete	character-20	16997	0	-
9	VILLE_VL..	Code Ville/Village	discrete	numeric-2.0	7	18328	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	10342	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	16	18319	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	18314	21	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	18335	0	-
14	V52A3_NU..	V2021A N° ordre responsable	discrete	numeric-2.0	18335	0	-
15	V52A3_NU..	V2022A N° passage	discrete	numeric-1.0	18335	0	-
16	V52A3_01	V21A Espèces/catégories (1)	discrete	character-20	18334	0	-
17	V52A3_02	V22A Codes (2)	discrete	numeric-2.0	18334	1	-
18	V52A3_03	V219A Mâle esp3 < 3 mois (3)	continuous	numeric-2.0	18335	0	-
19	V52A3_04	V220A Mâle esp3 3-6 mois (4)	continuous	numeric-2.0	18335	0	-
20	V52A3_05	V221A Mêle esp3 >= 7 mois (5)	continuous	numeric-2.0	18335	0	-
21	V52A3_06	V222A Total Mâle esp3 (6)	continuous	numeric-3.0	14107	4228	-
22	V52A3_07	V223A Femelle esp3 < 3 mois (7)	continuous	numeric-2.0	18335	0	-
23	V52A3_08	V224A Femelle esp3 3-5 mois (8)	continuous	numeric-2.0	18335	0	-
24	V52A3_09	V225A Femelle esp3 6-17 mois (9)	continuous	numeric-2.0	18335	0	-
25	V52A3_10	V226A Femelle esp3 >= 18 mois (10)	continuous	numeric-2.0	18335	0	-
26	V52A3_11	V227A Total Femelle esp3 (11)	continuous	numeric-3.0	17454	881	-
27	CPREF	-	discrete	numeric-8.2	18335	0	-
28	Coeff	-	continuous	numeric-8.3	18335	0	-
29	V21M1	Mâle < 3 mois	continuous	numeric-8.2	11594	6741	-

File SECTIONC52A3							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	V22M1	Mâle compris entre 3 - 6 mois	continuous	numeric-8.2	11975	6360	-
31	V23M1	Mâle >= 7 mois	continuous	numeric-8.2	12062	6273	-
32	V22F11	Femelle < 3 mois	continuous	numeric-8.2	11486	6849	-
33	V23F11	Femelle compris entre 3 - 5 mois	continuous	numeric-8.2	11856	6479	-
34	V24F11	Femelle compris entre 6 - 17 mois	continuous	numeric-8.2	12722	5613	-
35	V25F11	Femelle >=18 mois	continuous	numeric-8.2	11187	7148	-
36	Mle	-	continuous	numeric-8.2	18335	0	-
37	Femelle	-	continuous	numeric-8.2	18335	0	-
38	MleT	Mâle	continuous	numeric-8.2	18335	0	-
39	FemelleT	Femelle	continuous	numeric-8.2	18335	0	-

File SECTIONC52A4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	77	0	-
2	REGION	Région	discrete	numeric-1.0	77	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	77	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	77	0	-
5	CANTON	Canton	continuous	numeric-2.0	77	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	77	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	77	-
8	VILLE_VI..	Ville/Village	discrete	character-20	72	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	77	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	33	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	77	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	77	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	77	0	-
14	V52A4_NU..	V52A4_NUMORDRE N° ordre responsable	discrete	numeric-2.0	77	0	-
15	V52A4_NU..	V52A4_NUMPASS N° passage	discrete	numeric-1.0	77	0	-
16	V52A4_01	V52A4_01 Espèces/ catégories (1)	discrete	character-20	67	0	-
17	V52A4_02	V52A4_02 Codes (2)	discrete	numeric-2.0	65	12	-
18	V52A4_03	V52A4_03 Mâle esp4 < 1 mois (3)	discrete	numeric-2.0	49	28	-
19	V52A4_04	V52A4_04 Mâle esp4 1-5 mois (4)	continuous	numeric-2.0	56	21	-
20	V52A4_05	V52A4_05 Mâle esp4 >= 6 mois (5)	discrete	numeric-2.0	54	23	-

File SECTIONC52A4							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	V52A4_06	V52A4_06 Total Mâle esp4 (6)	continuous	numeric-3.0	61	16	-
22	V52A4_07	V52A4_07 Femelle esp4 < 1 mois (7)	continuous	numeric-2.0	45	32	-
23	V52A4_08	V52A4_08 Femelle esp4 1-5 mois (8)	continuous	numeric-2.0	53	24	-
24	V52A4_09	V52A4_09 Femelle esp4 >= 6 mois (9)	discrete	numeric-2.0	65	12	-
25	V52A4_11	V52A4_11 Total Femelle esp4 (11)	continuous	numeric-3.0	69	8	-
26	VA4M1	Mâle < 1 mois	continuous	numeric-8.2	49	28	-
27	VA4M2	Mâle compris entre 1 - 5 mois	continuous	numeric-8.2	56	21	-
28	VA4M3	Mâle >= 6 mois	continuous	numeric-8.2	54	23	-
29	VA4F1	Femelle < 1 mois	continuous	numeric-8.2	45	32	-
30	VA4F2	Femelle comprises entre 1 - 5 mois	continuous	numeric-8.2	53	24	-
31	VA4F3	Femelle >= 6 mois	continuous	numeric-8.2	65	12	-
32	CPREF	-	discrete	numeric-8.2	77	0	-
33	Coeff	-	continuous	numeric-8.3	77	0	-

File SECTIONC52A5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	20	0	-
2	REGION	Région	discrete	numeric-1.0	20	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	20	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	20	0	-
5	CANTON	Canton	continuous	numeric-2.0	20	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	20	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	20	-
8	VILLE_VI..	Ville/Village	discrete	character-20	17	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	20	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	10	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	20	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	20	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	20	0	-
14	V52A5_NU..	V52A5_NUMORDRE N° ordre responsable	discrete	numeric-2.0	20	0	-
15	V52A5_NU..	V52A5_NUMPASS N° passage	discrete	numeric-1.0	20	0	-
16	V52A5_PR..	V52A5_PRODABEIL Production / Abeilles (miel) en litres	continuous	numeric-2.0	20	0	-

File SECTIONC52A5							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	V52A5_NB..	V52A5_NBREESCARG Nombre / Escargots	continuous	numeric-2.0	8	12	-
18	CPREF	-	discrete	numeric-8.2	20	0	-
19	Coeff	-	continuous	numeric-8.3	20	0	-
20	VPRDABEIL	Production abeille (litre)	continuous	numeric-8.2	20	0	-
21	VNBRESCARG	Nombre escargot	continuous	numeric-8.2	8	12	-

File SECTIONC52B1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	8	0	-
2	REGION	Région	discrete	numeric-1.0	8	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	8	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	8	0	-
5	CANTON	Canton	continuous	numeric-2.0	8	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	8	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	8	-
8	VILLE_VL..	Ville/Village	discrete	character-20	7	0	-
9	VILLE_VL..	Code Ville/Village	discrete	numeric-2.0	0	8	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	5	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	8	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	8	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	8	0	-
14	V52B1_0_0	V52B1_NUMORD N° ordre responsable	discrete	numeric-2.0	8	0	-
15	V52B1_00	V52B1_NUMPASS N° passage	discrete	numeric-1.0	8	0	-
16	V52B1_01	V52B1_01 Espèces/ catégories (1)	discrete	character-20	8	0	-
17	V52B1_02	V52B1_02 Codes (2)	discrete	numeric-2.0	8	0	-
18	V52B1_03	V52B1_03 Mâle <1 an (3)	discrete	numeric-2.0	8	0	-
19	V52B1_04	V52B1_04 Mâle de 1-3 ans (4)	discrete	numeric-2.0	8	0	-
20	V52B1_05	V52B1_05 Mâle de >=4 ans (5)	discrete	numeric-2.0	8	0	-
21	V52B1_06	V52B1_06 Total (6)	continuous	numeric-3.0	8	0	-
22	V52B1_07	V52B1_07 Femelle < 1 an (7)	discrete	numeric-2.0	8	0	-
23	V52B1_08	V52B1_08 Femelle de 1-3 ans (8)	discrete	numeric-2.0	8	0	-
24	V52B1_09	V52B1_09 Femelle >= 4 ans (9)	discrete	numeric-2.0	8	0	-
25	V52B1_11	V52B1_11 Total (11)	continuous	numeric-3.0	8	0	-

File SECTIONC52B1							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	CPREF	-	discrete	numeric-8.2	8	0	-
27	Coeff	-	continuous	numeric-8.3	8	0	-
28	V52BM1	Mâle < 1 an	continuous	numeric-8.2	8	0	-
29	V52BM2	Mâle compris entre 1- 3 ans	continuous	numeric-8.2	8	0	-
30	V52BM3	Mâle >= 4 ans	continuous	numeric-8.2	8	0	-
31	V52BF1	Femelle < 1 an	continuous	numeric-8.2	8	0	-
32	V52BF2	Femelle comprise entre 1- 3 ans	continuous	numeric-8.2	8	0	-
33	V52BF3	Femelle >= 4 ans	continuous	numeric-8.2	8	0	-

File SECTIONC52B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	176	0	-
2	REGION	Région	discrete	numeric-1.0	176	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	176	0	-
4	SPREFECT ..	Sous Préfecture	discrete	numeric-2.0	176	0	-
5	CANTON	Canton	continuous	numeric-2.0	176	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	176	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	176	-
8	VILLE_VI ..	Ville/Village	discrete	character-20	169	0	-
9	VILLE_VL ..	Code Ville/Village	discrete	numeric-2.0	0	176	-
10	QTIER_HA ..	Qtier/Hameau/Ferme	discrete	character-20	78	0	-
11	QTIER_HA ..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	176	-
12	NUM_MENA ..	N° du ménage échantillon	discrete	numeric-1.0	176	0	-
13	NOM ET P ..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	176	0	-
14	V52B2_NU ..	V2021B N° ordre responsable	discrete	numeric-2.0	176	0	-
15	V52B2_NU ..	V2022B N° passage	discrete	numeric-1.0	176	0	-
16	V52B2_01	V21B Espèces/catégories (1)	discrete	character-20	176	0	-
17	V52B2_02	V22B Codes (2)	discrete	numeric-2.0	176	0	-
18	V52B2_03	V211B Mâle esp2 < 1 an (3)	continuous	numeric-2.0	176	0	-
19	V52B2_04	V212B Mâle esp2 de 1-2 ans (4)	continuous	numeric-2.0	176	0	-
20	V52B2_05	V213B Mâle de >= 3 ans (5)	discrete	numeric-2.0	176	0	-
21	V52B2_06	V214B Total Mâle esp2 (6)	continuous	numeric-3.0	160	16	-
22	V52B2_07	V215B Femelle esp2 < 1 an (7)	continuous	numeric-2.0	176	0	-
23	V52B2_08	V216B Femelle esp2 de 1-2 ans (8)	continuous	numeric-2.0	176	0	-
24	V52B2_09	V217B Femelle esp2 >= 3 ans (9)	discrete	numeric-2.0	176	0	-

File SECTIONC52B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	V52B2_11	V218B Total Femelle esp2 (11)	continuous	numeric-3.0	168	8	-
26	CPREF	-	discrete	numeric-8.2	176	0	-
27	Coeff	-	continuous	numeric-8.3	176	0	-
28	V211BM1	Mâle < 1 an	continuous	numeric-8.2	154	22	-
29	V211BM2	Mâle compris entre 1 - 2 ans	continuous	numeric-8.2	133	43	-
30	V211BM3	Mâle >= 3ans	continuous	numeric-8.2	138	38	-
31	V211BF1	Femelle < 1 an	continuous	numeric-8.2	150	26	-
32	V211BF2	Femelle comprise entre 1 - 2 ans	continuous	numeric-8.2	151	25	-
33	V211BF3	Femelle >= 3 ans	continuous	numeric-8.2	149	27	-
34	Mle	-	continuous	numeric-8.2	176	0	-
35	Femelle	-	continuous	numeric-8.2	176	0	-
36	MleT	Mâle	continuous	numeric-8.2	176	0	-
37	FemelleT	Femelle	continuous	numeric-8.2	176	0	-

File SECTIONC52B3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	98	0	-
2	REGION	Région	discrete	numeric-1.0	98	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	98	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	98	0	-
5	CANTON	Canton	continuous	numeric-2.0	98	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	98	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	98	-
8	VILLE_VI..	Ville/Village	discrete	character-20	95	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	0	98	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	59	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	98	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	98	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	98	0	-
14	V52B3_NU..	V2021B N° ordre responsable	discrete	numeric-2.0	98	0	-
15	V52B3_NU..	V2022B N° passage	discrete	numeric-1.0	98	0	-
16	V52B3_01	V21B Espèces/catégories (1)	discrete	character-20	98	0	-
17	V52B3_02	V22B Codes (2)	discrete	numeric-2.0	98	0	-
18	V52B3_03	V219B Mâle esp3 < 3 mois (3)	continuous	numeric-2.0	98	0	-
19	V52B3_04	V220B Mâle esp3 3-6 mois (4)	continuous	numeric-2.0	98	0	-

File SECTIONC52B3							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	V52B3_05	V221B Mêle esp3 >= 7 mois (5)	continuous	numeric-2.0	98	0	-
21	V52B3_06	V222B Total Mêle esp3 (6)	continuous	numeric-3.0	84	14	-
22	V52B3_07	V223B Femelle esp3 < 3 mois (7)	continuous	numeric-2.0	98	0	-
23	V52B3_08	V224B Femelle esp3 3-5 mois (8)	continuous	numeric-2.0	98	0	-
24	V52B3_09	V225B Femelle esp3 6-17 mois (9)	continuous	numeric-2.0	98	0	-
25	V52B3_10	V226B Femelle esp3 >= 18 mois (10)	continuous	numeric-2.0	98	0	-
26	V52B3_11	V227B Total Femelle esp3 (11)	continuous	numeric-3.0	79	19	-
27	CPREF	-	discrete	numeric-8.2	98	0	-
28	Coeff	-	continuous	numeric-8.2	98	0	-
29	V219BM1	Mêle < 3 mois	continuous	numeric-8.3	68	30	-
30	V219BM2	Mêle compris entre 3 - 6 mois	continuous	numeric-8.2	68	30	-
31	V219BM3	Mêle >= 7 mois	continuous	numeric-8.2	74	24	-
32	V219BF1	Femelle < 3 mois	continuous	numeric-8.2	57	41	-
33	V219BF2	Femelle comprise entre 3 - 5 mois	continuous	numeric-8.2	64	34	-
34	V219BF3	Femelle comprise entre 6 - 17 mois	continuous	numeric-8.2	66	32	-
35	V219BF4	Femelle >= 18 mois	continuous	numeric-8.2	61	37	-
36	Mle	-	continuous	numeric-8.2	98	0	-
37	Femelle	-	continuous	numeric-8.2	98	0	-
38	FemelleT	-	continuous	numeric-8.2	98	0	-
39	MleT	-	continuous	numeric-8.2	98	0	-

File SECTIONC52B4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	10	0	-
2	REGION	Région	discrete	numeric-1.0	10	0	-
3	PREFECTURE	Préfecture	continuous	numeric-2.0	10	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	10	0	-
5	CANTON	Canton	continuous	numeric-2.0	10	0	-
6	ZD	Zone de dénombrement	discrete	numeric-2.0	10	0	-
7	ILOT	Ilot	discrete	numeric-2.0	0	10	-
8	VILLE_VI..	Ville/Village	discrete	character-20	10	0	-
9	VILLE_VL..	Code Ville/Village	discrete	numeric-2.0	0	10	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	7	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	0	10	-

File SECTIONC52B4							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	10	0	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	10	0	-
14	V52B4_NU..	V2021B N° ordre responsable	discrete	numeric-2.0	10	0	-
15	V52B4_NU..	V52B4_NUMPASS N° passage	discrete	numeric-1.0	10	0	-
16	V52B4_01	V52B4_01 Espèces/ catégories (1)	discrete	character-20	10	0	-
17	V52B4_02	V52B4_02 Codes (2)	discrete	numeric-2.0	10	0	-
18	V52B4_03	V52B4_03 Mâle esp4 < 1 mois (3)	discrete	numeric-2.0	10	0	-
19	V52B4_04	V52B4_04 Mâle esp4 1-5 mois (4)	discrete	numeric-2.0	10	0	-
20	V52B4_05	V52B4_05 Mâle esp4 >= 6 mois (5)	discrete	numeric-2.0	10	0	-
21	V52B4_06	V52B4_06 Total Mâle esp4 (6)	discrete	numeric-3.0	10	0	-
22	V52B4_07	V52B4_07 Femelle esp4 < 1 mois (7)	discrete	numeric-2.0	10	0	-
23	V52B4_08	V52B4_08 Femelle esp4 1-5 mois (8)	discrete	numeric-2.0	10	0	-
24	V52B4_09	V52B4_09 Femelle esp4 >= 6 mois (9)	discrete	numeric-2.0	10	0	-
25	V52B4_11	V52B4_11 Total Femelle esp4 (11)	continuous	numeric-3.0	10	0	-
26	CPREF	-	discrete	numeric-8.2	10	0	-
27	Coeff	-	continuous	numeric-8.3	10	0	-
28	V52B4M1	Mâle < 1 mois	continuous	numeric-8.2	10	0	-
29	V52B4M2	Mâle 1 - 5 mois	continuous	numeric-8.2	10	0	-
30	V52B4M3	Mâle >= 6 mois	continuous	numeric-8.2	10	0	-
31	V52B4F1	Femelle < 1 mois	continuous	numeric-8.2	10	0	-
32	V52B4F2	Femelle 1 - 5 mois	continuous	numeric-8.2	10	0	-
33	V52B4F3	Femelle >= 6 mois	continuous	numeric-8.2	10	0	-

File SECTIONC53A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	22053	0	-
2	REGION	Région	discrete	numeric-1.0	22053	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	22053	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	22053	0	-
5	CANTON	Canton	continuous	numeric-2.0	22053	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	22053	0	-
7	ILOT	Ilot	discrete	numeric-2.0	54	21999	-

File SECTIONC53A							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	VILLE_VI..	Ville/Village	discrete	character-20	20225	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	7	22046	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	11962	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	20	22033	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	22034	19	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	22053	0	-
14	V53A_NUM..	V53A_NUMORDRE N° ordre responsable	discrete	numeric-2.0	22053	0	-
15	V53A_NUM..	V53A_NUMPASS N° passage	discrete	numeric-1.0	22053	0	-
16	V53A_01	V53A_01 Espèces/catégories (1)	discrete	character-20	22045	0	-
17	V53A_02	Espèces	discrete	numeric-2.0	22040	13	-
18	V53A_03	V53A_03 Nombre de mise bas/ponte (3)	continuous	numeric-3.0	20231	1822	-
19	V53A_04	V53A_04 Portée unique (4)	continuous	numeric-3.0	11375	10678	-
20	V53A_05	V53A_05 Portée multiple (5)	continuous	numeric-3.0	12758	9295	-
21	V53A_06	V53A_06 Naissance vivante (6)	continuous	numeric-3.0	19995	2058	-
22	V53A_07	V53A_07 Mort-né (7)	continuous	numeric-3.0	12938	9115	-
23	V53A_08	V53A_08 Achat (8)	continuous	numeric-3.0	12466	9587	-
24	V53A_09	V53A_09 Don (9)	discrete	numeric-3.0	10428	11625	-
25	V53A_10	V53A_10 Confiage (10)	continuous	numeric-3.0	11084	10969	-
26	V53A_11	V53A_11 Total (11)	continuous	numeric-4.0	21417	636	-
27	CPREF	Préfecture	discrete	numeric-8.2	22053	0	-
28	Coeff	-	continuous	numeric-8.3	22053	0	-
29	Misebasp..	Mise bas	continuous	numeric-8.2	20231	1822	-
30	Punique	Portée unique	continuous	numeric-8.2	11375	10678	-
31	Pmultiple	Portée multiple	continuous	numeric-8.2	12758	9295	-
32	Nvivant	Naissance vivante	continuous	numeric-8.2	19995	2058	-
33	Mortn	Mort né	continuous	numeric-8.2	12938	9115	-
34	Achat	Achat	continuous	numeric-8.2	12466	9587	-
35	Don	Don	continuous	numeric-8.2	10428	11625	-
36	Confiage	Confiage	continuous	numeric-8.2	11084	10969	-

File SECTIONC53B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	19188	0	-
2	REGION	Région	discrete	numeric-1.0	19188	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	19188	0	-

File SECTIONC53B							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	19188	0	-
5	CANTON	Canton	continuous	numeric-2.0	19188	0	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	19188	0	-
7	ILOT	Ilot	discrete	numeric-2.0	90	19098	-
8	VILLE_VI..	Ville/Village	discrete	character-20	17630	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	7	19181	-
10	QTIER_HA..	Qtier/Hameau/Ferme	discrete	character-20	10346	0	-
11	QTIER_HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	21	19167	-
12	NUM_MENA..	N° du ménage échantillon	discrete	numeric-1.0	19178	10	-
13	NOM_ET_P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	19188	0	-
14	V53B_NUM..	V53B_NUMORDRE N° ordre responsable	discrete	numeric-2.0	19188	0	-
15	V53B_NUM..	V53B_NUMPASS N° passage	discrete	numeric-1.0	19188	0	-
16	V53B_01	V53B_01 Espèces/catégories (1)	discrete	character-20	19187	0	-
17	V53B_02	Espèce	discrete	numeric-2.0	19186	2	-
18	V53B_03	V53B_03 Mort (3)	continuous	numeric-3.0	16222	2966	-
19	V53B_04	V53B_04 Vente (4)	continuous	numeric-3.0	14821	4367	-
20	V53B_05	V53B_05 Vol (5)	continuous	numeric-3.0	10433	8755	-
21	V53B_06	V53B_06 Egaré (6)	continuous	numeric-3.0	9931	9257	-
22	V53B_07	V53B_07 Don (7)	discrete	numeric-3.0	9667	9521	-
23	V53B_08	V53B_08 Cérémonie (8)	continuous	numeric-3.0	11750	7438	-
24	V53B_09	V53B_09 Confiage (9)	continuous	numeric-3.0	9744	9444	-
25	V53B_10	V53B_10 Autoconsommation (10)	continuous	numeric-3.0	13864	5324	-
26	V53B_11	V53B_11 Total (11)	continuous	numeric-4.0	18902	286	-
27	CPREF	-	discrete	numeric-8.2	19188	0	-
28	Coeff	-	continuous	numeric-8.3	19188	0	-
29	Mort	Mort	continuous	numeric-8.2	16222	2966	-
30	Vente	Vente	continuous	numeric-8.2	14821	4367	-
31	Vol	Vol	continuous	numeric-8.2	10433	8755	-
32	Egar	Egaré	continuous	numeric-8.2	9931	9257	-
33	Don	Don	continuous	numeric-8.2	9667	9521	-
34	Crmonie	Cérémonie	continuous	numeric-8.2	11750	7438	-
35	Confiage	Confiage	continuous	numeric-8.2	9744	9444	-
36	Autocons..	Autoconsommation	continuous	numeric-8.2	13864	5324	-

File SECTIONC54							
#	Name	Label	Type	Format	Valid	Invalid	Question

File SECTIONC54							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMQUEST	Numero questionnaire	continuous	numeric-4.0	8982	47151	-
2	REGION	Région	discrete	numeric-1.0	56133	0	-
3	PREFECTURE	Préfecture	discrete	numeric-2.0	56133	0	-
4	SPREFECT..	Sous Préfecture	discrete	numeric-2.0	8982	47151	-
5	CANTON	Canton	continuous	numeric-2.0	8982	47151	-
6	ZD	Zone de dénombrement	continuous	numeric-2.0	8982	47151	-
7	ILOT	Ilot	discrete	numeric-2.0	39	56094	-
8	VILLE_VI..	Ville/Village	discrete	character-20	8329	0	-
9	VILLE_VI..	Code Ville/Village	discrete	numeric-2.0	3	56130	-
10	QTIER HA..	Qtier/Hameau/Ferme	discrete	character-20	5015	0	-
11	QTIER HA..	Code Qtier/Hameau/Ferme	discrete	numeric-2.0	6	56127	-
12	NUM MENA..	N° du ménage échantillon	discrete	numeric-1.0	8975	47158	-
13	NOM ET P..	Nom et prénom du Chef d'Exploitation (CE)	discrete	character-35	8982	0	-
14	V54_01	V41 N° d'ordre du responsable du cheptel (1)	discrete	numeric-2.0	8982	47151	-
15	V54_02	V42 Nom et prénoms du responsable du cheptel (2)	discrete	character-20	8969	0	-
16	V54_03	V43 Difficultés liées à l'acquisition des équipements d'élevage (3)	discrete	numeric-2.0	8982	47151	-
17	V54_04	V44 Difficultés liées à l'alimentation (4)	discrete	numeric-2.0	8982	47151	-
18	V54_05	V45 Difficultés liées à l'habitat (5)	discrete	numeric-2.0	8982	47151	-
19	V54_06	V46 Difficultés liées à la protection du cheptel (6)	discrete	numeric-2.0	8982	47151	-
20	V54_07	V47 Difficultés liées aux soins vétérinaires (7)	discrete	numeric-2.0	8982	47151	-
21	V54_08	V48 Difficultés liées à l'obtention de la main d'oeuvre (8)	discrete	numeric-2.0	8982	47151	-
22	V54_09	V49 Difficultés liées la commercialisation (9)	discrete	numeric-2.0	8982	47151	-
23	V54_10	V410 Difficultés liées à la reproduction (10)	discrete	numeric-2.0	8982	47151	-
24	CPREF	-	discrete	numeric-8.2	8982	47151	-
25	Coeff	-	continuous	numeric-8.3	8982	47151	-
26	V11_04	Sexe	discrete	numeric-1.0	56132	1	-

Variables Description

Dataset contains 1411 variable(s)

File : TOGO**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-]**Literal question** Région

Value	Label	Cases	Percentage
1	Maritime	116038	21.8%
2	Plateaux	170867	32.2%
3	Centrale	72677	13.7%
4	Kara	85433	16.1%
5	Savanes	86053	16.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Prefecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-] [Mean=39.619 /-] [StdDev=22.201 /-]**Literal question** Préfecture**# SPREFECTURE: Sous Prefecure****Information** [Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-] [Mean=30.636 /-] [StdDev=20.037 /-]**# MILIEU: Milieu de residence****Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-]**Definition** Milieu de résidence

Value	Label	Cases	Percentage
1	Urbain	30105	5.7%
2	Semi-urbain	46240	8.7%
3	Rural	454723	85.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-] [Mean=9.973 /-] [StdDev=9.249 /-]**Literal question** N° de la Zone de dénombrement (ZD)**# IDENTIFIANT_ZD: Identifiant ZD****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-]**Definition** Identifiant de la ZD selon le plan de sondage**# MENAGEZD: Nombre menage dans ZD****Information** [Type= continuous] [Format=numeric] [Range= 0-466] [Missing=*]

File : TOGO	
# MENAGEZD: Nombre menage dans ZD	
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=138.231 /-] [StdDev=61.212 /-]
Definition	Nombre de menages dans la ZD
# NUMQUEST: Numéro questionnaire	
Information	[Type= continuous] [Format=numeric] [Range= 0-177] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=2.789 /-] [StdDev=7.988 /-]
Definition	Numéro questionnaire
Literal question	Questionnaire N°
# VILLAGE: Village	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=460394 /-]
Definition	Un village est une unité administrative formée d'une localité ou d'un ensemble de localités relevant d'une autorité traditionnelle appelée «Chef de village». Il peut comprendre des hameaux et des fermes.
Literal question	Ville - Village (nom usuel)
# HAMEAU: Hameau/Quartier	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=305848 /-]
Definition	Un hameau est une localité ou un ensemble d'habitations, plus important qu'une ferme, situé en dehors d'un village ou d'une ville dont il dépend administrativement.
Literal question	Hameau, Ferme et Quartier
# MENAGELOC: Nombre de ménages dans la localité	
Information	[Type= continuous] [Format=numeric] [Range= 1-466] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=69.745 /-] [StdDev=54.382 /-]
Definition	Nombre de ménages dans la localité
# V01: Numero ordre (1)	
Information	[Type= continuous] [Format=numeric] [Range= 1-466] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=35.37 /-] [StdDev=37.303 /-]
Literal question	N° Ordre du Ménage dans la ZD
# V02: Numero concession (2)	
Information	[Type= continuous] [Format=numeric] [Range= -97-984] [Missing=*]
Statistics [NW/ W]	[Valid=530915 /-] [Invalid=153 /-] [Mean=63.5 /-] [StdDev=60.789 /-]
Literal question	N° de concession
# V03: Numero menage dans concession (3)	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=530968 /-] [Invalid=100 /-]
Literal question	N° de ménage dans la concession
# V04: Nom prenom CM (4)	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=531064 /-]

File : TOGO

V05: Sexe CM

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=531068 /-] [Invalid=0 /-]

Definition Sexe du Chef de Ménage (CM)

Literal question Sexe

Value	Label	Cases	Percentage
1	CM Homme	432334	81.4%
2	CM Femme	98734	18.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V06: Situation matrimoniale CM

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=531068 /-] [Invalid=0 /-]

Definition Situation matrimoniale du Chef de Ménage (CM)

Literal question Situation Matrimoniale

Value	Label	Cases	Percentage
1	Célibataire	25190	4.7%
2	Marié(e)	423413	79.7%
3	Divorcé(e)	8978	1.7%
4	Séparé(e)	14696	2.8%
5	Veuf(ve)	58494	11.0%
9	Non déterminé	297	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V07: Age (7)

Information [Type= continuous] [Format=numeric] [Range= 18-99] [Missing=*]

Statistics [NW/ W] [Valid=531068 /-] [Invalid=0 /-] [Mean=44.985 /-] [StdDev=15.237 /-]

Literal question Age

V08: Niveau instruction CM

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=531068 /-] [Invalid=0 /-]

Literal question Niveau instruction CM

Value	Label	Cases	Percentage
0	Aucun	243681	45.9%
1	Alphabétisé	24912	4.7%
2	1er degré	146891	27.7%
3	2ème degré	81180	15.3%
4	3ème degré	23553	4.4%
5	Supérieur	7146	1.3%
6	Autres	3705	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V09: Pop Homme

Information [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]

Statistics [NW/ W] [Valid=531068 /-] [Invalid=0 /-] [Mean=3.81 /-] [StdDev=2.414 /-]

File : TOGO

V09: Pop Homme

Definition	Nombre d'hommes dans le ménage
Literal question	Taille du ménage (Homme)
Interviewer's instructions	Demander et inscrire le nombre de personnes dans le ménage y compris le CM

V10: Pop Femme

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=3.426 /-] [StdDev=2.392 /-]
Definition	Nombre de femmes dans le ménage
Literal question	Taille du ménage (Femme)
Interviewer's instructions	Demander et inscrire le nombre de personnes dans le ménage y compris le CM

V11: Type activite agricole (11)

Information	[Type= discrete] [Format=numeric] [Range= 0-63] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=3.36 /-] [StdDev=3.188 /-]
Definition	si la colonne (11) est 0, cela signifie que le ménage en question n'est pas un ménage agricole.
Literal question	Type activite agricole exercé dans le ménage
Interviewer's instructions	S'il y a plus d'une activité déclarée, faire la somme des codes correspondant aux activités déclarées et inscrire le résultat dans les bacs réservés

Value	Label	Cases	Percentage
0	Aucun	22469	4.2%
1	Agriculture	72777	13.7%
2	Elevage (sans la volaille)	6979	1.3%
3		356687	67.2%
4	Sylviculture	234	0.0%
5		4783	0.9%
6		151	0.0%
7		52677	9.9%
8	Pêche	689	0.1%
9		1248	0.2%
10		268	0.1%
11		7506	1.4%
12		37	0.0%
13		127	0.0%
14		11	0.0%
15		1365	0.3%
16	Aqua/Pisciculture	49	0.0%
17		28	0.0%
18		14	0.0%
19		66	0.0%
20		1	0.0%
21		2	0.0%
22		3	0.0%
23		50	0.0%
26		4	0.0%

File : TOGO

V11: Type activite agricole (11)

Value	Label	Cases	Percentage
27		8	0.0%
29		2	0.0%
30		19	0.0%
31		35	0.0%
32	Apiculture	35	0.0%
33		64	0.0%
34		7	0.0%
35		1690	0.3%
36		19	0.0%
37		20	0.0%
38		2	0.0%
39		694	0.1%
40		1	0.0%
41		5	0.0%
42		1	0.0%
43		137	0.0%
44		2	0.0%
45		1	0.0%
47		73	0.0%
48		2	0.0%
49		3	0.0%
51		2	0.0%
53		2	0.0%
55		7	0.0%
59		1	0.0%
60		1	0.0%
61		1	0.0%
63		9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V12: Type activite non agricole (12)

Information	[Type= discrete] [Format=numeric] [Range= 0-132] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=7.948 /-] [StdDev=17.042 /-]
Literal question	Type activite non agricole exercé dans le ménage
Interviewer's instructions	S'il y a plus d'une activité déclarée, faire la somme des codes correspondant aux activités déclarées et inscrire le résultat dans les bacs réservés

Value	Label	Cases	Percentage
0	Aucun	244310	46.0%
1	Artisan	39927	7.5%
2	Commerce	95538	18.0%
3		14677	2.8%
4	Transport	8505	1.6%
5		1106	0.2%
6		3572	0.7%

File : TOGO

V12: Type activite non agricole (12)

Value	Label	Cases	Percentage
7		435	0.1%
8	Services	13636	2.6%
9		1279	0.2%
10		4009	0.8%
11		395	0.1%
12		263	0.0%
13		35	0.0%
14		85	0.0%
15		43	0.0%
16	Transformation	29681	5.6%
17		3241	0.6%
18		17201	3.2%
19		2022	0.4%
20		530	0.1%
21		62	0.0%
22		339	0.1%
23		65	0.0%
24		697	0.1%
25		63	0.0%
26		419	0.1%
27		70	0.0%
28		18	0.0%
29		1	0.0%
30		20	0.0%
31		31	0.0%
32	Fonctionnaire	8490	1.6%
33		791	0.1%
34		2749	0.5%
35		179	0.0%
36		80	0.0%
37		10	0.0%
38		36	0.0%
39		9	0.0%
40		205	0.0%
41		10	0.0%
42		40	0.0%
43		8	0.0%
44		6	0.0%
45		1	0.0%
46		5	0.0%
47		2	0.0%
48		361	0.1%
49		27	0.0%

File : TOGO

V12: Type activite non agricole (12)

Value	Label	Cases	Percentage
50		186	0.0%
51		35	0.0%
52		6	0.0%
54		2	0.0%
55		6	0.0%
56		8	0.0%
57		1	0.0%
58		1	0.0%
60		31	0.0%
61		17	0.0%
62		32	0.0%
63		29	0.0%
64	Autres	25202	4.7%
65		1229	0.2%
66		5443	1.0%
67		452	0.1%
68		363	0.1%
69		31	0.0%
70		89	0.0%
71		25	0.0%
72		299	0.1%
73		21	0.0%
74		83	0.0%
75		15	0.0%
76		14	0.0%
77		1	0.0%
78		9	0.0%
79		2	0.0%
80		1031	0.2%
81		59	0.0%
82		620	0.1%
83		129	0.0%
84		33	0.0%
85		2	0.0%
86		16	0.0%
87		5	0.0%
88		26	0.0%
89		6	0.0%
90		20	0.0%
91		4	0.0%
92		3	0.0%
93		3	0.0%
94		2	0.0%

File : TOGO**# V12: Type activite non agricole (12)**

Value	Label	Cases	Percentage
95		1	0.0%
96		131	0.0%
97		2	0.0%
98		21	0.0%
99		3	0.0%
100		3	0.0%
101		2	0.0%
102		2	0.0%
104		1	0.0%
106		2	0.0%
108		1	0.0%
110		1	0.0%
112		4	0.0%
114		6	0.0%
116		3	0.0%
117		1	0.0%
118		4	0.0%
119		1	0.0%
122		1	0.0%
123		1	0.0%
128		1	0.0%
132		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13: Hommes actifs agricoles (13)

Information	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=1.153 /-] [StdDev=1.047 /-]
Literal question	Nombre d'actifs agricoles (Homme)
Interviewer's instructions	Demander et inscrire le nombre de personnes agées de 15 ans et plus qui exercent une activité agricole à plein temps ou à temps partiel

V14: Femmes actives agricoles (14)

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=1.317 /-] [StdDev=1.103 /-]
Literal question	Nombre d'actifs agricoles (Femme)

V15: Nombre de parcelles hommes (15)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=3.416 /-] [StdDev=4.737 /-]
Literal question	Nombre de parcelles cultivées par les Hommes du Ménage

V16: Nombre de parcelles femmes (16)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=1.727 /-] [StdDev=2.812 /-]
Literal question	Nombre de parcelles cultivées par les Femmes du Ménage

File : TOGO

V17: Présence irrigation (17)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=531067 /-] [Invalid=1 /-]
Literal question	Présence irrigation

Value	Label	Cases	Percentage
0	Non	487562	91.8%
1	Oui	42754	8.1%
2		165	0.0%
3		273	0.1%
4		37	0.0%
5		80	0.0%
6		40	0.0%
7		42	0.0%
8		10	0.0%
9		104	0.0%
Systemmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V18: Cereales (18)

Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=6.795 /-] [StdDev=6.688 /-]
Literal question	Céréales
Interviewer's instructions	Si le ménage pratique plus d'une culture, faire la somme des codes des cultures déclarées et inscrire le résultat dans les bacs concernés.

Value	Label	Cases	Percentage
0		36163	6.8%
1	Maïs	168880	31.8%
2	Sorgho	3260	0.6%
3		58774	11.1%
4	Mil	1220	0.2%
5		16091	3.0%
6		2248	0.4%
7		22397	4.2%
8	Riz	945	0.2%
9		34710	6.5%
10		1603	0.3%
11		74862	14.1%
12		1358	0.3%
13		18075	3.4%
14		3311	0.6%
15		67020	12.6%
16	Fonio	270	0.1%
17		1662	0.3%
18		538	0.1%
19		801	0.2%

File : TOGO

V18: Cereales (18)

Value	Label	Cases	Percentage
20		80	0.0%
21		241	0.0%
22		215	0.0%
23		812	0.2%
24		36	0.0%
25		2044	0.4%
26		616	0.1%
27		3047	0.6%
28		96	0.0%
29		574	0.1%
30		740	0.1%
31		8379	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V19: Legumineuses (19)

Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=8.573 /-] [StdDev=9.161 /-]
Literal question	Légumineuses et Oléagineux
Interviewer's instructions	Si le ménage pratique plus d'une culture, faire la somme des codes des cultures déclarées et inscrire le résultat dans les bacs concernés.

Value	Label	Cases	Percentage
0		97873	18.4%
1	Niébé/Haricots	78983	14.9%
2	Voandzou	3848	0.7%
3		11529	2.2%
4	Arachide	27412	5.2%
5		74871	14.1%
6		4945	0.9%
7		10927	2.1%
8	Soja	13029	2.5%
9		30772	5.8%
10		4046	0.8%
11		10321	1.9%
12		8041	1.5%
13		20665	3.9%
14		9358	1.8%
15		38947	7.3%
16	Sésame	3599	0.7%
17		6533	1.2%
18		422	0.1%
19		1730	0.3%
20		2533	0.5%
21		7208	1.4%
22		1283	0.2%

File : TOGO

V19: Legumineuses (19)

Value	Label	Cases	Percentage
23		3883	0.7%
24		2760	0.5%
25		7347	1.4%
26		469	0.1%
27		2608	0.5%
28		2907	0.5%
29		11031	2.1%
30		3477	0.7%
31		27711	5.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V20: Tubercules (20)

Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=3.895 /-] [StdDev=4.837 /-]
Literal question	Tubercules
Interviewer's instructions	Si le ménage pratique plus d'une culture, faire la somme des codes des cultures déclarées et inscrire le résultat dans les bacs concernés.

Value	Label	Cases	Percentage
0		116074	21.9%
1	manioc	85882	16.2%
2	Igname	34815	6.6%
3	Taro	157299	29.6%
4		841	0.2%
5		11532	2.2%
6		773	0.1%
7		27215	5.1%
8	Patate douce	19551	3.7%
9		11523	2.2%
10		5786	1.1%
11		30887	5.8%
12		458	0.1%
13		1512	0.3%
14		370	0.1%
15		17653	3.3%
16	Pomme de terre	523	0.1%
17		280	0.1%
18		113	0.0%
19		1149	0.2%
20		158	0.0%
21		99	0.0%
22		64	0.0%
23		641	0.1%
24		314	0.1%
25		151	0.0%

File : TOGO

V20: Tubercules (20)

Value	Label	Cases	Percentage
26		117	0.0%
27		973	0.2%
28		99	0.0%
29		134	0.0%
30		103	0.0%
31		3979	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V21: Légume pluvial (21)

Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=12.652 /-] [StdDev=11.836 /-]
Literal question	Légume pluvial
Interviewer's instructions	Si le ménage pratique plus d'une culture, faire la somme des codes des cultures déclarées et inscrire le résultat dans les bacs concernés.

Value	Label	Cases	Percentage
0		182368	34.3%
1	Café	5094	1.0%
2	Cacao	2382	0.4%
3		12647	2.4%
4	Coton	14570	2.7%
5		2624	0.5%
6		3575	0.7%
7		25457	4.8%
8	Coco	2708	0.5%
9		489	0.1%
10		404	0.1%
11		870	0.2%
12		2717	0.5%
13		700	0.1%
14		755	0.1%
15		13642	2.6%
16	Palmier à huile	73228	13.8%
17		6896	1.3%
18		2593	0.5%
19		6956	1.3%
20		18594	3.5%
21		4279	0.8%
22		4184	0.8%
23		38831	7.3%
24		2726	0.5%
25		757	0.1%
26		342	0.1%
27		1248	0.2%
28		4254	0.8%

File : TOGO

V21: Légume pluvial (21)

Value	Label	Cases	Percentage
29		2726	0.5%
30		1932	0.4%
31		90520	17.0%
32	Anacardie	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V22: Cafeiers

Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.0943 /-] [StdDev=2.504 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V23: Cacaoyers

Information	[Type= continuous] [Format=numeric] [Range= 0-211] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.0472 /-] [StdDev=0.669 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V24: Coton

Information	[Type= continuous] [Format=numeric] [Range= 0-75.5] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.248 /-] [StdDev=0.953 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V25: Palmiers à huile

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.346 /-] [StdDev=2.546 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V26: Cocotiers

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.0169 /-] [StdDev=0.711 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V27: Anacardiens

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.0626 /-] [StdDev=1.011 /-]
Literal question	Cultures de rente
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres

V28: Ananas

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=0.0292 /-] [StdDev=1.221 /-]

File : TOGO			
# V28: Ananas			
Literal question	Cultures de rente		
Interviewer's instructions	Si le ménage plante les arbres suivants, inscrire le nombre de pieds de ces arbres		
# V29: Avocatiers			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=2.365 /-] [StdDev=24.957 /-]		
Literal question	Arbres fruitiers		
Interviewer's instructions	Si le ménage plante les arbres fruitiers suivants, inscrire le nombre de pieds de ces arbres		
# V30: Agrumes			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=2.321 /-] [StdDev=22.054 /-]		
Literal question	Arbres fruitiers		
Interviewer's instructions	Si le ménage plante les arbres fruitiers suivants, inscrire le nombre de pieds de ces arbres		
# V31: Manguiers			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531067 /-] [Invalid=1 /-] [Mean=2.353 /-] [StdDev=12.211 /-]		
Literal question	Arbres fruitiers		
Interviewer's instructions	Si le ménage plante les arbres fruitiers suivants, inscrire le nombre de pieds de ces arbres		
# V32: Papayers			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=1.585 /-] [StdDev=10.687 /-]		
Literal question	Arbres fruitiers		
Interviewer's instructions	Si le ménage plante les arbres fruitiers suivants, inscrire le nombre de pieds de ces arbres		
# V33: Bananiers			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-] [Mean=18.828 /-] [StdDev=83.664 /-]		
Literal question	Arbres fruitiers		
Interviewer's instructions	Si le ménage plante les arbres fruitiers suivants, inscrire le nombre de pieds de ces arbres		
# V34: Maraîchage			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Cultures maraîchères		
Value	Label	Cases	Percentage
0	Non	458660	86.4%
1	Oui	72408	13.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# V35: Bovins			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		

File : TOGO

V35: Bovins

Literal question Elevage

Interviewer's instructions Si le ménage pratique l'élevage, inscrire l'effectif des espèces suivantes

Value	Label	Cases	Percentage
0		485238	91.4%
1		6390	1.2%
2		16372	3.1%
3		5541	1.0%
4		4547	0.9%
5		2344	0.4%
6		1574	0.3%
7		823	0.2%
8		727	0.1%
9		382	0.1%
10		934	0.2%
11		171	0.0%
12		309	0.1%
13		120	0.0%
14		108	0.0%
15		489	0.1%
16		116	0.0%
17		83	0.0%
18		94	0.0%
19		40	0.0%
20		599	0.1%
21		32	0.0%
22		97	0.0%
23		49	0.0%
24		44	0.0%
25		265	0.0%
26		32	0.0%
27		37	0.0%
28		43	0.0%
29		19	0.0%
30		472	0.1%
31		15	0.0%
32		47	0.0%
33		22	0.0%
34		28	0.0%
35		120	0.0%
36		28	0.0%
37		26	0.0%
38		28	0.0%
39		20	0.0%
40		357	0.1%

File : TOGO

V35: Bovins

Value	Label	Cases	Percentage
41		11	0.0%
42		27	0.0%
43		11	0.0%
44		7	0.0%
45		96	0.0%
46		13	0.0%
47		23	0.0%
48		21	0.0%
49		5	0.0%
50		371	0.1%
51		13	0.0%
52		27	0.0%
53		18	0.0%
54		18	0.0%
55		50	0.0%
56		18	0.0%
57		10	0.0%
58		18	0.0%
59		7	0.0%
60		232	0.0%
61		1	0.0%
62		10	0.0%
63		12	0.0%
64		21	0.0%
65		37	0.0%
66		7	0.0%
67		9	0.0%
68		13	0.0%
69		3	0.0%
70		114	0.0%
71		1	0.0%
72		16	0.0%
73		4	0.0%
74		6	0.0%
75		34	0.0%
76		5	0.0%
77		2	0.0%
78		6	0.0%
79		2	0.0%
80		111	0.0%
81		6	0.0%
82		5	0.0%
83		9	0.0%

File : TOGO**# V35: Bovins**

Value	Label	Cases	Percentage
84		5	0.0%
85		11	0.0%
86		3	0.0%
87		5	0.0%
88		6	0.0%
89		10	0.0%
90		38	0.0%
92		6	0.0%
93		3	0.0%
94		1	0.0%
95		14	0.0%
96		3	0.0%
97		3	0.0%
98		8	0.0%
99		13	0.0%
100		222	0.0%
101		5	0.0%
102		12	0.0%
103		7	0.0%
104		6	0.0%
105		18	0.0%
106		1	0.0%
107		6	0.0%
108		3	0.0%
109		5	0.0%
110		24	0.0%
111		1	0.0%
112		5	0.0%
113		3	0.0%
114		3	0.0%
115		8	0.0%
116		1	0.0%
117		1	0.0%
118		3	0.0%
119		1	0.0%
120		46	0.0%
121		3	0.0%
122		4	0.0%
123		1	0.0%
124		1	0.0%
125		14	0.0%
126		1	0.0%
129		2	0.0%

File : TOGO**# V35: Bovins**

Value	Label	Cases	Percentage
130		9	0.0%
131		1	0.0%
134		1	0.0%
135		2	0.0%
137		2	0.0%
139		1	0.0%
140		8	0.0%
147		2	0.0%
149		1	0.0%
150		52	0.0%
151		1	0.0%
152		2	0.0%
153		1	0.0%
155		1	0.0%
156		1	0.0%
157		2	0.0%
158		2	0.0%
160		5	0.0%
162		3	0.0%
165		2	0.0%
167		3	0.0%
170		5	0.0%
172		1	0.0%
175		2	0.0%
180		8	0.0%
181		1	0.0%
189		1	0.0%
190		2	0.0%
198		1	0.0%
200		64	0.0%
202		1	0.0%
203		1	0.0%
204		1	0.0%
205		1	0.0%
207		2	0.0%
210		4	0.0%
212		2	0.0%
213		1	0.0%
215		4	0.0%
222		1	0.0%
225		2	0.0%
227		2	0.0%
230		1	0.0%

File : TOGO

V35: Bovins

Value	Label	Cases	Percentage
232		1	0.0%
234		1	0.0%
235		2	0.0%
241		1	0.0%
245		1	0.0%
249		1	0.0%
250		27	0.0%
255		1	0.0%
267		1	0.0%
275		1	0.0%
280		1	0.0%
300		20	0.0%
320		1	0.0%
324		1	0.0%
350		5	0.0%
400		4	0.0%
404		1	0.0%
405		1	0.0%
420		1	0.0%
500		9	0.0%
504		1	0.0%
520		1	0.0%
540		1	0.0%
550		2	0.0%
560		1	0.0%
600		9	0.0%
700		1	0.0%
750		1	0.0%
762		1	0.0%
800		2	0.0%
850		2	0.0%
900		3	0.0%
999		4	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V36: Ovins

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Eleavage		
Interviewer's instructions	Si le ménage pratique l'élevage, inscrire l'effectif des espèces suivantes		
Value	Label	Cases	Percentage
0		412865	77.7%
1		12399	2.3%

File : TOGO

V36: Ovins

Value	Label	Cases	Percentage
2		18261	3.4%
3		14156	2.7%
4		13659	2.6%
5		12410	2.3%
6		9449	1.8%
7		5259	1.0%
8		5423	1.0%
9		2593	0.5%
10		7784	1.5%
11		1178	0.2%
12		2265	0.4%
13		736	0.1%
14		572	0.1%
15		3311	0.6%
16		641	0.1%
17		386	0.1%
18		564	0.1%
19		180	0.0%
20		2376	0.4%
21		188	0.0%
22		249	0.0%
23		135	0.0%
24		152	0.0%
25		714	0.1%
26		96	0.0%
27		108	0.0%
28		95	0.0%
29		31	0.0%
30		974	0.2%
31		39	0.0%
32		72	0.0%
33		30	0.0%
34		32	0.0%
35		169	0.0%
36		47	0.0%
37		29	0.0%
38		41	0.0%
39		19	0.0%
40		374	0.1%
41		9	0.0%
42		30	0.0%
43		17	0.0%
44		3	0.0%

File : TOGO

V36: Ovins

Value	Label	Cases	Percentage
45		76	0.0%
46		9	0.0%
47		13	0.0%
48		15	0.0%
49		3	0.0%
50		297	0.1%
51		2	0.0%
52		13	0.0%
53		7	0.0%
54		7	0.0%
55		19	0.0%
56		6	0.0%
57		7	0.0%
58		6	0.0%
59		3	0.0%
60		119	0.0%
61		3	0.0%
62		11	0.0%
63		4	0.0%
64		7	0.0%
65		14	0.0%
66		5	0.0%
67		5	0.0%
68		2	0.0%
69		2	0.0%
70		30	0.0%
71		1	0.0%
72		3	0.0%
73		2	0.0%
74		1	0.0%
75		6	0.0%
76		1	0.0%
77		1	0.0%
78		1	0.0%
79		1	0.0%
80		60	0.0%
81		5	0.0%
82		1	0.0%
84		1	0.0%
85		1	0.0%
87		1	0.0%
88		2	0.0%
90		16	0.0%

File : TOGO

V36: Ovins

Value	Label	Cases	Percentage
95		4	0.0%
96		1	0.0%
98		2	0.0%
99		1	0.0%
100		72	0.0%
101		2	0.0%
102		1	0.0%
103		2	0.0%
104		2	0.0%
105		2	0.0%
106		2	0.0%
107		2	0.0%
108		1	0.0%
110		7	0.0%
111		1	0.0%
112		1	0.0%
115		1	0.0%
116		1	0.0%
120		5	0.0%
123		1	0.0%
130		1	0.0%
135		1	0.0%
140		1	0.0%
147		1	0.0%
150		19	0.0%
153		1	0.0%
155		1	0.0%
158		1	0.0%
173		1	0.0%
180		1	0.0%
200		10	0.0%
209		1	0.0%
230		1	0.0%
250		1	0.0%
300		2	0.0%
301		1	0.0%
308		2	0.0%
400		1	0.0%
500		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V37: Caprins

Information	[Type= discrete] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]

File : TOGO

V37: Caprins

Literal question Elevage

Interviewer's instructions Si le ménage pratique l'élevage, inscrire l'effectif des espèces suivantes

Value	Label	Cases	Percentage
0		283741	53.4%
1		24314	4.6%
2		35913	6.8%
3		31062	5.8%
4		29924	5.6%
5		26969	5.1%
6		20898	3.9%
7		12602	2.4%
8		13094	2.5%
9		5728	1.1%
10		16005	3.0%
11		2391	0.5%
12		5191	1.0%
13		1530	0.3%
14		1104	0.2%
15		6643	1.3%
16		1164	0.2%
17		783	0.1%
18		928	0.2%
19		344	0.1%
20		4107	0.8%
21		297	0.1%
22		416	0.1%
23		232	0.0%
24		189	0.0%
25		1220	0.2%
26		127	0.0%
27		133	0.0%
28		119	0.0%
29		52	0.0%
30		1481	0.3%
31		54	0.0%
32		135	0.0%
33		36	0.0%
34		32	0.0%
35		286	0.1%
36		40	0.0%
37		40	0.0%
38		28	0.0%
39		19	0.0%
40		528	0.1%

File : TOGO**# V37: Caprins**

Value	Label	Cases	Percentage
41		17	0.0%
42		39	0.0%
43		14	0.0%
44		9	0.0%
45		88	0.0%
46		10	0.0%
47		9	0.0%
48		15	0.0%
49		7	0.0%
50		360	0.1%
51		9	0.0%
52		5	0.0%
53		9	0.0%
54		3	0.0%
55		23	0.0%
56		8	0.0%
57		3	0.0%
58		4	0.0%
59		2	0.0%
60		150	0.0%
61		2	0.0%
62		2	0.0%
63		5	0.0%
64		4	0.0%
65		17	0.0%
66		3	0.0%
67		2	0.0%
69		2	0.0%
70		35	0.0%
71		1	0.0%
72		7	0.0%
73		1	0.0%
75		8	0.0%
78		2	0.0%
79		1	0.0%
80		77	0.0%
81		1	0.0%
82		1	0.0%
84		2	0.0%
85		4	0.0%
86		4	0.0%
88		2	0.0%
89		2	0.0%

File : TOGO**# V37: Caprins**

Value	Label	Cases	Percentage
90		15	0.0%
91		1	0.0%
94		1	0.0%
95		4	0.0%
96		1	0.0%
97		2	0.0%
98		1	0.0%
99		2	0.0%
100		78	0.0%
101		2	0.0%
102		6	0.0%
103		1	0.0%
104		2	0.0%
105		1	0.0%
106		2	0.0%
110		3	0.0%
111		1	0.0%
112		5	0.0%
115		5	0.0%
120		15	0.0%
121		1	0.0%
123		1	0.0%
125		3	0.0%
130		2	0.0%
140		1	0.0%
147		1	0.0%
150		8	0.0%
156		1	0.0%
158		1	0.0%
160		2	0.0%
199		1	0.0%
200		9	0.0%
205		2	0.0%
220		1	0.0%
225		1	0.0%
250		2	0.0%
300		5	0.0%
355		1	0.0%
404		1	0.0%
600		3	0.0%
607		1	0.0%
608		1	0.0%
609		1	0.0%

File : TOGO

V37: Caprins

Value	Label	Cases	Percentage
660		1	0.0%
800		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V38: Porcins

Information	[Type= discrete] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]
Literal question	Elevage
Interviewer's instructions	Si le ménage pratique l'élevage, inscrire l'effectif des espèces suivantes

Value	Label	Cases	Percentage
0		411329	77.5%
1		17191	3.2%
2		19483	3.7%
3		13140	2.5%
4		11770	2.2%
5		10309	1.9%
6		9187	1.7%
7		6429	1.2%
8		6360	1.2%
9		3612	0.7%
10		6062	1.1%
11		1686	0.3%
12		2469	0.5%
13		1050	0.2%
14		796	0.1%
15		2608	0.5%
16		683	0.1%
17		481	0.1%
18		574	0.1%
19		255	0.0%
20		1879	0.4%
21		185	0.0%
22		201	0.0%
23		126	0.0%
24		107	0.0%
25		556	0.1%
26		101	0.0%
27		84	0.0%
28		93	0.0%
29		40	0.0%
30		712	0.1%
31		38	0.0%
32		65	0.0%

File : TOGO

V38: Porcins

Value	Label	Cases	Percentage
33		44	0.0%
34		26	0.0%
35		154	0.0%
36		34	0.0%
37		18	0.0%
38		25	0.0%
39		8	0.0%
40		313	0.1%
41		5	0.0%
42		25	0.0%
43		8	0.0%
44		9	0.0%
45		50	0.0%
46		9	0.0%
47		5	0.0%
48		7	0.0%
49		6	0.0%
50		229	0.0%
51		5	0.0%
52		11	0.0%
53		9	0.0%
54		3	0.0%
55		16	0.0%
56		4	0.0%
57		5	0.0%
58		8	0.0%
59		1	0.0%
60		100	0.0%
61		1	0.0%
62		4	0.0%
63		2	0.0%
64		3	0.0%
65		13	0.0%
66		2	0.0%
68		2	0.0%
69		2	0.0%
70		29	0.0%
72		1	0.0%
73		2	0.0%
74		2	0.0%
75		6	0.0%
77		1	0.0%
80		55	0.0%

File : TOGO

V38: Porcins

Value	Label	Cases	Percentage
81		1	0.0%
82		2	0.0%
83		1	0.0%
85		4	0.0%
86		1	0.0%
87		1	0.0%
88		1	0.0%
89		1	0.0%
90		11	0.0%
92		1	0.0%
93		1	0.0%
94		1	0.0%
95		5	0.0%
96		2	0.0%
98		1	0.0%
99		3	0.0%
100		53	0.0%
101		1	0.0%
102		4	0.0%
105		1	0.0%
107		1	0.0%
110		4	0.0%
115		2	0.0%
120		9	0.0%
123		1	0.0%
129		1	0.0%
130		1	0.0%
150		9	0.0%
180		1	0.0%
200		13	0.0%
220		1	0.0%
230		1	0.0%
250		1	0.0%
300		1	0.0%
400		1	0.0%
500		1	0.0%
600		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# V39: Volaille			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Elevage		
Interviewer's instructions	Si le ménage pratique l'élevage, inscrire l'effectif des espèces suivantes		
Value	Label	Cases	Percentage
0		127240	24.0%
1		9764	1.8%
2		17328	3.3%
3		16103	3.0%
4		16204	3.1%
5		24495	4.6%
6		18241	3.4%
7		12874	2.4%
8		17218	3.2%
9		9615	1.8%
10		43657	8.2%
11		5941	1.1%
12		13688	2.6%
13		5450	1.0%
14		4119	0.8%
15		29090	5.5%
16		5285	1.0%
17		4517	0.9%
18		5352	1.0%
19		2552	0.5%
20		31125	5.9%
21		2690	0.5%
22		3651	0.7%
23		2695	0.5%
24		2204	0.4%
25		12392	2.3%
26		2264	0.4%
27		2076	0.4%
28		2233	0.4%
29		1193	0.2%
30		18819	3.5%
31		1068	0.2%
32		2082	0.4%
33		997	0.2%
34		942	0.2%
35		4870	0.9%
36		1300	0.2%
37		987	0.2%
38		1111	0.2%
39		601	0.1%

V39: Volaille

Value	Label	Cases	Percentage
40		8905	1.7%
41		506	0.1%
42		984	0.2%
43		571	0.1%
44		364	0.1%
45		2356	0.4%
46		487	0.1%
47		464	0.1%
48		577	0.1%
49		307	0.1%
50		9394	1.8%
51		311	0.1%
52		679	0.1%
53		414	0.1%
54		321	0.1%
55		979	0.2%
56		401	0.1%
57		310	0.1%
58		387	0.1%
59		191	0.0%
60		3643	0.7%
61		141	0.0%
62		327	0.1%
63		201	0.0%
64		162	0.0%
65		591	0.1%
66		151	0.0%
67		181	0.0%
68		194	0.0%
69		110	0.0%
70		1450	0.3%
71		74	0.0%
72		129	0.0%
73		83	0.0%
74		83	0.0%
75		417	0.1%
76		102	0.0%
77		74	0.0%
78		84	0.0%
79		44	0.0%
80		1425	0.3%
81		49	0.0%
82		88	0.0%
83		43	0.0%
84		49	0.0%

V39: Volaille

Value	Label	Cases	Percentage
85		190	0.0%
86		67	0.0%
87		57	0.0%
88		52	0.0%
89		49	0.0%
90		489	0.1%
91		22	0.0%
92		43	0.0%
93		29	0.0%
94		21	0.0%
95		131	0.0%
96		46	0.0%
97		40	0.0%
98		74	0.0%
99		89	0.0%
100		2583	0.5%
101		50	0.0%
102		108	0.0%
103		73	0.0%
104		48	0.0%
105		180	0.0%
106		61	0.0%
107		33	0.0%
108		65	0.0%
109		37	0.0%
110		275	0.1%
111		27	0.0%
112		84	0.0%
113		24	0.0%
114		19	0.0%
115		93	0.0%
116		17	0.0%
117		11	0.0%
118		20	0.0%
119		10	0.0%
120		434	0.1%
121		26	0.0%
122		22	0.0%
123		37	0.0%
124		20	0.0%
125		107	0.0%
126		16	0.0%
127		17	0.0%
128		16	0.0%
129		9	0.0%

V39: Volaille

Value	Label	Cases	Percentage
130		118	0.0%
131		8	0.0%
132		19	0.0%
133		13	0.0%
134		10	0.0%
135		37	0.0%
136		9	0.0%
137		8	0.0%
138		12	0.0%
139		7	0.0%
140		66	0.0%
141		4	0.0%
142		8	0.0%
143		4	0.0%
144		4	0.0%
145		13	0.0%
146		4	0.0%
147		8	0.0%
148		5	0.0%
149		2	0.0%
150		532	0.1%
151		2	0.0%
152		12	0.0%
153		13	0.0%
154		6	0.0%
155		11	0.0%
156		14	0.0%
157		7	0.0%
158		8	0.0%
159		5	0.0%
160		61	0.0%
161		2	0.0%
162		3	0.0%
163		4	0.0%
164		2	0.0%
165		17	0.0%
166		1	0.0%
167		10	0.0%
168		5	0.0%
169		1	0.0%
170		24	0.0%
171		1	0.0%
172		1	0.0%
173		3	0.0%
174		1	0.0%

V39: Volaille

Value	Label	Cases	Percentage
175		15	0.0%
176		2	0.0%
177		1	0.0%
178		5	0.0%
179		1	0.0%
180		55	0.0%
181		1	0.0%
182		8	0.0%
183		2	0.0%
184		2	0.0%
185		8	0.0%
186		1	0.0%
187		2	0.0%
188		1	0.0%
190		14	0.0%
191		2	0.0%
192		1	0.0%
193		2	0.0%
194		2	0.0%
195		2	0.0%
196		1	0.0%
197		2	0.0%
198		1	0.0%
199		4	0.0%
200		398	0.1%
201		3	0.0%
202		4	0.0%
203		3	0.0%
204		1	0.0%
205		7	0.0%
206		3	0.0%
207		5	0.0%
208		1	0.0%
210		20	0.0%
211		1	0.0%
212		2	0.0%
213		4	0.0%
215		8	0.0%
216		2	0.0%
217		1	0.0%
218		1	0.0%
220		12	0.0%
221		2	0.0%
222		1	0.0%
223		3	0.0%

V39: Volaille

Value	Label	Cases	Percentage
224		1	0.0%
225		5	0.0%
227		2	0.0%
230		17	0.0%
232		1	0.0%
234		3	0.0%
235		7	0.0%
238		2	0.0%
240		4	0.0%
245		3	0.0%
246		1	0.0%
247		2	0.0%
250		85	0.0%
251		1	0.0%
252		3	0.0%
253		1	0.0%
254		1	0.0%
255		2	0.0%
256		1	0.0%
260		4	0.0%
267		1	0.0%
268		1	0.0%
269		1	0.0%
270		1	0.0%
272		2	0.0%
279		1	0.0%
280		8	0.0%
283		1	0.0%
290		1	0.0%
295		1	0.0%
298		1	0.0%
299		1	0.0%
300		104	0.0%
301		1	0.0%
302		1	0.0%
303		1	0.0%
304		1	0.0%
305		2	0.0%
307		2	0.0%
308		1	0.0%
309		1	0.0%
310		7	0.0%
311		1	0.0%
312		3	0.0%
313		2	0.0%

V39: Volaille

Value	Label	Cases	Percentage
315		1	0.0%
316		1	0.0%
320		4	0.0%
323		1	0.0%
329		1	0.0%
330		1	0.0%
335		1	0.0%
340		1	0.0%
348		1	0.0%
350		9	0.0%
351		1	0.0%
355		1	0.0%
360		4	0.0%
362		1	0.0%
369		1	0.0%
370		1	0.0%
375		1	0.0%
390		1	0.0%
396		1	0.0%
400		38	0.0%
402		2	0.0%
405		1	0.0%
406		1	0.0%
407		1	0.0%
410		1	0.0%
419		1	0.0%
420		2	0.0%
425		1	0.0%
440		2	0.0%
450		10	0.0%
452		1	0.0%
460		1	0.0%
470		1	0.0%
500		48	0.0%
504		1	0.0%
507		1	0.0%
508		1	0.0%
510		1	0.0%
520		2	0.0%
524		1	0.0%
550		3	0.0%
567		1	0.0%
600		16	0.0%
608		2	0.0%
620		1	0.0%

V39: Volaille

Value	Label	Cases	Percentage
628		2	0.0%
630		1	0.0%
650		1	0.0%
662		1	0.0%
700		14	0.0%
719		1	0.0%
720		1	0.0%
786		1	0.0%
800		5	0.0%
806		1	0.0%
809		1	0.0%
850		1	0.0%
890		1	0.0%
892		1	0.0%
895		1	0.0%
900		8	0.0%
910		1	0.0%
940		1	0.0%
990		1	0.0%
999		78	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V40: Elevages spéciaux (40)

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]
Literal question	Elevages spéciaux
Interviewer's instructions	demander s'il existe un membre du ménage qui pratique l'élevage des animaux tels que : escargots, aulacodes (agoutis), lapins, cobayes. Si oui, inscrire le code, faire la somme des codes des espèces élevés et inscrire le résultat dans les bacs concernés.

Value	Label	Cases	Percentage
0	Noncernés	525532	99.0%
1	Escargots	738	0.1%
2	Aulacodes	341	0.1%
3	Escargots et aulacodes	141	0.0%
4	Lapins	2049	0.4%
5	Escargots et lapins	144	0.0%
6	Lapins et aulacodes	143	0.0%
7	Escargots, aulacodes et lapins	56	0.0%
8	Cobayes	1410	0.3%
9		69	0.0%
10		157	0.0%
11		19	0.0%
12		160	0.0%
13		22	0.0%
14		15	0.0%
15		72	0.0%

# V40: Elevages spéciaux (40)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# V41: Sylviculture pour menage (41)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Sylviculture pour le ménage		
Interviewer's instructions	Demander combien de parcelles le ménage possède		
# V42: Sylviculture en fermage (42)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Sylviculture en fermage		
Interviewer's instructions	Demander combien de parcelles le ménage a-t-il en fermage (en location)		
# V43: Pêche			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Pas de pêche	519435	97.8%
1	Continentale	10954	2.1%
2	Maritime	628	0.1%
3	Continentale et Maritime	51	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# V44: Nombre d'attelages en bon état (44)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Materiel Agricole		
# V45: Nombre de tracteurs en bon état (45)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Materiel Agricole		
# V46: Nombre de motoculteurs en bon état (46)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Literal question	Materiel Agricole		
# V47: Hommes ayant compte bancaire (47)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Definition	Nombre d' Hommes ayant un compte bancaire		
# V48: Femmes ayant compte bancaire (48)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=531068 /-] [Invalid=0 /-]		
Definition	Nombre de Femmes ayant un compte bancaire		

V49: Superficie estimée (49)**Information** [Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]**Statistics [NW/ W]** [Valid=531068 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Moins de 0.5 ha		
2	0.5 - 1 ha		
3	1 - 2 ha		
4	2 - 3 ha		
5	3 - 4 ha		
6	5 ha et plus		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION1

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.528 /-] [StdDev=22.799 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.811 /-] [StdDev=21.309 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V6: Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3473 /-] [Invalid=0 /-]

V01: Latitude

Information [Type= continuous] [Format=numeric] [Range= 0-8002] [Missing=*]

Statistics [NW/ W] [Valid=2956 /-] [Invalid=524 /-] [Mean=7.385 /-] [StdDev=148.464 /-]

V02: Longitude

Information [Type= continuous] [Format=numeric] [Range= 0-65] [Missing=*]

Statistics [NW/ W] [Valid=2955 /-] [Invalid=525 /-] [Mean=1.093 /-] [StdDev=2.955 /-]

V21: Type de village

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Village À un seul tenant	1320	37.9%
2	Village avec hameaux et fermes	1437	41.3%

File : SECTION1

V21: Type de village

Value	Label	Cases	Percentage
3	Village formÃ© d'un ensemble de fermes	121	3.5%
4	Village formÃ© de concessions dispersÃ©es	602	17.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V22: Autres noms du village

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=689 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"LUNDI"		1	0.1%
.		6	0.9%
/		1	0.1%
0		117	17.0%
0 .		1	0.1%
0.		1	0.1%
00		1	0.1%
0000		1	0.1%
1- MEDEWUNUI 2-GBALADJE		1	0.1%
7		1	0.1%
ABALO KOPE		1	0.1%
ADAHOE		1	0.1%
ADAMOUDE		1	0.1%
ADANKA SIOU		1	0.1%
ADJANADE		1	0.1%
ADJANOUHOE		1	0.1%
ADJARE-LAO		1	0.1%
ADJINAGBO KOPE		1	0.1%
ADOMI-ABRA PLATEAUX		1	0.1%
ADOUGBELAN.		1	0.1%
ADZAWOE DOME		1	0.1%
AFIKOU KONDJI		1	0.1%
AFLA KOFFI		1	0.1%
AGBABOU		1	0.1%
AGBANTO KOPE		1	0.1%
AGBATAVI		1	0.1%
AGBE DOUME		1	0.1%
AGBEBOU		1	0.1%
AGBEDOEKOPE		2	0.3%
AGBETIM / DZEZANKOPE		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
AGBLEKPE COPE		1	0.1%
AGBODJRAFO		1	0.1%
AGLAGO KOPE		1	0.1%
AGNAFATCHO		1	0.1%
AGNINA		1	0.1%
AGODOME		1	0.1%
AGOGOME		1	0.1%
AGOME- KOUTOUKPA		1	0.1%
AGORIGODE		1	0.1%
AGOTEKPE SELEDJIME		1	0.1%
AGOTIME		1	0.1%
AGOTIME KODZE		1	0.1%
AGOTIME KOU MASSI		1	0.1%
AGOTIME NORD		1	0.1%
AGOTIME NYIDOVE		1	0.1%
AGOTIME- ADAME		1	0.1%
AGOTIME- ZOUKPE		1	0.1%
AGOUDEVE		1	0.1%
AGOUNDZE ELAVAGNO		1	0.1%
AGRAZI		1	0.1%
AHARA		1	0.1%
AHIAGBA KOPE EKPO KOPE		1	0.1%
AHONKPE		1	0.1%
AKATSAN GBONKOPE		1	0.1%
AKEBOU ;EWE		1	0.1%
AKIETA		1	0.1%
AKODE SEVA		1	0.1%
AKPA KOPE		1	0.1%
AKPAKA ABELEDJO		1	0.1%
AKPAKPEDOMI		1	0.1%
AKPOSSO GOUDEVE		1	0.1%
AKROLOBIA		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
ALALE BADJI		1	0.1%
ALARBADA		1	0.1%
ALIOFE		1	0.1%
ALOMASSOU YEYE		1	0.1%
AMAFOU ADJA YAO		1	0.1%
AMAKPAVE		1	0.1%
AMEBOUDANO		1	0.1%
AMEDZRO		1	0.1%
AMEGBEADZRI		1	0.1%
AMNA KOMTE		1	0.1%
ANAZIVE		1	0.1%
ANRIWADAN		1	0.1%
ANYRON KOPE		1	0.1%
ANYRONKOPE		1	0.1%
AOU MONO PIDA		1	0.1%
APEDZEME		1	0.1%
APEGAN		1	0.1%
ARONKOUNTEI		1	0.1%
ASSEMBLE. LAKIYEKOU2		1	0.1%
ASSEREWOU KOPE		1	0.1%
ASSI NYOGBO ASSIKOPE		1	0.1%
ASSIGAME		2	0.3%
ASSOGBA KOPE PAPASSI		1	0.1%
ASSOSSO		1	0.1%
ASSOU- KONDJI		1	0.1%
ATAKPA ADJOMI		1	0.1%
ATAMA		1	0.1%
ATANKPE		1	0.1%
ATCHANVE		1	0.1%
ATIKESSI		1	0.1%
ATIKPO KOPE		1	0.1%
ATITSOHOE		1	0.1%
ATSAKPOE TSAVE		1	0.1%
ATSETSI		1	0.1%
ATTETEME TODOME		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
ATTIKPAÃ#-BALIDEOU		1	0.1%
AVE DZOLO		1	0.1%
AVEDJI(ATCHOKOPE)		1	0.1%
AVEDOME		1	0.1%
AVENOUKPO		1	0.1%
AVEXOGAN		1	0.1%
AWOTERE		1	0.1%
AWOURO KOKOU		1	0.1%
AYAGBA NYILE		1	0.1%
AYOME-TODJI		1	0.1%
AZAFI OKPAHOE		1	0.1%
AZANHOUE,TOW		1	0.1%
AZIME ADEGBEHOE		1	0.1%
BADOU DJINDJI		1	0.1%
BAGBEGAN		1	0.1%
BAKOKSE		1	0.1%
BALMONGUE		1	0.1%
BAMBONGUE		1	0.1%
BATAKA KODJO		1	0.1%
BATING		1	0.1%
BEDOU		1	0.1%
BEDZESANTI-KOTOKO		1	0.1%
BENINGLA		1	0.1%
BIEN-GANGANGOU		1	0.1%
BIKPABE		1	0.1%
BILOUDO		1	0.1%
BISSAMBOTIBE		1	0.1%
BITANDJORE		1	0.1%
BITCHAKPABE		1	0.1%
BLIGUIDJAMON GBANGBONG		1	0.1%
BO-KOUMANIO		1	0.1%
BOLOM		1	0.1%
BOLOU AFIADENIGBA		1	0.1%
BOLOU KPETA		1	0.1%
BOMBENGOU		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
BORGOU CENTRE		1	0.1%
BOULDJOARE		1	0.1%
BOUNDORI		1	0.1%
BOUSSANE		1	0.1%
CARREFOUR		2	0.3%
CARREFOUR BANGHAH		1	0.1%
CARREFOUR GANDO		1	0.1%
CENT DOUZE (112)		1	0.1%
CHANTIER		1	0.1%
COMMUNE DE NOTSE		1	0.1%
DAGBATI		1	0.1%
DAHOE		1	0.1%
DAKAI		1	0.1%
DALE		1	0.1%
DAMONNE		1	0.1%
DANAWE		1	0.1%
DANWOGA		1	0.1%
DASSAKINDJI		1	0.1%
DAVON KOPE		1	0.1%
DEDJI CARREFOUR		1	0.1%
DEMALI APEGAME		1	0.1%
DEME YALA;DEME OKPAHOE		1	0.1%
DIDOME		1	0.1%
DIELO BONSON		1	0.1%
DIGUENGUE		1	0.1%
DIGUINA- KONTA		1	0.1%
DIKPELEOU		1	0.1%
DIMORI KATCHA LOSSO		1	0.1%
DISANT		1	0.1%
DJABIANE		1	0.1%
DJABOLKOU		1	0.1%
DJAGBA		1	0.1%
DJAKOTOME		1	0.1%
DJANKOUGLI		1	0.1%
DJANTADE		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
DJAPAK-BORZ		1	0.1%
DJATADEVOU		2	0.3%
DJATO-COPE		1	0.1%
DJEKLOE		1	0.1%
DJEREGOU		1	0.1%
DJIBONTOTI		1	0.1%
DJIGNIANDJOG TIMBINONGUE		1	0.1%
DJODAME		1	0.1%
DJORERGOU		1	0.1%
DOEVE		1	0.1%
DOGA KAWA		1	0.1%
DOGOU		1	0.1%
DOUFOULIBOK		1	0.1%
DREVE		1	0.1%
DUGA		1	0.1%
DZAKPOLILIKA		1	0.1%
DZATIKPO		1	0.1%
DZOGADZE		1	0.1%
DZOGBE		1	0.1%
DZOGBE GBADZA		1	0.1%
DZOGBEDZI		1	0.1%
DZOLO VODOME		1	0.1%
EDOBLIELE		1	0.1%
EGBO		1	0.1%
EHOUI		1	0.1%
EKEBE		1	0.1%
ENAGBEDJI(IH		1	0.1%
ENAMOFALE		1	0.1%
ENOULI KODZO-AZA		1	0.1%
ENYAWOU		1	0.1%
ESSOWAZINA		1	0.1%
ETOE		1	0.1%
ETSI KOPE		1	0.1%
ETUIME		1	0.1%
FEDEME		1	0.1%
FIGBANGBANG		1	0.1%
FINFINHOE		1	0.1%
FOCOLO		1	0.1%
FOKPE		1	0.1%
GABI		1	0.1%
GABON		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
GALE-NAMBONGA		1	0.1%
GANDE		1	0.1%
GANGA		2	0.3%
GAPE AVELEBE		1	0.1%
GAPE CENTRE		1	0.1%
GAPE-ALOYI		1	0.1%
GAPE-TOGODOE		1	0.1%
GARI KOULA,MOMBA		1	0.1%
GBAGBADJAKC TCHALLA		1	0.1%
GBANGA		1	0.1%
GBANGBANIMC		1	0.1%
GBANTCHAL		1	0.1%
GBANZABA		1	0.1%
GBAO		1	0.1%
GBEDZE KONDJI		1	0.1%
GBETI KOUSSIGOU		1	0.1%
GBOGAME		1	0.1%
GEROUSALEME		1	0.1%
GNAGUE		1	0.1%
GNAPODO		1	0.1%
GNASSAM-KOPE		1	0.1%
GNOAGAKOUP		1	0.1%
GOMINA KOPE		1	0.1%
GOURMA MOBA		1	0.1%
GOYAKOPE		1	0.1%
GUISHEKE		1	0.1%
HABYEDA II		1	0.1%
HALAGNOUDJI		1	0.1%
HAÃ#TO VILLAGE AHETO		1	0.1%
HEKELEODA		1	0.1%
HENANGNA		1	0.1%
HIHEATRO,ADA KOPE		1	0.1%
HODIKOU KOPE		1	0.1%
HOMA		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
HOUDOU		1	0.1%
HOUNNAKOPE		1	0.1%
IKO-OGAH		1	0.1%
ILAMA		2	0.3%
ILE GBEBEY		1	0.1%
ILE-OGOUA		1	0.1%
ILLOGO		1	0.1%
IWA		1	0.1%
JANHOUNHOE NTEKPOHOE		1	0.1%
KABISSADE		1	0.1%
KABLE KODJI		1	0.1%
KABOURE- OKE		1	0.1%
KADJALOUA		1	0.1%
KALAGUE		1	0.1%
KAMANDA		1	0.1%
KAMANDAHOE		1	0.1%
KAMAO		1	0.1%
KAMINA		1	0.1%
KAMPOABONG		1	0.1%
KAMPOATE		1	0.1%
KAMTE		1	0.1%
KANDOULE		1	0.1%
KANKAMONBL/ ZONGO		1	0.1%
KANON		1	0.1%
KANSOUGUIBE KOUANLE		1	0.1%
KARAMBOU		2	0.3%
KATAMBOLO		1	0.1%
KATANGOU		1	0.1%
KATCHA- SAMPA		1	0.1%
KATCHENKE		1	0.1%
KAYADE		1	0.1%
KAZAWEDE		1	0.1%
KELEBO		1	0.1%
KEMERIDA		1	0.1%
KENDRE		1	0.1%
KESSIBO- WAWA		1	0.1%
KESSO		1	0.1%
KETA BADOUGBE		1	0.1%
KETA KODA		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
KIDJAN		1	0.1%
KIKIWOU/ AWATE KOPE		1	0.1%
KISSATINE		1	0.1%
KITANGOLI		1	0.1%
KITEOUBOU		1	0.1%
KLITSEKPE		1	0.1%
KOANPATE1 KOANPATE2		1	0.1%
KOENOU		1	0.1%
KOFLO		1	0.1%
KOIWOUN		1	0.1%
KOKNOGO LANGANE		1	0.1%
KOKOVENA		1	0.1%
KOLINA- EFOLO		1	0.1%
KOLO KPANDO		1	0.1%
KOLO TOKPO		1	0.1%
KOLOBI		1	0.1%
KOMBIMBAHG KOHNE		1	0.1%
KOMBIMBANG KOANE		1	0.1%
KONGUE KOANE		1	0.1%
KOROKOU- BETETE- OKOALEDJIO		1	0.1%
KOROTO KOTOKO		1	0.1%
KOSSI AGBAVI		1	0.1%
KOSSIDAME		1	0.1%
KOSSORASSI		1	0.1%
KOTA KOPE		1	0.1%
KOTIDOG		1	0.1%
KOUBATIE		1	0.1%
KOUBOMDJOUI		1	0.1%
KOUGLI		1	0.1%
KOUGNETON		1	0.1%
KOUHOBE		1	0.1%
KOUKOLE		1	0.1%
KOUKOUWARE		1	0.1%
KOULEBALE		1	0.1%
KOUNATCHO		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
KOUNKOMONT LOTOGOU		1	0.1%
KOUNTONGBIN		1	0.1%
KOUROUGBE		1	0.1%
KOUSONTA		1	0.1%
KOUSSOGBA		1	0.1%
KOUVE		1	0.1%
KOUYALA		1	0.1%
KOUYOLO		1	0.1%
KOWAMBOUM		1	0.1%
KPADJALWAI		1	0.1%
KPALAGOU		1	0.1%
KPALASSI		1	0.1%
KPALBIAGUE		2	0.3%
KPANDJANDE		1	0.1%
KPANTE		1	0.1%
KPARGOU		2	0.3%
KPARIO		1	0.1%
KPEGNON- ADJA AVEKOE		1	0.1%
KPEGUIBAN YENDOU		1	0.1%
KPEGUIDJINI		2	0.3%
KPEGUIDJINI KALMAME		1	0.1%
KPEIYO		1	0.1%
KPELE- CENTRE		1	0.1%
KPENSAMMOB		1	0.1%
KPENTINGUE		1	0.1%
KPESSI AMINDJI		1	0.1%
KPESSI DRAFOE		1	0.1%
KPEYIDJI		1	0.1%
KPINKPIAGE		1	0.1%
KPODJI		1	0.1%
KPODZRO KOPE		1	0.1%
KPOME APEYEYEME		1	0.1%
KPONVE KONDJI		1	0.1%
KPOVEGAN		1	0.1%
LAMA WERE KPEDAH 2		1	0.1%
LAMA-DESSI 2		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
LANGA		1	0.1%
LAPOTABOU		1	0.1%
LEGBOMEDI,PI		1	0.1%
LITENI		1	0.1%
LOBODJA		1	0.1%
LOMEY ADANYIHOHOE		1	0.1%
LOUANGA- BOULE		1	0.1%
LOUGUE		1	0.1%
MABABGA		1	0.1%
MAMPO		1	0.1%
MANDIERE		1	0.1%
MATEKPO 2		1	0.1%
MAVA		1	0.1%
MAYO		1	0.1%
MIHESSO AVIMENOU TOGUI MO		1	0.1%
MOLBAK		1	0.1%
MOMBA		1	0.1%
MONIER		1	0.1%
MONKREGBE		1	0.1%
MOUDOR - KOPE		1	0.1%
MPANI DIKA		1	0.1%
N'BOULMDO		1	0.1%
N'DJANVEZI III		1	0.1%
N'KONKOA		1	0.1%
N'KONTA		1	0.1%
N'SEM		1	0.1%
N'TCHROU		1	0.1%
NABOUKOR		1	0.1%
NABOUTOULE		1	0.1%
NADANO		1	0.1%
NADJAK KONKOGUE		1	0.1%
NADJOU BI		1	0.1%
NAGBANDI		1	0.1%
NAGNIEL, TOGO- NAGNIEL		1	0.1%
NAKIDASSE		1	0.1%
NALOUAGUE- KPEMBONNE		1	0.1%
NAMIE		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
NAMOUGUE		1	0.1%
NANAME		1	0.1%
NANDIOK- DORE		1	0.1%
NANGBETO 1 ATAKE		1	0.1%
NANTCHABOU		1	0.1%
NANWAL		1	0.1%
NARGAL		1	0.1%
NASSIEGOU 1		1	0.1%
NATCHENTELE LARE		1	0.1%
NATCHIBORE DJON		1	0.1%
NATINGA		2	0.3%
NATONGOU I		1	0.1%
NAWALO		1	0.1%
NAWAMANE		1	0.1%
NAYIEN		1	0.1%
NEKELOU- AMAGNON		1	0.1%
NOANDE KOLANI CBONGBONGUI		1	0.1%
NOUDEWONE KONDJI		1	0.1%
NYASSIVE		1	0.1%
NYIGBOUJJI- YEYEHOE		1	0.1%
OBITENLEGOU		1	0.1%
ODIN COPE		1	0.1%
ODOMI-ABRA		1	0.1%
OGA		1	0.1%
OGARO-BAS		1	0.1%
OGARO-HAUT		1	0.1%
OGODOLE		1	0.1%
OGODOÃ#		1	0.1%
OGO ALENDE		1	0.1%
OKAMA		1	0.1%
OKOU-ALIFI		1	0.1%
OKOUEYE		1	0.1%
OKOUTA		2	0.3%
OLIGBAGBO		1	0.1%
ONOUADJE KOPE		1	0.1%
ONUTSE		1	0.1%

File : SECTION1**# V22: Autres noms du village**

Value	Label	Cases	Percentage
OTADI APEDOME		1	0.1%
OUGALE		1	0.1%
OUNABE- KOPE		1	0.1%
OURO-AFADA		1	0.1%
OUTO		1	0.1%
OWUI		1	0.1%
PANKANE PANKATIER		1	0.1%
PAPRI		1	0.1%
PASSINDJA		1	0.1%
PETIT NIAMGOULAM		1	0.1%
PIYA LAO		1	0.1%
PIYADE		1	0.1%
PORGOU		1	0.1%
PYA-COPE		1	0.1%
PYA-PITTAH		1	0.1%
PYAYO		1	0.1%
QUARTIER CEG		1	0.1%
SABOULA KOPE		1	0.1%
SADORI NAGBAKOU		1	0.1%
SALAMBAK		1	0.1%
SAMA		1	0.1%
SAMBEFOANE		1	0.1%
SAMOURE MEGBEGUE		1	0.1%
SANFATOUTE GNYMBONGOU II		1	0.1%
SANKALGBONC		1	0.1%
SANLAGOU		1	0.1%
SEDOME		1	0.1%
SEVA		1	0.1%
SIBABI KPALOUDE		1	0.1%
SILMISSI PEULH		1	0.1%
SOKPONOU		1	0.1%
SOMEVI KOPE		1	0.1%
SOMINIDE		1	0.1%
SOUDOU		1	0.1%
SOVI KOPE		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
TADOKONJI		1	0.1%
TAIROU		1	0.1%
TAKARA COPE		1	0.1%
TALANDO		1	0.1%
TAMBAME		1	0.1%
TAMBAZE POMONE		1	0.1%
TAMBONGA		1	0.1%
TAMIR		1	0.1%
TAMONDJOARE		1	0.1%
TANDANIE		1	0.1%
TAPOUHOUKOU		1	0.1%
TATAO		1	0.1%
TCHADE KOULOUM		1	0.1%
TCHADJAOU		1	0.1%
TCHAKI		1	0.1%
TCHAKPROUKC		1	0.1%
TCHALIMDE		1	0.1%
TCHALO KIFATI		1	0.1%
TCHAMDE WAA#		1	0.1%
TCHAMTEDA		1	0.1%
TCHANDI		1	0.1%
TCHARADE		1	0.1%
TCHARE AOUNON		1	0.1%
TCHEKOUNI KOPE		1	0.1%
TCHILLA YETONWAN		1	0.1%
TCHIMOURI		1	0.1%
TCHIRKPAMBO		1	0.1%
TCHITCHAOU		1	0.1%
TCHOUTCHOUF		1	0.1%
TEMA		1	0.1%
TEMEME- BOUSSEKOU		1	0.1%
TETE		1	0.1%
TIDONTE MOMBA		1	0.1%
TIDONTE N.& MALDJA K.		1	0.1%
TIMANG		1	0.1%
TIMDJOARE		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
TININGOU		1	0.1%
TININGOU-SOTOUTE		1	0.1%
TINONDO		1	0.1%
TODOBIA		1	0.1%
TODOME		2	0.3%
TODOME-EWAWA		1	0.1%
TODZI		1	0.1%
TOFOME		1	0.1%
TOGO TOGOVILLE		1	0.1%
TOKA- AKOLLY KOPE		1	0.1%
TOKLOLO		1	0.1%
TOKOE		1	0.1%
TOKPLI- AGBEGNRA		1	0.1%
TOLONLI		1	0.1%
TOMONGUE		1	0.1%
TONTE		1	0.1%
TOUGOLGUE		1	0.1%
TOUKOUDJOU TCHITCHAO		1	0.1%
TOUONGDAAN- GBOADE		1	0.1%
TOVOUME		1	0.1%
TSADOME		1	0.1%
TSATI		1	0.1%
TSAVIE- AVEHO		1	0.1%
TSIVIEPE		1	0.1%
VEH KOU MASSI		1	0.1%
VILLAGE PEULH		1	0.1%
VO-ATTIVE KOSSIDAME		1	0.1%
VODONOU		1	0.1%
VODOUPE		1	0.1%
WARAGNI		1	0.1%
WARASSITA		1	0.1%
WARKAMBOU CARREFOUR		1	0.1%
WARKAMBOU MARCHE		1	0.1%
WATCHI		1	0.1%

File : SECTION1

V22: Autres noms du village

Value	Label	Cases	Percentage
WAWA I		1	0.1%
WAWA II		1	0.1%
WETROPE		1	0.1%
WIOTE		1	0.1%
WISSOU		1	0.1%
WONOUGBA		1	0.1%
WULI-WULI		1	0.1%
YAGUINE		1	0.1%
YALLA APEGAME		1	0.1%
YALOUMBELAI		1	0.1%
YAMADJOGA		1	0.1%
YAMBANGBON KPATOTE		1	0.1%
YANDA		1	0.1%
YARBONGBAN		1	0.1%
YELOUM- RAIL		2	0.3%
YOMDE		1	0.1%
YOPE		1	0.1%
YOVO COPE		1	0.1%
YOVO-KOPE 2		1	0.1%
ZEBERE		1	0.1%
ZEN-WLA		1	0.1%
ZEVE		1	0.1%
ZIOWUNU APEGAME		1	0.1%
ZOUVI CENTRE		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION2

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=4185 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	488	11.7%
2	Plateaux	1062	25.4%
3	Centrale	584	14.0%
4	Kara	774	18.5%
5	Savanes	1277	30.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=4185 /-] [Invalid=0 /-] [Mean=40.579 /-] [StdDev=23.424 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=4185 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		4185	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=4185 /-] [Invalid=0 /-] [Mean=33.354 /-] [StdDev=21.366 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=4185 /-] [Invalid=0 /-] [Mean=13.416 /-] [StdDev=17.635 /-]

V23: V23 Nom des chefs ou rÃ©gents du villages

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=4165 /-] [Invalid=0 /-]

V231: V231 Sexe des chefs ou rÃ©gents du villages

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=4090 /-] [Invalid=95 /-]

Value	Label	Cases	Percentage
0		5	0.1%
1	Masculin	4069	99.5%
2	FÃ©minin	16	0.4%
Sysmiss		95	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V232: V232 Statut des chefs ou rÃ©gents du villages

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=3932 /-] [Invalid=253 /-]

File : SECTION2

V232: V232 Statut des chefs ou rÃ©gents du villages

Value	Label	Cases	Percentage
0		48	1.2%
1	CHEF	3299	83.9%
2	REGENT	585	14.9%
Sysmiss		253	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION3

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		359	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		89	2.6%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3470	99.7%
1		1	0.0%
2		3	0.1%
4		1	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.55 /-] [StdDev=20.804 /-]

File : SECTION3

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V24A: V24 Quelles sont les 2 principales langues vernaculaires dans le villages? 1

Information [Type= continuous] [Format=numeric] [Range= 0-73] [Missing=*]

Statistics [NW/ W] [Valid=3456 /-] [Invalid=24 /-] [Mean=17.261 /-] [StdDev=8.844 /-]

V24B: V24 Quelles sont les 2 principales langues vernaculaires dans le villages? 2

Information [Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]

Statistics [NW/ W] [Valid=2754 /-] [Invalid=726 /-] [Mean=14.694 /-] [StdDev=12.041 /-]

V31: V31 A quelle distance, en Km, le village se trouve t-il par rapport au chef lieu de canton d'appartenance?

Information [Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]

Statistics [NW/ W] [Valid=3445 /-] [Invalid=35 /-] [Mean=7.914 /-] [StdDev=7.894 /-]

V32: Principale voie d'accès

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Route bitumée	524	15.1%
2	Route non bitumée ou piste	2448	70.3%
3	Sentier	503	14.5%
4	Voie fuviale	4	0.1%
5	Voie ferrée	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V33: Fréquentation

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	de façon régulière	1756	50.5%
2	de façon irrégulière	1426	41.0%
3	les jours de marchés seulement	298	8.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V34: Péaticabilité de la principale voie d'accès

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	En saison sèche seulement	1331	38.2%
2	En toutes saisons	2149	61.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V35: V35 Mode d'approvisionnement en eau

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3474 /-] [Invalid=0 /-]

File : SECTION3

V35: V35 Mode d'approvisionnement en eau

Value	Label	Cases	Percentage
0		15	0.4%
000		1	0.0%
000000		20	0.6%
000001		31	0.9%
00001		1	0.0%
000010		6	0.2%
000011		26	0.7%
000050		1	0.0%
000100		76	2.2%
000101		399	11.5%
000102		1	0.0%
000106		3	0.1%
000110		4	0.1%
000111		21	0.6%
0004		1	0.0%
000400		5	0.1%
000401		1	0.0%
000406		8	0.2%
001000		88	2.5%
001001		177	5.1%
00101		1	0.0%
001010		7	0.2%
001011		10	0.3%
00110		1	0.0%
001100		71	2.0%
001101		264	7.6%
001102		1	0.0%
001110		5	0.1%
001111		30	0.9%
001200		1	0.0%
003001		1	0.0%
003400		1	0.0%
003406		1	0.0%
01000		1	0.0%
010000		69	2.0%
010001		108	3.1%
010006		1	0.0%
010010		7	0.2%
010011		26	0.7%
010056		1	0.0%
010100		83	2.4%
010101		381	11.0%
010106		1	0.0%

File : SECTION3

V35: V35 Mode d'alimentation en eau

Value	Label	Cases	Percentage
010110		5	0.1%
010111		35	1.0%
011		1	0.0%
01100		1	0.0%
011000		146	4.2%
011001		262	7.5%
011010		4	0.1%
011011		26	0.7%
011100		110	3.2%
011101		487	14.0%
011110		9	0.3%
011111		56	1.6%
011200		1	0.0%
011201		1	0.0%
012000		3	0.1%
012101		1	0.0%
02000		1	0.0%
020000		3	0.1%
020001		2	0.1%
020006		2	0.1%
020011		1	0.0%
020100		1	0.0%
020101		3	0.1%
020400		3	0.1%
020406		2	0.1%
021000		1	0.0%
021101		2	0.1%
023001		2	0.1%
023006		2	0.1%
023400		1	0.0%
023401		1	0.0%
023406		1	0.0%
024406		1	0.0%
1		16	0.5%
1 1		1	0.0%
1 1		2	0.1%
1 1		2	0.1%
1 1 1		1	0.0%
100000		4	0.1%
100001		15	0.4%
10001		2	0.1%
100011		4	0.1%
100100		7	0.2%

File : SECTION3

V35: V35 Mode d'approvisionnement en eau

Value	Label	Cases	Percentage
100101		29	0.8%
100111		9	0.3%
10100		2	0.1%
101000		12	0.3%
101001		20	0.6%
10101		2	0.1%
101010		4	0.1%
101011		3	0.1%
101100		4	0.1%
101101		29	0.8%
101111		4	0.1%
11		2	0.1%
11 0		1	0.0%
11000		10	0.3%
110000		3	0.1%
110001		8	0.2%
11001		2	0.1%
110100		4	0.1%
110101		17	0.5%
110110		1	0.0%
110111		3	0.1%
11100		4	0.1%
111000		4	0.1%
111001		30	0.9%
111010		1	0.0%
111011		6	0.2%
111100		6	0.2%
111101		40	1.2%
111110		1	0.0%
111111		15	0.4%
120000		1	0.0%
120406		1	0.0%
123400		1	0.0%
2 6		1	0.0%
200001		1	0.0%
2300		1	0.0%
23406		1	0.0%
3 6		1	0.0%
34		1	0.0%
4 6		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V351: Adduction d'eau

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION3

V351: Adduction d'eau

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3171	91.1%
1	Oui	309	8.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V352: Forage

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	1493	42.9%
1	Oui	1987	57.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V353: Puits

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	1514	43.5%
1	Oui	1966	56.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V354: RiviÃre ou marigot

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	1252	36.0%
1	Oui	2228	64.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V355: Retenue d'eau et barrage

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3146	90.4%
1	Oui	334	9.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V356: Eau de pluie

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	887	25.5%
1	Oui	2593	74.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION3

V36: Alimentation en Électricité

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3079	88.5%
1	Oui	401	11.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V371: Par la CEET

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3124	89.8%
1	Oui	356	10.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V372: Par un groupe Électrogène privé/Communautaire

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3405	97.8%
1	Oui	75	2.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V373: Plaques solaires

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3463	99.5%
1	Oui	17	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V374: Plate-forme multifonctionnelle

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3475	99.9%
1	Oui	5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION4

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		361	10.4%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		87	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V41: V41 Ecole primaire

Information [Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]

File : SECTION4**# V41: V41 Ecole primaire**

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=0.672 /-] [StdDev=1.704 /-]
---------------------------	--

V42: V42 CEG

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=6.402 /-] [StdDev=8.19 /-]
---------------------------	---

V43: V43 Lyc e ou Coll ge

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=14.588 /-] [StdDev=12.693 /-]
---------------------------	--

V44: V44 Centre d'enseignement technique

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=29.366 /-] [StdDev=19.025 /-]
---------------------------	--

V45: V45 Centre d'apprentissage

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=24.384 /-] [StdDev=19.05 /-]
---------------------------	---

V46: V46 Centre d'alphab tisation / CRAL

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=21.398 /-] [StdDev=19.8 /-]
---------------------------	--

V47: V47 Cente de R insertion et d'Action Socio- ducative

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=26.287 /-] [StdDev=20.015 /-]
---------------------------	--

V48: V48 Biblioth que

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=21.394 /-] [StdDev=18.308 /-]
---------------------------	--

File : SECTION5

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.528 /-] [StdDev=22.788 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V51: HÃ´pital

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3450	99.1%
1	Oui	30	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V510: V510 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-425] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=27.562 /-] [StdDev=22.709 /-]

V52: Dispensaire

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2944	84.6%

File : SECTION5

V52: Dispensaire

Value	Label	Cases	Percentage
1	Oui	536	15.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V520: V520 Si non, distance (km) par rapport au village

Information	[Type= continuous] [Format=numeric] [Range= 99-800] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=99.202 /-] [StdDev=11.883 /-]

V53: Centre de santé

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3186	91.6%
1	Oui	294	8.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V530: V530 Si non, distance (km) par rapport au village

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=12.457 /-] [StdDev=17.335 /-]

V54: Case de santé

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3044	87.5%
1	Oui	436	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V540: V540 Si non, distance (km) par rapport au village

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=6.704 /-] [StdDev=10.966 /-]

V55: Maternité

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2959	85.0%
1	Oui	521	15.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V550: V550 Si non, distance (km) par rapport au village

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=11.002 /-] [StdDev=16.505 /-]

V56: PMI ou CIME

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

File : SECTION5

V56: PMI ou CIME

Value	Label	Cases	Percentage
0	Non	3290	94.5%
1	Oui	190	5.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V560: V560 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=25.125 /-] [StdDev=31.668 /-]

V57: Centre social

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3387	97.3%
1	Oui	93	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V570: V570 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=25.148 /-] [StdDev=26.886 /-]

V58: Pharmacie ou d'Ã©pÃ©t

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3349	96.2%
1	Oui	131	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V580: V580 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=22.452 /-] [StdDev=23.62 /-]

V59: Pharmacie villageoise

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3118	89.6%
1	Oui	362	10.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V590: V590 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=19.212 /-] [StdDev=28.099 /-]

V591: Pharmacie IB

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION5**# V591: Pharmacie IB**

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3196	91.8%
1	Oui	284	8.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V5910: V5910 Si non, distance (km) par rapport au village

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=11.771 /-] [StdDev=18.464 /-]

V592: Latrines publiques

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3131	90.0%
1	Oui	349	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V593: DÃ©charge (Ordures)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3151	90.5%
1	Oui	329	9.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION6.1

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V61: Moulin

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION6.1

V61: Moulin

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	673	19.3%
1	Oui	2807	80.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V62: DÃ©cortiqueuse de maÃ©s

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3152	90.6%
1	Oui	328	9.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V63: DÃ©cortiqueuse Ã© cafÃ©

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3265	93.8%
1	Oui	215	6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V64: DÃ©cortiqueuse de riz

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3276	94.1%
1	Oui	204	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V65: Couloir de passage des bovins

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3010	86.5%
1	Oui	470	13.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V66: Centre de vulgarisation agricole

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3279	94.2%
1	Oui	201	5.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION6.1

V67: Magasin de vente d'engrais

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3328	95.6%
1	Oui	152	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V68: Magasin de vente de semences

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3396	97.6%
1	Oui	84	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V69: Magasin de vente de pesticides

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3416	98.2%
1	Oui	64	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V691: Magasin de stockage de produits agricoles

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3157	90.7%
1	Oui	323	9.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V692: Banque de cÃ©rÃ©ales

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3376	97.0%
1	Oui	104	3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V693: UnitÃ© de conservation de produits agricoles

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3448	99.1%
1	Oui	32	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION6.1

V694: Unités de conservation de lait

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3475	99.9%
1	Oui	5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V695: Unités de conservation de produits halieutiques

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3457	99.3%
1	Oui	23	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V696: Unités de transformation de produits agricoles

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3420	98.3%
1	Oui	60	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V697: Unités de transformation de lait

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3472	99.8%
1	Oui	8	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V698: Unités de commercialisation de produits agricoles

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3400	97.7%
1	Oui	80	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V699: Unités de commercialisation de lait

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3474	99.8%
1	Oui	6	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION6.1

V6991: Unités de commercialisation de produits halieutiques

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3453	99.2%
1	Oui	27	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6992: Unités de commercialisation de d'aliments de bœuf ou de volaille

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3455	99.3%
1	Oui	25	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6993: Pharmacie vétérinaire

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3457	99.3%
1	Oui	23	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6994: Service vétérinaire

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3297	94.7%
1	Oui	183	5.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION6.2

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		396	11.4%
31		46	1.3%
40		672	19.3%
50		508	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3470	99.7%
1		1	0.0%
2		3	0.1%
4		1	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.55 /-] [StdDev=20.804 /-]

File : SECTION6.2

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V611A: Magasin de produits manufacturés

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3018	86.7%
1	Oui	462	13.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611B: Marchés

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2626	75.5%
1	Oui	854	24.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611C: Station d'essence

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3436	98.7%
1	Oui	44	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611D: Bureau de poste (OPTT)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3443	98.9%
1	Oui	37	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611E: Centre d'accueil (motel, campement)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3391	97.4%
1	Oui	89	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611F: Terrain de sport

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

File : SECTION6.2

V611F: Terrain de sport

Value	Label	Cases	Percentage
0	Non	2089	60.0%
1	Oui	1391	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611G: Eglise

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Non	1631	46.9%
1	Oui	1849	53.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611H: Temple

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Non	2132	61.3%
1	Oui	1348	38.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611I: MmosquÃ©e

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Non	2526	72.6%
1	Oui	954	27.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V611J: Couvent traditionnel

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Non	2017	58.0%
1	Oui	1463	42.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION7

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.821 /-] [StdDev=21.303 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V71: Chaîne de Radio

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION7

V71: ChaÃne de Radio

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	1859	53.4%
1	Oui	1621	46.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V72: ChaÃne de TÃlÃvision

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2467	70.9%
1	Oui	1013	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V73: RÃseaux de tÃlÃphone fixe

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2833	81.4%
1	Oui	647	18.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V74: RÃseaux de tÃlÃphone cellulaire

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	981	28.2%
1	Oui	2499	71.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V75: Radio Communautaire / rurale

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2776	79.8%
1	Oui	704	20.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V76: d'Internet

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3469 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0	Non	3377	97.3%
1	Oui	92	2.7%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION8A

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V81A: Friche

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION8A**# V81A: Friche**

Statistics [NW/ W]	[Valid=3468 /-] [Invalid=12 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
0	Non	1827	52.7%
1	Oui	1641	47.3%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V82A: PÃ©turage

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=3469 /-] [Invalid=11 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
0	Non	2487	71.7%
1	Oui	982	28.3%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V83A: Chasse et cueillette

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=3469 /-] [Invalid=11 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
0	Non	2027	58.4%
1	Oui	1442	41.6%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V84A: Mare / Cours d'eau

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=3466 /-] [Invalid=14 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
0	Non	1198	34.6%
1	Oui	2268	65.4%
Sysmiss		14	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V85A: Bois communautaire villageois

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=3467 /-] [Invalid=13 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
0	Non	2778	80.1%
1	Oui	689	19.9%
Sysmiss		13	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V86A: ForÃªts sacrÃ©es

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=3469 /-] [Invalid=11 /-]
---------------------------	---------------------------------

File : SECTION8A**# V86A: ForÃˆts sacrÃ©es**

Value	Label	Cases	Percentage
0	Non	2632	75.9%
1	Oui	836	24.1%
6		1	0.0%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V87A: Aires protÃ©gÃ©es / forÃˆts classÃ©es

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3465 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
0	Non	3145	90.8%
1	Oui	320	9.2%
Sysmiss		15	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V88A: Faunes

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3466 /-] [Invalid=14 /-]

Value	Label	Cases	Percentage
0	Non	3296	95.1%
1	Oui	170	4.9%
Sysmiss		14	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION8B

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V81B1: Teck

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

File : SECTION8B

V81B1: Teck

Statistics [NW/ W] [Valid=3460 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
0	Non	2276	65.8%
1	Oui	1183	34.2%
9		1	0.0%
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B2: Acacia

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3446 /-] [Invalid=34 /-]

Value	Label	Cases	Percentage
0	Non	1739	50.5%
1	Oui	1707	49.5%
Sysmiss		34	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B3: Iroko

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3439 /-] [Invalid=41 /-]

Value	Label	Cases	Percentage
0	Non	792	23.0%
1	Oui	2647	77.0%
Sysmiss		41	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B4: Gaouti

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=3416 /-] [Invalid=64 /-]

Value	Label	Cases	Percentage
0	Non	1426	41.7%
1	Oui	1989	58.2%
2		1	0.0%
Sysmiss		64	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B5: Mahogene

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3437 /-] [Invalid=43 /-]

Value	Label	Cases	Percentage
0	Non	1252	36.4%
1	Oui	2185	63.6%
Sysmiss		43	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION8B**# V81B6: Bois blanc****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3438 /-] [Invalid=42 /-]

Value	Label	Cases	Percentage
0	Non	1187	34.5%
1	Oui	2251	65.5%
Sysmiss		42	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V81B7: Kapokier****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3446 /-] [Invalid=34 /-]

Value	Label	Cases	Percentage
0	Non	1477	42.9%
1	Oui	1969	57.1%
Sysmiss		34	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V81B8: Cañalcódrat****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3432 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
0	Non	1226	35.7%
1	Oui	2206	64.3%
Sysmiss		48	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V81B9: Karirí****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3448 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
0	Non	1423	41.3%
1	Oui	2025	58.7%
Sysmiss		32	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V81B10: Hlihoe****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3386 /-] [Invalid=94 /-]

Value	Label	Cases	Percentage
0	Non	1665	49.2%
1	Oui	1721	50.8%
Sysmiss		94	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V81B11: Anogessus (hãhãti)****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : SECTION8B

V81B11: Anogessus (hÃ©hÃ©ti)

Statistics [NW/ W] [Valid=3425 /-] [Invalid=55 /-]

Value	Label	Cases	Percentage
0	Non	1462	42.7%
1	Oui	1963	57.3%
Sysmiss		55	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B12: Cocotiers

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3446 /-] [Invalid=34 /-]

Value	Label	Cases	Percentage
0	Non	1869	54.2%
1	Oui	1577	45.8%
Sysmiss		34	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B13: HÃ©ti

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3399 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
0	Non	1732	51.0%
1	Oui	1667	49.0%
Sysmiss		81	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B14: Baobab

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3460 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
0	Non	1975	57.1%
1	Oui	1485	42.9%
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B15: Cajou

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3424 /-] [Invalid=56 /-]

Value	Label	Cases	Percentage
0	Non	1546	45.2%
1	Oui	1878	54.8%
Sysmiss		56	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V81B16: Autres

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3024 /-] [Invalid=456 /-]

File : SECTION8B**# V81B16: Autres**

Value	Label	Cases	Percentage
0	Non	1533	50.7%
1	Oui	1491	49.3%
Sysmiss		456	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION8C

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		463	13.3%
2		905	26.0%
3		463	13.3%
4		636	18.3%
5		1013	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.516 /-] [StdDev=22.799 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V82A1: V82A1 Aujourd'hui

Information [Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

Statistics [NW/ W] [Valid=2868 /-] [Invalid=612 /-] [Mean=396.183 /-] [StdDev=1166.962 /-]

V82A2: V82A2 Il y a 5 ans

Information [Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

Statistics [NW/ W] [Valid=2852 /-] [Invalid=628 /-] [Mean=303.366 /-] [StdDev=1040.892 /-]

V82A3: V82A3 Il y a 10 ans

Information [Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

Statistics [NW/ W] [Valid=2845 /-] [Invalid=635 /-] [Mean=248.872 /-] [StdDev=986.566 /-]

V82A4: V82A4 Il y a 15 ans

Information [Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

Statistics [NW/ W] [Valid=2836 /-] [Invalid=644 /-] [Mean=210.271 /-] [StdDev=918.4 /-]

File : SECTION91

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.507 /-] [StdDev=22.774 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V91A: Agriculture

Information [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=2.743 /-] [StdDev=3.444 /-]

Value	Label	Cases	Percentage
0		847	24.3%
1		817	23.5%
2		612	17.6%
3		381	10.9%
4		212	6.1%
5		129	3.7%
6		82	2.4%
7		64	1.8%
8		51	1.5%
9		27	0.8%
10		42	1.2%
11		39	1.1%
12		56	1.6%

File : SECTION91

V91A: Agriculture

Value	Label	Cases	Percentage
13		21	0.6%
14		15	0.4%
15		85	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V92A: Elevage

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2841	81.6%
1		377	10.8%
2		101	2.9%
3		52	1.5%
4		28	0.8%
5		17	0.5%
6		7	0.2%
7		4	0.1%
8		3	0.1%
10		4	0.1%
11		22	0.6%
12		6	0.2%
13		7	0.2%
14		3	0.1%
15		4	0.1%
16		3	0.1%
20		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V93A: PÃache

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3424	98.4%
1		35	1.0%
2		2	0.1%
3		4	0.1%
5		4	0.1%
6		1	0.0%
11		2	0.1%
12		3	0.1%
13		4	0.1%
16		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION91**# V94A: Chasse****Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3352	96.3%
1		85	2.4%
2		22	0.6%
3		15	0.4%
4		1	0.0%
5		1	0.0%
6		2	0.1%
10		2	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V95A: Artisanat****Information** [Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=0.189 /-] [StdDev=1.611 /-]**# V96A: Commerce****Information** [Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=0.387 /-] [StdDev=1.725 /-]**# V97A: Transformation****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=0.345 /-] [StdDev=2.848 /-]**# V98A: Tontine****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=1.116 /-] [StdDev=3.56 /-]**# V99A: Mutuelle****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=0.456 /-] [StdDev=2.911 /-]**# V991A: Associations folkloriques et culturelles****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=1.88 /-] [StdDev=3.954 /-]**# V992A: Associations multifonctionnelles****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-] [Mean=0.358 /-] [StdDev=2.279 /-]

File : SECTION92

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.507 /-] [StdDev=22.774 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V91A1: Agriculture

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2329	66.9%
1		589	16.9%
2		255	7.3%
3		104	3.0%
4		69	2.0%
5		45	1.3%
6		15	0.4%
7		14	0.4%
8		13	0.4%
9		47	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION92**# V91A2: Elevage****Information** [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3318	95.3%
1		108	3.1%
2		35	1.0%
3		6	0.2%
4		3	0.1%
5		3	0.1%
6		1	0.0%
8		1	0.0%
9		5	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V91A3: PÃ³che****Information** [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3465	99.6%
1		10	0.3%
2		2	0.1%
5		1	0.0%
9		2	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V91A4: Chasse****Information** [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3473	99.8%
1		5	0.1%
5		1	0.0%
9		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# V91A5: Artisanat****Information** [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3403	97.8%
1		42	1.2%
2		20	0.6%
3		3	0.1%
4		1	0.0%
5		3	0.1%

File : SECTION92

V91A5: Artisanat

Value	Label	Cases	Percentage
6		3	0.1%
7		1	0.0%
9		4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A6: Commerce

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3063	88.0%
1		223	6.4%
2		71	2.0%
3		32	0.9%
4		41	1.2%
5		14	0.4%
6		10	0.3%
7		4	0.1%
8		6	0.2%
9		16	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A7: Transformation

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3195	91.8%
1		157	4.5%
2		57	1.6%
3		15	0.4%
4		13	0.4%
5		7	0.2%
6		10	0.3%
7		4	0.1%
8		1	0.0%
9		21	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A8: Tontine

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2730	78.4%
1		345	9.9%
2		169	4.9%

File : SECTION92

V91A8: Tontine

Value	Label	Cases	Percentage
3		81	2.3%
4		43	1.2%
5		31	0.9%
6		18	0.5%
7		15	0.4%
8		10	0.3%
9		38	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A9: Mutuelle

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3213	92.3%
1		152	4.4%
2		41	1.2%
3		25	0.7%
4		16	0.5%
5		13	0.4%
6		2	0.1%
7		3	0.1%
8		3	0.1%
9		12	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A10: Associations folkloriques et culturelles

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2426	69.7%
1		692	19.9%
2		174	5.0%
3		65	1.9%
4		32	0.9%
5		14	0.4%
6		11	0.3%
7		3	0.1%
8		9	0.3%
9		54	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91A11: Associations multifolkloriques

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

File : SECTION92**# V91A11: Associations multifolkloriques**

Value	Label	Cases	Percentage
0		3155	90.7%
1		206	5.9%
2		43	1.2%
3		26	0.7%
4		15	0.4%
5		12	0.3%
6		7	0.2%
7		4	0.1%
8		1	0.0%
9		11	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION93

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	456	13.1%
2	Plateaux	910	26.1%
3	Centrale	464	13.3%
4	Kara	636	18.3%
5	Savanes	1014	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		656	18.9%
11		44	1.3%
20		360	10.3%
30		397	11.4%
31		46	1.3%
40		672	19.3%
50		507	14.6%
60		252	7.2%
61		44	1.3%
70		207	5.9%
80		125	3.6%
90		88	2.5%
91		82	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= discrete] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		309	8.9%
10		346	9.9%
15		324	9.3%
20		376	10.8%
25		334	9.6%

File : SECTION93

V4: V4 Canton

Value	Label	Cases	Percentage
26		1	0.0%
30		296	8.5%
35		222	6.4%
36		2	0.1%
40		221	6.4%
45		218	6.3%
50		184	5.3%
55		125	3.6%
60		149	4.3%
65		99	2.8%
70		86	2.5%
75		44	1.3%
80		59	1.7%
85		42	1.2%
90		21	0.6%
95		5	0.1%
96		11	0.3%
97		6	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V5: V5 Zone de dénombrement (ZD)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V90D: Exploitations de type moderne dans le village

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3362	96.6%
1	Oui	118	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V91D: GIE de production agricole

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3043	87.4%
1	Oui	437	12.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V92D: GIE de prestation de services agricoles

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2745	78.9%

File : SECTION93**# V92D: GIE de prestation de services agricoles**

Value	Label	Cases	Percentage
1	Oui	735	21.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V93D: Comit  Villageois de D veloppement (CVD)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	998	28.7%
1	Oui	2482	71.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V94D: Comit  de d veloppement de Quartier (CDQ)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	2758	79.3%
1	Oui	722	20.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V95D: Comit  de D veloppement   la Base (CDB)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3192	91.7%
1	Oui	288	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V96D: Comit  de D veloppement Local (CDL)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3139	90.2%
1	Oui	341	9.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V97D: Comit  de Transhumance (CT)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3165	90.9%
1	Oui	315	9.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V98D: Association des Personnes Handicap es (APH)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

File : SECTION93**# V98D: Association des Personnes Handicapées (APH)**

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	3281	94.3%
1	Oui	199	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V99D: Comité de Protection de l'Enfant (CPE)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	2638	75.8%
1	Oui	842	24.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V991D: Comité de gestion de l'eau

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	1662	47.8%
1	Oui	1818	52.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V992D: Comité de gestion de santé

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	2282	65.6%
1	Oui	1198	34.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V993D: Groupement de promotion féminine

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	3048	87.6%
1	Oui	432	12.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V994D: Institution de Micro-finance

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3480 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
0	Non	3266	93.9%
1	Oui	214	6.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION93**# V995D: Institution de Micro-finance pour les femmes****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non	3480	100.0%
1	Oui	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION10.1

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	463	13.3%
2	Plateaux	905	26.0%
3	Centrale	463	13.3%
4	Kara	636	18.3%
5	Savanes	1013	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 3-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.408 /-] [StdDev=22.877 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3470	99.7%
1		1	0.0%
2		3	0.1%
4		1	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.55 /-] [StdDev=20.804 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

VX1: VX1 Existe-t-il dans le village des troupeaux de bovins

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=3313 /-] [Invalid=167 /-]

Value	Label	Cases	Percentage
0	Non	2115	63.8%
1	Oui	1197	36.1%
4		1	0.0%
Sysmiss		167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION10.1

VX2: VX2 Si Oui, Combien?

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=2059 /-] [Invalid=1421 /-] [Mean=2.674 /-] [StdDev=9.084 /-]

File : SECTION10.2

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=5900 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	531	9.0%
2	Plateaux	1247	21.1%
3	Centrale	766	13.0%
4	Kara	1382	23.4%
5	Savanes	1974	33.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=5900 /-] [Invalid=0 /-] [Mean=36.851 /-] [StdDev=21.936 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=5900 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		5900	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=5900 /-] [Invalid=0 /-] [Mean=33.95 /-] [StdDev=21.856 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=5900 /-] [Invalid=0 /-] [Mean=13.422 /-] [StdDev=17.819 /-]

VX3A: VX3A N° troupeaux

Information [Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]

Statistics [NW/ W] [Valid=3592 /-] [Invalid=2308 /-] [Mean=3.298 /-] [StdDev=3.111 /-]

VX3B: VX3B Lieux-dits

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3229 /-] [Invalid=0 /-]

VX3C: VX3C Nom des bouviers

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3530 /-] [Invalid=0 /-]

File : SECTION11.1

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.0%
1		463	13.3%
2		903	25.9%
3		463	13.3%
4		636	18.3%
5		1011	29.1%
6		1	0.0%
8		1	0.0%
9		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 3-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.408 /-] [StdDev=22.877 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3470	99.7%
1		1	0.0%
2		3	0.1%
4		1	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.55 /-] [StdDev=20.804 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

VX3: VX3 Existe-t-il dans le village des sites maraîchers

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3284 /-] [Invalid=196 /-]

Value	Label	Cases	Percentage
0	Non	1772	54.0%
1	Oui	1511	46.0%
8		1	0.0%

File : SECTION11.1

VX3: VX3 Existe-t-il dans le village des sites maraÃ©chers

Value	Label	Cases	Percentage
Sysmiss		196	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VX4: VX4 Si oui, Combien?

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=1992 /-] [Invalid=1488 /-]

Value	Label	Cases	Percentage
0		685	34.4%
1		720	36.1%
2		271	13.6%
3		144	7.2%
4		62	3.1%
5		43	2.2%
6		33	1.7%
7		10	0.5%
8		9	0.5%
9		5	0.3%
10		2	0.1%
11		5	0.3%
12		1	0.1%
13		2	0.1%
Sysmiss		1488	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION11.2

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=5122 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		696	13.6%
2		1443	28.2%
3		668	13.0%
4		1033	20.2%
5		1282	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=5122 /-] [Invalid=0 /-] [Mean=38.79 /-] [StdDev=23.871 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=5122 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		5122	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=5122 /-] [Invalid=0 /-] [Mean=32.453 /-] [StdDev=20.666 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=5122 /-] [Invalid=0 /-] [Mean=13.023 /-] [StdDev=17.506 /-]

VXI31: VX131 NÂ° de site

Information [Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]

Statistics [NW/ W] [Valid=3170 /-] [Invalid=1952 /-]

Value	Label	Cases	Percentage
0		19	0.6%
1		1549	48.9%
2		710	22.4%
3		380	12.0%
4		207	6.5%
5		131	4.1%
6		74	2.3%
7		37	1.2%
8		24	0.8%
9		16	0.5%
10		10	0.3%
11		8	0.3%
12		3	0.1%

File : SECTION11.2**# VXI31: VX131 NÂ° de site**

Value	Label	Cases	Percentage
13		2	0.1%
Sysmiss		1952	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VXI32: VX132 Lieux-dits

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3186 /-] [Invalid=0 /-]

VXI33: VX133 Statut du site

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=3148 /-] [Invalid=1974 /-]

Value	Label	Cases	Percentage
0		11	0.3%
1	ExploitÃ©	2415	76.7%
2	Potentiel	721	22.9%
5		1	0.0%
Sysmiss		1974	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION12.1

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		463	13.3%
2		905	26.0%
3		463	13.3%
4		636	18.3%
5		1013	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.516 /-] [StdDev=22.799 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

VX5: VX5 Existe-t-il dans le village des Ã©tangs piscicoles?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=3169 /-] [Invalid=311 /-]

Value	Label	Cases	Percentage
0	Non	3025	95.5%
1	Oui	144	4.5%
Systemmiss		311	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VX6: VX6 Si oui, combien?

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=1114 /-] [Invalid=2366 /-]

Value	Label	Cases	Percentage
0		997	89.5%
1		76	6.8%
2		22	2.0%
3		11	1.0%

File : SECTION12.1

VX6: VX6 Si oui, combien?

Value	Label	Cases	Percentage
4		4	0.4%
5		2	0.2%
6		1	0.1%
7		1	0.1%
Sysmiss		2366	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION12.2

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=3588 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.0%
1		520	14.5%
2		943	26.3%
3		468	13.0%
4		639	17.8%
5		1014	28.3%
6		1	0.0%
8		1	0.0%
9		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 3-91] [Missing=*]

Statistics [NW/ W] [Valid=3588 /-] [Invalid=0 /-] [Mean=39.759 /-] [StdDev=22.847 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=3588 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3578	99.7%
1		1	0.0%
2		3	0.1%
4		1	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3588 /-] [Invalid=0 /-] [Mean=32.415 /-] [StdDev=20.791 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3588 /-] [Invalid=0 /-] [Mean=13.681 /-] [StdDev=18.187 /-]

V131: V131 NÂ° Etang

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=258 /-] [Invalid=3330 /-]

Value	Label	Cases	Percentage
0		20	7.8%
1		141	54.7%
2		50	19.4%

File : SECTION12.2

V131: V131 NÂ° Etang

Value	Label	Cases	Percentage
3		23	8.9%
4		11	4.3%
5		7	2.7%
6		3	1.2%
7		2	0.8%
8		1	0.4%
Sysmiss		3330	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V132: V132 Lieux-dits

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=241 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A COTE DU BARRAGE DE TOUTOU		1	0.4%
ADEDZE		2	0.8%
ADEDZE (A		1	0.4%
ADENYOKOPE		1	0.4%
ADINA		1	0.4%
AGBANON		7	2.9%
AGBEBLETO		1	0.4%
AGBOZO KPEDJI		1	0.4%
AGBOZOUME		1	0.4%
AGLANKPOE		2	0.8%
AGOHO		1	0.4%
AGOYOO		1	0.4%
AKA KOPE		1	0.4%
AKATSENOU		1	0.4%
AKLAFIN		1	0.4%
AKLOMADI		1	0.4%
AKPATO		1	0.4%
AKPAVINIPE		1	0.4%
AKPLEBI		1	0.4%
AMAGNAMAGN		1	0.4%
AMAZONIE		3	1.2%
ANANI KPOTAME		1	0.4%
ANFOIN		1	0.4%
ANOTOEVI		1	0.4%
APAFIODE		1	0.4%
APAFIOGAN		1	0.4%
APEDO		2	0.8%
APEDOME		1	0.4%

File : SECTION12.2

V132: V132 Lieux-dits

Value	Label	Cases	Percentage
APLADZI		1	0.4%
APODOGAN		1	0.4%
ASSOU KOPE TOGOME		1	0.4%
ATAKOU		1	0.4%
AU BORD DE LA LAGUNE		1	0.4%
AU BORD DE RIVIERE CRALEDJE		1	0.4%
AVEME		1	0.4%
AZIDEKPUI		1	0.4%
BADIBE		1	0.4%
BADJENOPE CENTRE		1	0.4%
BAGBO		1	0.4%
BARRAGE		2	0.8%
BARRAGE(NAP)		1	0.4%
BARRAGETO		2	0.8%
BAS FOND DU VILLAGE 1		2	0.8%
BAS FOND DU VILLAGE 2		2	0.8%
BAS FOND DU VILLAGE 3		2	0.8%
BAS FOND DU VILLAGE 4		2	0.8%
BAS FOND DU VILLAGE 5		2	0.8%
BAS-FONDS		1	0.4%
BASSINME		1	0.4%
BATEKPO		1	0.4%
BAVE		1	0.4%
BAYI		1	0.4%
BETHANIA		1	0.4%
BIBLIO BRUSSE		1	0.4%
BILA BAOG		1	0.4%
BIONGUE		1	0.4%
BOBO		1	0.4%
BOKO		4	1.7%
BONIO		1	0.4%
BORD DU LAC		1	0.4%
CAMPEMENT		1	0.4%
CHAP		1	0.4%
CHEZ BOUK		1	0.4%
DANFOLI		1	0.4%

File : SECTION12.2

V132: V132 Lieux-dits

Value	Label	Cases	Percentage
DANSOU KOPE		1	0.4%
DEGBEBE		1	0.4%
DEOUTE		1	0.4%
DJADE KOPE		1	0.4%
DOKOUME TOHA		1	0.4%
DOMETI		2	0.8%
DZOGBE		2	0.8%
EGBI-TO		2	0.8%
EKOUTCHIABE		1	0.4%
EKPATAHLO		1	0.4%
ELI		4	1.7%
ELIA		1	0.4%
ENIVI		1	0.4%
ENYIBITSI		1	0.4%
ESSIME		1	0.4%
ETOE		1	0.4%
FADA KOPE		1	0.4%
FANTOE		1	0.4%
FERME YAYA		1	0.4%
GAGLI		1	0.4%
GAOULI		1	0.4%
GBAME (AGRIEL)		1	0.4%
GENOBE		1	0.4%
GLETO		1	0.4%
GNADEYO		1	0.4%
GNIKONAKPOE		1	0.4%
GOUMIE		1	0.4%
GOVU		1	0.4%
GRAND BARAGE		1	0.4%
GRAND MARCHE		1	0.4%
HETSIIVI TOGANOU		1	0.4%
HLOKOME		1	0.4%
IBLALI		1	0.4%
IKPAWLOUTO		1	0.4%
ITIFOEBE		1	0.4%
IZOWLOU		1	0.4%
KABOU-TATRI		1	0.4%
KADEKA KOTO		1	0.4%
KAGBANDU		1	0.4%

File : SECTION12.2

V132: V132 Lieux-dits

Value	Label	Cases	Percentage
KAHIREDI		1	0.4%
KANGOUNOU		1	0.4%
KATAPILAME		1	0.4%
KATCHEYO		1	0.4%
KAVALINGA		1	0.4%
KINKANDJA BAOG		1	0.4%
KLOTO		1	0.4%
KLOUVIDONNC APEGAME		3	1.2%
KOEDJIME		2	0.8%
KOLATIAKO I		1	0.4%
KOLOM		1	0.4%
KOUDASSI GARE		1	0.4%
KOUDJINU		1	0.4%
KOUDJODJI KOPE		2	0.8%
KOUKARK		1	0.4%
KOULASSI- COPE		1	0.4%
KOVI		5	2.1%
KPAKOTE		1	0.4%
KPESSI		1	0.4%
KPESSI NYKONAKPE		1	0.4%
KPETSIPU		1	0.4%
KPETSIPUI		1	0.4%
KPINKPARGOU		1	0.4%
KPODJAHON		1	0.4%
LAKAZO		1	0.4%
LETCHI AMOUTCHOU		1	0.4%
LOAOUWAI		1	0.4%
LOGBA ANYIBE		1	0.4%
LOME MODJI		1	0.4%
LOVISA KOPE		1	0.4%
MALOU KOPE		1	0.4%
MAMAGNAN		1	0.4%
MEREMEREND		1	0.4%
MLATE		1	0.4%
MÁ"DA		1	0.4%
N'BOUM		1	0.4%
N'FOINKOPE		1	0.4%
NAPALA		1	0.4%

File : SECTION12.2

V132: V132 Lieux-dits

Value	Label	Cases	Percentage
NAWI		1	0.4%
NEKLIME		2	0.8%
NOUGLO KOPE		1	0.4%
OBETSO		2	0.8%
OKPEGLO		1	0.4%
OLEBE		1	0.4%
OLOUKPLEWOU		1	0.4%
OMOUTOU		1	0.4%
ONALI		1	0.4%
OTANDJOLI		1	0.4%
OUGBEBE		1	0.4%
OUGORO		1	0.4%
OUTOWLOU		1	0.4%
OVLOABE		1	0.4%
PISCINE		1	0.4%
PSCINE		1	0.4%
RESIDENCE DU CHEF		2	0.8%
RONFOU		1	0.4%
RONGO-KOPE		1	0.4%
SATSABOU		1	0.4%
SEDEPOU		1	0.4%
SOGOBE		1	0.4%
SOTUDOME		1	0.4%
SOUNDOME		1	0.4%
TAFOUAME KOPE		1	0.4%
TCHA-MAOU		1	0.4%
TCHODIBOUW/ A		1	0.4%
TCHOUMPIOGU		2	0.8%
TETEMAVO		1	0.4%
TODOME		1	0.4%
TOGBADJA		1	0.4%
TOGBADJA 1 ET 2		2	0.8%
TOGODO		2	0.8%
TOHE		1	0.4%
TOKATE		1	0.4%
TOKEME		3	1.2%
TONOU		1	0.4%
TOPONI		1	0.4%
TOTA		1	0.4%
TOVOUME		1	0.4%
TOWE		1	0.4%

File : SECTION12.2

V132: V132 Lieux-dits

Value	Label	Cases	Percentage
TOXOME HEHEVE		1	0.4%
TSEVIEMONDJI		1	0.4%
TSITO OU BARAGE		1	0.4%
UCJG		1	0.4%
VODOGANOU		1	0.4%
WINNER LAND		1	0.4%
WOUGBA		1	0.4%
WOUGLOME		2	0.8%
WOUME		1	0.4%
ZEKETE		1	0.4%
ZOGBE		1	0.4%
ZONGOME		1	0.4%
ZOWLAGAN AGBEKOME		1	0.4%
ZOWLAGAN KPONEKAGOMI		1	0.4%
ZOWLAGAN ZEBE		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V133: V133 Statut de l'Ã©tang

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=235 +/-] [Invalid=3353 +/-]		
Value	Label	Cases	Percentage
0		1	0.4%
1	communautaire	110	46.8%
2	PÃ©rivÃ©	122	51.9%
3		2	0.9%
Sysmiss		3353	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION13C

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		463	13.3%
2		905	26.0%
3		463	13.3%
4		636	18.3%
5		1013	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=39.516 /-] [StdDev=22.799 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3480	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=32.815 /-] [StdDev=21.308 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3480 /-] [Invalid=0 /-] [Mean=13.933 /-] [StdDev=18.38 /-]

V131C: V131C Enclavement du village

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=3419 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
0		1661	48.6%
1	Oui	1758	51.4%
2	Non	0	
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V132C: V132C Manque de moyens de transport

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=3416 /-] [Invalid=64 /-]

Value	Label	Cases	Percentage
0		990	29.0%
1	Oui	2426	71.0%
2	Non	0	

File : SECTION13C

V132C: V132C Manque de moyens de transport

Value	Label	Cases	Percentage
Sysmiss		64	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V133C: V133C Autres

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=2925 /-] [Invalid=555 /-]

Value	Label	Cases	Percentage
0		1635	55.9%
1	Oui	1290	44.1%
2	Non	0	
Sysmiss		555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTION14

V1: V1 Région

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.0%
1		2523	25.9%
2		3606	37.0%
3		1155	11.9%
4		1270	13.0%
5		1186	12.2%
6		1	0.0%
8		1	0.0%
9		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2: V2 Préfecture

Information [Type= continuous] [Format=numeric] [Range= 3-91] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=0 /-] [Mean=43.002 /-] [StdDev=23.013 /-]

V3: V3 Sous-préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		9730	99.9%
1		1	0.0%
2		4	0.0%
4		4	0.0%
5		1	0.0%
6		1	0.0%
8		3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4: V4 Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=0 /-] [Mean=31.112 /-] [StdDev=20.297 /-]

V5: V5 Zone de dénombrement (ZD)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=0 /-] [Mean=14.232 /-] [StdDev=18.922 /-]

V141: V141 NÂ° ordre

Information [Type= continuous] [Format=numeric] [Range= -1-25] [Missing=*]

Statistics [NW/ W] [Valid=6756 /-] [Invalid=2988 /-] [Mean=4.032 /-] [StdDev=3.551 /-]

V142: V142 Hameaux

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3824 /-] [Invalid=0 /-]

File : SECTION14**# V143: V143 Fermes**

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=4254 /-] [Invalid=0 /-]
---------------------------	--------------------------------

V144: V144 Distance par rapport au village (km)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=7755 /-] [Invalid=1989 /-] [Mean=3.571 /-] [StdDev=4.291 /-]
---------------------------	---

File : SECTIONC11

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=56136 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	10673	19.0%
2	Plateaux	14123	25.2%
3	Centrale	8897	15.8%
4	Kara	9769	17.4%
5	Savanes	12674	22.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=56136 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		10251	18.3%
11		818	1.5%
20	Lacs	7398	13.2%
30	Bas-Mono	6736	12.0%
31		638	1.1%
40	Vo	11183	19.9%
50	Yoto	7675	13.7%
60	Zio	4595	8.2%
61		937	1.7%
70	Avé	2860	5.1%
80		1288	2.3%
90		946	1.7%
91		811	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=56136 /-] [Invalid=0 /-] [Mean=30.954 /-] [StdDev=20.027 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

Statistics [NW/ W] [Valid=56136 /-] [Invalid=0 /-] [Mean=9.712 /-] [StdDev=8.618 /-]

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=56136 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		9485	16.9%
2		9361	16.7%
3		9503	16.9%
4		9278	16.5%

File : SECTIONC11

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
5		9290	16.5%
6		9213	16.4%
8		6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V11_06: V.11.06 - Age (en années révolues)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=56136 /-] [Invalid=0 /-] [Mean=21.778 /-] [StdDev=18.693 /-]

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=56136 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	1290	2.3%
130	BAS-MONO	1256	2.2%
140	VO	2340	4.2%
150	YOTO	1951	3.5%
160	ZIO	2649	4.7%
170	AVE	1187	2.1%
210	OGOU	2159	3.8%
211	ANIE	818	1.5%
220	EST-MONO	1449	2.6%
230	MOYEN-MONO	949	1.7%
240	HAHO	2772	4.9%
250	AGOU	884	1.6%
260	KLOTO	666	1.2%
261	KPELE-AKATA	937	1.7%
270	DANYI	444	0.8%
280	AMOU	1288	2.3%
290	WAWA	946	1.7%
291	AKEBOU	811	1.4%
310	TCHAOU DJO	1843	3.3%
320	TCHAMBA	2556	4.6%
330	SOTOU BOUA	1638	2.9%
331	PLAINE DE MO	638	1.1%
340	BLITTA	2222	4.0%
410	KOZAH	2202	3.9%
420	BINAH	1257	2.2%
430	ASSOLI	276	0.5%
440	BASSAR	1622	2.9%
450	DANKPEN	1903	3.4%
460	DOUFELGOU	1280	2.3%
470	KERAN	1229	2.2%
510	TONE	4047	7.2%

File : SECTIONC11

CPREF: Préfecture

Value	Label	Cases	Percentage
520	CINKASSE	846	1.5%
530	KPENDJAL	2617	4.7%
540	TANDJOARE	2227	4.0%
550	OTI	2937	5.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

coeff: Le coefficient

Information	[Type= continuous] [Format=numeric] [Range= 42.996-100.833] [Missing=*]
Statistics [NW/ W]	[Valid=56136 /-] [Invalid=0 /-] [Mean=55.863 /-] [StdDev=9.187 /-]

File : SECTIONC12**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=53518 /-] [Invalid=0 /-] [Mean=154.419 /-] [StdDev=108.996 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=53518 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	7774	14.5%
2	Plateaux	13986	26.1%
3	Centrale	7332	13.7%
4	Kara	9987	18.7%
5	Savanes	14439	27.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=53518 /-] [Invalid=0 /-] [Mean=37.152 /-] [StdDev=21.409 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]**Statistics [NW/ W]** [Valid=53514 /-] [Invalid=4 /-] [Mean=0.00234 /-] [StdDev=0.242 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=53518 /-] [Invalid=0 /-] [Mean=31.614 /-] [StdDev=20.405 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=53509 /-] [Invalid=9 /-] [Mean=9.458 /-] [StdDev=8.528 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]**Statistics [NW/ W]** [Valid=65 /-] [Invalid=53453 /-]

Value	Label	Cases	Percentage
0		50	76.9%
5		8	12.3%
10		7	10.8%
Sysmiss		53453	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_VILLAGE: Nom village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=49094 /-] [Invalid=0 /-]**# VILLE_VILLAGE: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=53420 /-] [Mean=17.755 /-] [StdDev=11.865 /-]

File : SECTIONC12

QTIER_HAM_FERME: Qtier/Ham/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=29960 /-] [Invalid=0 /-]

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=53512 /-]

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		53512	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=53518 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		9105	17.0%
2		8899	16.6%
3		8967	16.8%
4		8963	16.7%
5		8778	16.4%
6		8798	16.4%
8		8	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=53513 /-] [Invalid=0 /-]

V12_00: V.12.00 - N° du Membre dans le Ménage

Information [Type= continuous] [Format=numeric] [Range= 1-59] [Missing=*]

Statistics [NW/ W] [Valid=53518 /-] [Invalid=0 /-] [Mean=1.727 /-] [StdDev=2.017 /-]

V12_02: V.12.02 - Code

Information [Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]

Statistics [NW/ W] [Valid=53518 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tracteurs	61	0.1%
2	Moissonneuses	2	0.0%
3	Batteuses	55	0.1%
4	Motoculteurs	7	0.0%
5	Pulvérisateurs	1110	2.1%
6	Motopompes	55	0.1%
7	Décortiqueuses	21	0.0%
8	Semoirs	56	0.1%
9	Groupes électrogènes	149	0.3%
10	Charrues	833	1.6%

File : SECTIONC12

V12_02: V.12.02 - Code

Value	Label	Cases	Percentage
11	Charettes	206	0.4%
12	Boeufs de trait	876	1.6%
13	Anes de trait	234	0.4%
14	Dabas	8129	15.2%
15	Houes	13331	24.9%
16	Coupe coupe	12416	23.2%
17	Haches	5967	11.1%
18	Bâtiments pour le bétail	2710	5.1%
19	Bâtiments pour magasins	2758	5.2%
20	Hangars pour équipements	774	1.4%
21	Greniers	3551	6.6%
22	Canne planteuse	217	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V12_03: V.12.03 - Nombre en bon état - Homme

Information	[Type= continuous] [Format=numeric] [Range= 0-83] [Missing=*]
Statistics [NW/ W]	[Valid=52841 /-] [Invalid=677 /-] [Mean=1.586 /-] [StdDev=2.024 /-]

V12_04: V.12.04 - Nombre en bon état - Femme

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=52102 /-] [Invalid=1416 /-] [Mean=0.548 /-] [StdDev=0.987 /-]

V12_05: V.12.05 - Nombre en bon état/En propriété - Homme

Information	[Type= continuous] [Format=numeric] [Range= 0-83] [Missing=*]
Statistics [NW/ W]	[Valid=52797 /-] [Invalid=721 /-] [Mean=1.526 /-] [StdDev=2.018 /-]

V12_06: V.12.06 - Nombre en bon état/En propriété - Femme

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=51927 /-] [Invalid=1591 /-] [Mean=0.495 /-] [StdDev=0.94 /-]

V12_07: V.12.07 - Nombre en bon état/Autres - Homme

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=51937 /-] [Invalid=1581 /-]

Value	Label	Cases	Percentage
0		50275	96.8%
1		1067	2.1%
2		319	0.6%
3		117	0.2%
4		68	0.1%
5		35	0.1%
6		32	0.1%
7		8	0.0%
8		6	0.0%
9		2	0.0%
10		6	0.0%

File : SECTIONC12

V12_07: V.12.07 - Nombre en bon état/Autres - Homme

Value	Label	Cases	Percentage
14		1	0.0%
20		1	0.0%
Sysmiss		1581	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V12_08: V.12.08 - Nombre en bon état/Autres - Femme

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=51601 /-] [Invalid=1917 /-] [Mean=0.0534 /-] [StdDev=0.376 /-]

CPREF: La sous-préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=53518 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	814	1.5%
130	BAS-MONO	775	1.4%
140	VO	1547	2.9%
150	YOTO	1406	2.6%
160	ZIO	2238	4.2%
161		4	0.0%
170	AVE	990	1.8%
210	OGOOU	2688	5.0%
211	ANIE	990	1.8%
220	EST-MONO	1786	3.3%
230	MOYEN-MONO	815	1.5%
240	HAHO	2143	4.0%
250	AGOU	874	1.6%
260	KLOTO	512	1.0%
261	KPELE-AKATA	719	1.3%
270	DANYI	548	1.0%
280	AMOU	1336	2.5%
290	WAWA	850	1.6%
291	AKEBOU	725	1.4%
310	TCHAOUJJO	1455	2.7%
320	TCHAMBA	1684	3.1%
330	SOTOUBOUA	1486	2.8%
331	PLAINE DE MO	558	1.0%
340	BLITTA	2149	4.0%
410	KOZAH	2366	4.4%
420	BINAH	1205	2.3%
430	ASSOLI	221	0.4%
440	BASSAR	1893	3.5%
450	DANKPEN	1919	3.6%
460	DOUFELGOU	1122	2.1%
470	KERAN	1261	2.4%

File : SECTIONC12

CPREF: La sous-préfecture

Value	Label	Cases	Percentage
510	TONE	3992	7.5%
520	CINKASSE	1073	2.0%
530	KPENDJAL	3176	5.9%
540	TANDJOARE	2118	4.0%
550	OTI	4080	7.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff: Le coefficient

Information [Type= continuous] [Format=numeric] [Range= 1-72.185] [Missing=*]

Statistics [NW/ W] [Valid=53518 /-] [Invalid=0 /-] [Mean=54.885 /-] [StdDev=9.028 /-]

NbreBEH: Nombre en bon état homme

Information [Type= continuous] [Format=numeric] [Range= 0-4055.38] [Missing=*]

Statistics [NW/ W] [Valid=52841 /-] [Invalid=677 /-] [Mean=86.565 /-] [StdDev=114.868 /-]

NbreBEF: Nombre en bon état femme

Information [Type= continuous] [Format=numeric] [Range= 0-2054.94] [Missing=*]

Statistics [NW/ W] [Valid=52102 /-] [Invalid=1416 /-] [Mean=30.403 /-] [StdDev=56.45 /-]

NbreBEProH: Nombre en bon état en propriété homme

Information [Type= continuous] [Format=numeric] [Range= 0-4055.38] [Missing=*]

Statistics [NW/ W] [Valid=52797 /-] [Invalid=721 /-] [Mean=83.335 /-] [StdDev=114.441 /-]

NbreBEProF: Nombre en bon état en propriété femme

Information [Type= continuous] [Format=numeric] [Range= 0-2054.94] [Missing=*]

Statistics [NW/ W] [Valid=51927 /-] [Invalid=1591 /-] [Mean=27.593 /-] [StdDev=54.106 /-]

NbreBEAutreH: Nombre en bon état autres homme

Information [Type= continuous] [Format=numeric] [Range= 0-1007] [Missing=*]

Statistics [NW/ W] [Valid=51937 /-] [Invalid=1581 /-] [Mean=3.204 /-] [StdDev=23.286 /-]

NbreBEAutreF: Nombre en bon état autres femme

Information [Type= continuous] [Format=numeric] [Range= 0-1509.333] [Missing=*]

Statistics [NW/ W] [Valid=51601 /-] [Invalid=1917 /-] [Mean=2.955 /-] [StdDev=21.091 /-]

File : SECTIONC13

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]

Statistics [NW/ W] [Valid=2224 /-] [Invalid=2 /-] [Mean=164.315 /-] [StdDev=111.427 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=2226 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	331	14.9%
2	Plateaux	536	24.1%
3	Centrale	240	10.8%
4	Kara	447	20.1%
5	Savanes	672	30.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=2226 /-] [Invalid=0 /-] [Mean=36.063 /-] [StdDev=20.677 /-]

SPREFECTURE: Sous Préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=2226 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2226	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 5-96] [Missing=*]

Statistics [NW/ W] [Valid=2226 /-] [Invalid=0 /-] [Mean=31.595 /-] [StdDev=19.449 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

Statistics [NW/ W] [Valid=2226 /-] [Invalid=0 /-] [Mean=9.7 /-] [StdDev=8.71 /-]

ILOT: Ilot

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=5 /-] [Invalid=2221 /-]

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		2221	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_VILLAGE: Nom village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=2034 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANA (LOMNAVA)		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
FERME BAYEDO		1	0.0%
LAVIE-HUIME		1	0.0%
NOTSE COMMUNE		1	0.0%
TAMPIENA-KONKOUGUE		1	0.0%
VILAGE NOLBAGOU		1	0.0%
VILLAG TOTA		1	0.0%
VILAGE AFEKPA		1	0.0%
VILAGE ADJENGRE		2	0.1%
VILAGE AFEKPA		1	0.0%
VILAGE AGBADANG		1	0.0%
VILAGE AGBOLE		2	0.1%
VILAGE ALAWOEGBE		1	0.0%
VILAGE ATCHAVE		3	0.1%
VILAGE BEGBE		1	0.0%
VILAGE BETLEHEM		3	0.1%
VILAGE DAPAONG KOPE		3	0.1%
VILAGE FOTO-YEYE		2	0.1%
VILAGE HEZOUDE		1	0.0%
VILAGE KOUSSOUNTOU		5	0.2%
VILAGE KPATCHILE		10	0.5%
VILAGE NALOAGUE II		1	0.0%
VILAGE OKELOUKOUTO		2	0.1%
VILAGE OLALE I		1	0.0%
VILAGE (ATOETA) AKLAKOU		1	0.0%
VILAGE ABIDJANDE-KARE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE ADAM-KOPE		2	0.1%
VILLAGE ADAME		2	0.1%
VILLAGE ADAMOUDO		1	0.0%
VILLAGE ADAPE		1	0.0%
VILLAGE ADJENGRE		4	0.2%
VILLAGE ADJI KOPE		1	0.0%
VILLAGE ADOGBENOU		1	0.0%
VILLAGE ADOMDE		2	0.1%
VILLAGE ADZETE KOFFI KOPE		1	0.0%
VILLAGE AFATODJI KOPE		1	0.0%
VILLAGE AFELE		1	0.0%
VILLAGE AFFOSSALACO		1	0.0%
VILLAGE AFODJI		4	0.2%
VILLAGE AFOLE		1	0.0%
VILLAGE AFOSALAKOPE		1	0.0%
VILLAGE AFOSSALA KOPE		1	0.0%
VILLAGE AFOSSALAKOP		3	0.1%
VILLAGE AGADJI		1	0.0%
VILLAGE AGADZAKPE		3	0.1%
VILLAGE AGAVE		1	0.0%
VILLAGE AGBADOME		3	0.1%
VILLAGE AGBANDAODU		8	0.4%
VILLAGE AGBANDI		2	0.1%
VILLAGE AGBANDI KOPE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE AGBANG		1	0.0%
VILLAGE AGBANG TCHOOU		1	0.0%
VILLAGE AGBANON		1	0.0%
VILLAGE AGBANSIKITI		5	0.2%
VILLAGE AGBANSSIKITI		1	0.0%
VILLAGE AGBARADA		1	0.0%
VILLAGE AGBATO		1	0.0%
VILLAGE AGBELOUVE		2	0.1%
VILLAGE AGBEVE		1	0.0%
VILLAGE AGBODJEKPOE		1	0.0%
VILLAGE AGBODRAFO		1	0.0%
VILLAGE AGBOLOUKOU		2	0.1%
VILLAGE AGBOTO		1	0.0%
VILLAGE AGNADE		3	0.1%
VILLAGE AGNATE		2	0.1%
VILLAGE AGODOKPE		3	0.1%
VILLAGE AGOKPOE		1	0.0%
VILLAGE AGOMBIO		2	0.1%
VILLAGE AGOME GLOZOU		6	0.3%
VILLAGE AGOME KOUSSOUTOU		1	0.0%
VILLAGE AGOME SEVA		1	0.0%
VILLAGE AGOME YOH		3	0.1%
VILLAGE AGOME- GLOZOU		1	0.0%
VILLAGE AGONSA		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE AGORDOKPE		1	0.0%
VILLAGE AGOTEKPE		2	0.1%
VILLAGE AGOTIME KOPE		6	0.3%
VILLAGE AGOTIME-KOPE		4	0.2%
VILLAGE AGOTO WOTSOUVI KOPE		1	0.0%
VILLAGE AGOU GADZEPE		2	0.1%
VILLAGE AGOUMANA		4	0.2%
VILLAGE AGRIPPA TODZI		1	0.0%
VILLAGE AGUIDAGBADE		2	0.1%
VILLAGE AHEPE		1	0.0%
VILLAGE AHODO		3	0.1%
VILLAGE AKAKAYI		1	0.0%
VILLAGE AKLAKOU		7	0.3%
VILLAGE AKLAKOU GBEKUI KONDJI		2	0.1%
VILLAGE AKODESSEWA		2	0.1%
VILLAGE AKOLLIKOPE		1	0.0%
VILLAGE AKOULLIKOPE		4	0.2%
VILLAGE AKOUMAPE APEGAN		2	0.1%
VILLAGE AKPAKPAKPE CENTRE		2	0.1%
VILLAGE ALABADE		3	0.1%
VILLAGE ALATI KPOTA		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE ALATI MONDJINO		6	0.3%
VILLAGE ALE KOPE		1	0.0%
VILLAGE ALIBI I		5	0.2%
VILLAGE ALIBI II		3	0.1%
VILLAGE ALIBI2		2	0.1%
VILLAGE ALLOUM		1	0.0%
VILLAGE ALOKOEGBE		3	0.1%
VILLAGE ALOUENOU GBANGUIDITO		1	0.0%
VILLAGE AMAOUDE		8	0.4%
VILLAGE AMEGNRA KOPE		3	0.1%
VILLAGE AMOU-OBLO		4	0.2%
VILLAGE ANANI KOPE		4	0.2%
VILLAGE ANEDI		8	0.4%
VILLAGE ANONOE		2	0.1%
VILLAGE AOU -MONO PIDA		1	0.0%
VILLAGE AOU-MONO		1	0.0%
VILLAGE AOU-MONO PIDA		4	0.2%
VILLAGE AOUDA		2	0.1%
VILLAGE APEYEME		1	0.0%
VILLAGE ARIFE IMINIKI ARIFE		1	0.0%
VILLAGE ASSANOUBOU		3	0.1%
VILLAGE ASSERE		12	0.6%
VILLAGE ASSIMA		3	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE ASSOGBA KOPE		4	0.2%
VILLAGE ASSOULA		2	0.1%
VILLAGE ATAKE		2	0.1%
VILLAGE ATCHANGBADI		17	0.8%
VILLAGE ATCHAVE		8	0.4%
VILLAGE ATCHIBODOWO		5	0.2%
VILLAGE ATCHOKOU I		1	0.0%
VILLAGE ATETOU		1	0.0%
VILLAGE ATIDJIN (AKEPE)		1	0.0%
VILLAGE ATIKOLOE		1	0.0%
VILLAGE ATIKPAHI		1	0.0%
VILLAGE ATITOEDOME		7	0.3%
VILLAGE ATITSOHOE		6	0.3%
VILLAGE ATOETA		1	0.0%
VILLAGE ATOME		1	0.0%
VILLAGE ATTI-ATOVOU		1	0.0%
VILLAGE ATTITOGON		14	0.7%
VILLAGE ATTITOINDOMI		2	0.1%
VILLAGE ATTIVE		3	0.1%
VILLAGE AVASSIKPE		5	0.2%
VILLAGE AVOUTOKPA		8	0.4%
VILLAGE AWANDDJALOU		1	0.0%
VILLAGE AWANDJALOU		8	0.4%
VILLAGE AWANDJELO		7	0.3%
VILLAGE AWAVE		2	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE AWOUTE KONDJI		2	0.1%
VILLAGE AYORE		1	0.0%
VILLAGE AZAKPE		4	0.2%
VILLAGE BADIDIGOU		2	0.1%
VILLAGE BAGNA SANFATOUTE III		6	0.3%
VILLAGE BAGNAMA CENTRE		5	0.2%
VILLAGE BAGO		2	0.1%
VILLAGE BAGRE- KOUAMPANTE		1	0.0%
VILLAGE BAKO		1	0.0%
VILLAGE BALANKA		5	0.2%
VILLAGE BALIGA (BIRGOU)		1	0.0%
VILLAGE BANKISSI		1	0.0%
VILLAGE BAOULE		4	0.2%
VILLAGE BARE		2	0.1%
VILLAGE BARKOISSI CENTRE		2	0.1%
VILLAGE BARKOISSI- CENTRE		6	0.3%
VILLAGE BARKUISSI CENTRE		3	0.1%
VILLAGE BATBOGOU		5	0.2%
VILLAGE BATONOU		1	0.0%
VILLAGE BEBEDA		2	0.1%
VILLAGE BEDJEME		5	0.2%
VILLAGE BEGBE		2	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE BEME		1	0.0%
VILLAGE BIDJENGA CENTRE		1	0.0%
VILLAGE BIDOBABE		3	0.1%
VILLAGE BIKOTIBA		4	0.2%
VILLAGE BIKPABOMBE		3	0.1%
VILLAGE BILA		3	0.1%
VILLAGE BILIDOU		2	0.1%
VILLAGE BIMANO		16	0.8%
VILLAGE BIRGOU		1	0.0%
VILLAGE BODJE		4	0.2%
VILLAGE BOGA		1	0.0%
VILLAGE BOGOU-CENTRE		3	0.1%
VILLAGE BOHOU KOPE		1	0.0%
VILLAGE BONANI		3	0.1%
VILLAGE BONZOUNKOU		2	0.1%
VILLAGE BOPAK		1	0.0%
VILLAGE BOUAK CENTRE		1	0.0%
VILLAGE BOUGOU		3	0.1%
VILLAGE BOULMANGUE		1	0.0%
VILLAGE BOUMPOLE		1	0.0%
VILLAGE BOUNDJOARE		1	0.0%
VILLAGE BOUSSOU		4	0.2%
VILLAGE BOUTINGBATO		1	0.0%
VILLAGE BOUTINGBEDO		1	0.0%
VILLAGE BOYI KOPE		2	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE BRADA		1	0.0%
VILLAGE BROUKOU		1	0.0%
VILLAGE CARREFOUR		7	0.3%
VILLAGE CHANTIER/ LEGBAVI KOPE		1	0.0%
VILLAGE DABOGOU		2	0.1%
VILLAGE DADEGLA KOPE		2	0.1%
VILLAGE DAGIDE		1	0.0%
VILLAGE DAGMA		3	0.1%
VILLAGE DAGOU		1	0.0%
VILLAGE DAPAONG KOPE		1	0.0%
VILLAGE DATCHA		2	0.1%
VILLAGE DAVIE		3	0.1%
VILLAGE DAWOHOE		4	0.2%
VILLAGE DEGOU		2	0.1%
VILLAGE DEREBOUA		1	0.0%
VILLAGE DEREBOUA BOGO		1	0.0%
VILLAGE DIELO		1	0.0%
VILLAGE DIMOMBENDI		5	0.2%
VILLAGE DIMORI CENTRE		3	0.1%
VILLAGE DJABARGOU		3	0.1%
VILLAGE DJABDAWOUR		3	0.1%
VILLAGE DJABIRE		1	0.0%
VILLAGE DJAMONI		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE DJAMOTIGA		6	0.3%
VILLAGE DJAMPIC		1	0.0%
VILLAGE DJANDJATIE		5	0.2%
VILLAGE DJANGBASSOU		1	0.0%
VILLAGE DJANKPANI		1	0.0%
VILLAGE DJAPAK-MAMPROUSSI		2	0.1%
VILLAGE DJAPIENGOU		3	0.1%
VILLAGE DJAPIENI		1	0.0%
VILLAGE DJATIGOU		6	0.3%
VILLAGE DJEBOURI		2	0.1%
VILLAGE DJIBONTOTI		1	0.0%
VILLAGE DJITA KUEFEME		14	0.7%
VILLAGE DJOFAGA		1	0.0%
VILLAGE DJORERGOU		6	0.3%
VILLAGE DOGBA		9	0.4%
VILLAGE DOLONGOU		2	0.1%
VILLAGE DONGA		1	0.0%
VILLAGE DONTUGOU		3	0.1%
VILLAGE DORE		4	0.2%
VILLAGE DOUMDE		4	0.2%
VILLAGE DOUVIHOE		1	0.0%
VILLAGE DOVI KOPE		2	0.1%
VILLAGE DZAKPO		2	0.1%
VILLAGE DZREKPO-CENTRE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE EDOMI		2	0.1%
VILLAGE EFOLO		10	0.5%
VILLAGE EFOUFAMI		1	0.0%
VILLAGE EGBE		5	0.2%
VILLAGE EKPO		1	0.0%
VILLAGE ELAVANYO		1	0.0%
VILLAGE ESSE-ZOGBEDJI		5	0.2%
VILLAGE EWEDE		2	0.1%
VILLAGE FAL-NHAGUE		1	0.0%
VILLAGE FATOU VILLA N'DJAN		1	0.0%
VILLAGE FAYARDO		1	0.0%
VILLAGE FEINKATA		8	0.4%
VILLAGE FESADE		4	0.2%
VILLAGE FETIGBE		2	0.1%
VILLAGE FIEGOU		1	0.0%
VILLAGE FIENGA		5	0.2%
VILLAGE FOBENGA		4	0.2%
VILLAGE FOKPO		1	0.0%
VILLAGE FONDAH		3	0.1%
VILLAGE FOTO HOHO		6	0.3%
VILLAGE FOTO YEYE		3	0.1%
VILLAGE GABONGBONG		3	0.1%
VILLAGE GADZALI		1	0.0%
VILLAGE GALANGASHIE		3	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE GAME AGOKPE		1	0.0%
VILLAGE GANAVE		1	0.0%
VILLAGE GAPE CENTRE		11	0.5%
VILLAGE GAPE KOVE		1	0.0%
VILLAGE GAPE KPODJI		3	0.1%
VILLAGE GAPE-KOVE		2	0.1%
VILLAGE GAPE- WOEUVÉ		1	0.0%
VILLAGE GATI AGODOU		1	0.0%
VILLAGE GATI KOPE		6	0.3%
VILLAGE GATIGBLE		2	0.1%
VILLAGE GBAGOU- NAPOUNTE KOUANL		2	0.1%
VILLAGE GBANLORGOU		2	0.1%
VILLAGE GBAO		8	0.4%
VILLAGE GBARGOU- GBANGBAGOU		1	0.0%
VILLAGE GBEDEPEME		4	0.2%
VILLAGE GBEMBA HAUT		5	0.2%
VILLAGE GBINGBAMONE		1	0.0%
VILLAGE GLEI		2	0.1%
VILLAGE GLILI		8	0.4%
VILLAGE GLITTO		1	0.0%
VILLAGE GMANKIDO		2	0.1%
VILLAGE GNADEYO		1	0.0%
VILLAGE GNALIBAGUE		3	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE GNEZIMDE		1	0.0%
VILLAGE GNINYARGO		1	0.0%
VILLAGE GNINYETGOU		3	0.1%
VILLAGE GOLOWOU		4	0.2%
VILLAGE GOMINADE/ BILA		2	0.1%
VILLAGE GOUBI		3	0.1%
VILLAGE GOUDEVE		1	0.0%
VILLAGE GOUDEVE- AVEHO		1	0.0%
VILLAGE GOUNDOGA- CENTRE		1	0.0%
VILLAGE GOVIE APEGAME		1	0.0%
VILLAGE HAGOU		1	0.0%
VILLAGE HAGOU-BAS		3	0.1%
VILLAGE HAHOTOE		5	0.2%
VILLAGE HALOUKPABOU		7	0.3%
VILLAGE HANYIGBA DOUGA		2	0.1%
VILLAGE HATSAKPE		1	0.0%
VILLAGE HAVE		2	0.1%
VILLAGE HEKPE		1	0.0%
VILLAGE HETCHIAVI		3	0.1%
VILLAGE HIHEATRO		3	0.1%
VILLAGE HLANDE		5	0.2%
VILLAGE HODE		1	0.0%
VILLAGE HOUKOUYOTE		6	0.3%
VILLAGE HOULIO		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE HOULOUM		1	0.0%
VILLAGE HOULOUN		1	0.0%
VILLAGE IBOBOU 1		1	0.0%
VILLAGE IDJAFE		2	0.1%
VILLAGE IDONDJOAGA		2	0.1%
VILLAGE IHEI		1	0.0%
VILLAGE ILEKOHAN		7	0.3%
VILLAGE IMOUSSA		1	0.0%
VILLAGE ISSATI		9	0.4%
VILLAGE IWLOBO I		1	0.0%
VILLAGE KABAGNI		2	0.1%
VILLAGE KABILAGOU III		2	0.1%
VILLAGE KABINLAGOU I		2	0.1%
VILLAGE KABOLI		3	0.1%
VILLAGE KADJA		3	0.1%
VILLAGE KADJALIM		1	0.0%
VILLAGE KADJANGA		1	0.0%
VILLAGE KADJIKA		3	0.1%
VILLAGE KADJITIERI 2		3	0.1%
VILLAGE KAGNISSI		5	0.2%
VILLAGE KALMAM KOPE		1	0.0%
VILLAGE KALMONTONG		6	0.3%
VILLAGE KALONKALGOI		7	0.3%
VILLAGE KAMANTE		1	0.0%
VILLAGE KAMINA		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE KAMPOAT		2	0.1%
VILLAGE KANDA-LAO		1	0.0%
VILLAGE KANKAMOBIAO		3	0.1%
VILLAGE KANTE		2	0.1%
VILLAGE KARE		2	0.1%
VILLAGE KAROUKOU		3	0.1%
VILLAGE KASSENA		2	0.1%
VILLAGE KASSI		1	0.0%
VILLAGE KATAKPA		1	0.0%
VILLAGE KATI		1	0.0%
VILLAGE KAWA		1	0.0%
VILLAGE KAWA-HAUT		2	0.1%
VILLAGE KAZABOUA PITIYO		1	0.0%
VILLAGE KAZABOUA- PITIYO		1	0.0%
VILLAGE KAZAWAI		1	0.0%
VILLAGE KEAKOU- HAUT		1	0.0%
VILLAGE KELEKPE N'TARE		7	0.3%
VILLAGE KEMERIDA		2	0.1%
VILLAGE KEREKETE II		1	0.0%
VILLAGE KETA-AKODA		1	0.0%
VILLAGE KETAO		1	0.0%
VILLAGE KETEME		2	0.1%
VILLAGE KIDJANDA		4	0.2%
VILLAGE KIGNOKARE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE KLALA		4	0.2%
VILLAGE KLIKAME		2	0.1%
VILLAGE KLOLOGO-CENTRE		6	0.3%
VILLAGE KODAGO		1	0.0%
VILLAGE KODEHOE		1	0.0%
VILLAGE KODJORA KOPE		1	0.0%
VILLAGE KOLO KOPE		5	0.2%
VILLAGE KOMLAN KOPE		4	0.2%
VILLAGE KONA		2	0.1%
VILLAGE KONADABO		1	0.0%
VILLAGE KONFAGA		1	0.0%
VILLAGE KONG		8	0.4%
VILLAGE KONGBANLE		7	0.3%
VILLAGE KONGO-MOBA		7	0.3%
VILLAGE KONIGBO		1	0.0%
VILLAGE KONTENGA		2	0.1%
VILLAGE KOTOURE		2	0.1%
VILLAGE KOTSO KOPE		7	0.3%
VILLAGE KOUAMPANTE		1	0.0%
VILLAGE KOUBIETI		1	0.0%
VILLAGE KOU DJO KPONKPON		2	0.1%
VILLAGE KOU DJOBONG		2	0.1%
VILLAGE KOU DJOUKAD/		2	0.1%
VILLAGE KOUGBELEKOU		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE KOUGNENETON		2	0.1%
VILLAGE KOUGNERI		1	0.0%
VILLAGE KOUKOGBANE		4	0.2%
VILLAGE KOUKOMONI		1	0.0%
VILLAGE KOUKOUWARE		1	0.0%
VILLAGE KOUMBIAMBAN		1	0.0%
VILLAGE KOUMBOGOU		1	0.0%
VILLAGE KOUNKOGOU		1	0.0%
VILLAGE KOUSSOGBA		2	0.1%
VILLAGE KOUSSOUNTOU		10	0.5%
VILLAGE KOVETO		4	0.2%
VILLAGE KOVIE		1	0.0%
VILLAGE KPADJENTA		1	0.0%
VILLAGE KPAGNON		5	0.2%
VILLAGE KPAKPABOU		1	0.0%
VILLAGE KPALADA		4	0.2%
VILLAGE KPAMOUAK		1	0.0%
VILLAGE KPANDJOARE I		1	0.0%
VILLAGE KPARK		2	0.1%
VILLAGE KPASSONGUE		2	0.1%
VILLAGE KPATAKPANI		2	0.1%
VILLAGE KPATALA		3	0.1%
VILLAGE KPATCHANGBA		1	0.0%
VILLAGE KPAWA		1	0.0%
VILLAGE KPEDAH		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE KPEDJOK		1	0.0%
VILLAGE KPEGUIDJINI		2	0.1%
VILLAGE KPEGUIDJINI III		2	0.1%
VILLAGE KPEHOUN II		2	0.1%
VILLAGE KPEKPELEME		2	0.1%
VILLAGE KPEKPLEME		6	0.3%
VILLAGE KPELE ADETA		9	0.4%
VILLAGE KPELE ELE		2	0.1%
VILLAGE KPELE VILLE		1	0.0%
VILLAGE KPELE-ELE		6	0.3%
VILLAGE KPELINGA		9	0.4%
VILLAGE KPEMBONA		1	0.0%
VILLAGE KPEMBONLE		1	0.0%
VILLAGE KPEMPIGOU		3	0.1%
VILLAGE KPENGNAGOU		2	0.1%
VILLAGE KPENPIOG BOUMONE		4	0.2%
VILLAGE KPESSIDE		2	0.1%
VILLAGE KPETE		5	0.2%
VILLAGE KPETE-BENA		3	0.1%
VILLAGE KPEWA		6	0.3%
VILLAGE KPIERIK		1	0.0%
VILLAGE KPINDI		2	0.1%
VILLAGE KPINKPABAGO		6	0.3%
VILLAGE KPPONG		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE KPOVE MARCHE		1	0.0%
VILLAGE KUMA ADAME		6	0.3%
VILLAGE KUMBOG		1	0.0%
VILLAGE LAKOUDA		1	0.0%
VILLAGE LAMPOGONGU		1	0.0%
VILLAGE LANGABOU		7	0.3%
VILLAGE LANZI		1	0.0%
VILLAGE LAO		1	0.0%
VILLAGE LAO-HAUT		1	0.0%
VILLAGE LAOUDA II		1	0.0%
VILLAGE LASSA LAO		1	0.0%
VILLAGE LATHO		3	0.1%
VILLAGE LAVIE AGOVIEPE		2	0.1%
VILLAGE LAVIE APEDOME		2	0.1%
VILLAGE LEBE		2	0.1%
VILLAGE LENIDO		1	0.0%
VILLAGE LILIKOPE		2	0.1%
VILLAGE LOA-BAS		1	0.0%
VILLAGE LOKO-CENTRE		1	0.0%
VILLAGE LOMBO		1	0.0%
VILLAGE LONLONGOU		3	0.1%
VILLAGE LOUANGA CENTRE		2	0.1%
VILLAGE LYALIBO		1	0.0%
VILLAGE MADJAMAKOU		7	0.3%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE MALGBANGOU		2	0.1%
VILLAGE MANGBE		1	0.0%
VILLAGE MAROMI		1	0.0%
VILLAGE MAROMI-IBA		2	0.1%
VILLAGE MATOUGOU		2	0.1%
VILLAGE MATRAGBADJ		2	0.1%
VILLAGE MAWOUSSE		1	0.0%
VILLAGE MEGBEADJRE		2	0.1%
VILLAGE MELONKOU		1	0.0%
VILLAGE MEWEDE		3	0.1%
VILLAGE MINIKI ARIFE		1	0.0%
VILLAGE MISSEOUTA		2	0.1%
VILLAGE MODOUGOU		1	0.0%
VILLAGE MODOUKOU KOPE		1	0.0%
VILLAGE MOLBAGUE		1	0.0%
VILLAGE MOME ADJIDOME		3	0.1%
VILLAGE MOME HOUNKPATI		1	0.0%
VILLAGE MORETAN		10	0.5%
VILLAGE MOUMOANE-PAK		1	0.0%
VILLAGE MYR		4	0.2%
VILLAGE N'BOUBYAM		1	0.0%
VILLAGE N'BOUBYAME		3	0.1%
VILLAGE N'DJEI		1	0.0%
VILLAGE N'KPE 1		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE N'TCHOUROU		3	0.1%
VILLAGE NABENGA		1	0.0%
VILLAGE NABINE		1	0.0%
VILLAGE NADAGOU		7	0.3%
VILLAGE NADEGRE		3	0.1%
VILLAGE NADENGOU		2	0.1%
VILLAGE NADJIR		1	0.0%
VILLAGE NADJOTE		3	0.1%
VILLAGE NADJOUNGOU		3	0.1%
VILLAGE NADOBA		1	0.0%
VILLAGE NADOUANOU		1	0.0%
VILLAGE NADOUNGOU		16	0.8%
VILLAGE NAGBANDJA		2	0.1%
VILLAGE NAGBENI		1	0.0%
VILLAGE NAGBIDJABO		4	0.2%
VILLAGE NAGUIYIOGUE		4	0.2%
VILLAGE NAKI-CENTRE		6	0.3%
VILLAGE NAKI-OUEST CENTRE		5	0.2%
VILLAGE NAKOKOU		1	0.0%
VILLAGE NAKOLGOU		3	0.1%
VILLAGE NAKPABAK		2	0.1%
VILLAGE NAKPATCHAL		3	0.1%
VILLAGE NAKPATI		1	0.0%
VILLAGE NALAKOU		1	0.0%
VILLAGE NALOATE		8	0.4%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE NAMBONGA		12	0.6%
VILLAGE NAMONI		1	0.0%
VILLAGE NAMOUBAGA II		4	0.2%
VILLAGE NANDJAK		8	0.4%
VILLAGE NANDJOUBI		1	0.0%
VILLAGE NANKPABLE		3	0.1%
VILLAGE NANLONGUE		5	0.2%
VILLAGE NANNAGUE		1	0.0%
VILLAGE NANO-HAUT		1	0.0%
VILLAGE NANOU-KONKOK		3	0.1%
VILLAGE NANSONGUE		2	0.1%
VILLAGE NANWANDE		1	0.0%
VILLAGE NAPELKANGUE		3	0.1%
VILLAGE NAPIENBOUG		3	0.1%
VILLAGE NASSABLE		1	0.0%
VILLAGE NASSALADO		1	0.0%
VILLAGE NASSIEGOU		1	0.0%
VILLAGE NASSIERI		2	0.1%
VILLAGE NATALE		1	0.0%
VILLAGE NATARE		9	0.4%
VILLAGE NATARI		1	0.0%
VILLAGE NATCHAMBA		1	0.0%
VILLAGE NATCHIANE - KOINE		1	0.0%
VILLAGE NATCHIANE-KOINE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE NATEMBAGA		1	0.0%
VILLAGE NATENBAGA		2	0.1%
VILLAGE NATENGOLKA		1	0.0%
VILLAGE NATIPONI		6	0.3%
VILLAGE NATONGOU (TCHIELIE)		1	0.0%
VILLAGE NAWAKASSOU		2	0.1%
VILLAGE NAYEGA		3	0.1%
VILLAGE NAYENGUE I		3	0.1%
VILLAGE NAYENGUE II		1	0.0%
VILLAGE NAYIEGA		1	0.0%
VILLAGE NIAMTOUGOU		1	0.0%
VILLAGE NOLBAGOU		5	0.2%
VILLAGE NOUTONKOU KONDJI		6	0.3%
VILLAGE NYAMASSILA		1	0.0%
VILLAGE NYITA		3	0.1%
VILLAGE OGARO CENTRE		1	0.0%
VILLAGE OGOU AGRANI		2	0.1%
VILLAGE OGOWOU		7	0.3%
VILLAGE OKELOUKOUTO		1	0.0%
VILLAGE OLALE		1	0.0%
VILLAGE OLOUTOKOU		7	0.3%
VILLAGE OTOVE		1	0.0%
VILLAGE OUMOLOUBE		5	0.2%
VILLAGE PADORI		2	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE PAGALA- GARE		1	0.0%
VILLAGE PAGALA- LASSA		1	0.0%
VILLAGE PAGALA- VILLAGE		2	0.1%
VILLAGE PAGOUDA COMMUNE		2	0.1%
VILLAGE PALAKOKO		2	0.1%
VILLAGE PAMA		9	0.4%
VILLAGE PANA CENTRE		6	0.3%
VILLAGE PANA KOUMBOGOU		2	0.1%
VILLAGE PANA-BAGOU		2	0.1%
VILLAGE PANLAO		1	0.0%
VILLAGE PAOK		1	0.0%
VILLAGE PAYOUKOU		1	0.0%
VILLAGE PIEBOUAKA		1	0.0%
VILLAGE PILOUGOU		1	0.0%
VILLAGE PIPI DJOL		1	0.0%
VILLAGE PIYADE		3	0.1%
VILLAGE PLIGOU CENTRE		3	0.1%
VILLAGE POAMENGUE		1	0.0%
VILLAGE POGNON		5	0.2%
VILLAGE POISSONGUI- CENTRE		1	0.0%
VILLAGE POPORKOU		1	0.0%
VILLAGE POUDE		1	0.0%
VILLAGE POUKPERIK		3	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE POUPIEDRI		1	0.0%
VILLAGE SABIEBOU		4	0.2%
VILLAGE SABILIANI		4	0.2%
VILLAGE SADAME		1	0.0%
VILLAGE SAKALAOUDE		1	0.0%
VILLAGE SAKOU		3	0.1%
VILLAGE SAKOUNDE		3	0.1%
VILLAGE SALEDJIMONI		1	0.0%
VILLAGE SALIMDE		2	0.1%
VILLAGE SAM-NABA		8	0.4%
VILLAGE SAMALA- HAUT		2	0.1%
VILLAGE SAMARAGOU		1	0.0%
VILLAGE SAMAÏ 2		1	0.0%
VILLAGE SAMTI		4	0.2%
VILLAGE SANKARBANC		1	0.0%
VILLAGE SANKARGOU		3	0.1%
VILLAGE SANLAGOU		7	0.3%
VILLAGE SANLEDJIMONI		2	0.1%
VILLAGE SANTOUGOU		2	0.1%
VILLAGE SAOUDE		1	0.0%
VILLAGE SARA		1	0.0%
VILLAGE SEOSSAMBIANI II		2	0.1%
VILLAGE SEREBENE		1	0.0%
VILLAGE SIBORTOTI		3	0.1%
VILLAGE SINANGBANGB		4	0.2%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE SIOUDA		9	0.4%
VILLAGE SODO		1	0.0%
VILLAGE SODOA		1	0.0%
VILLAGE SOKPOR KOPE		1	0.0%
VILLAGE SOLAO		2	0.1%
VILLAGE SOLIMDE		1	0.0%
VILLAGE SONSONG		3	0.1%
VILLAGE SOTOUBOUA		8	0.4%
VILLAGE SOUKOUDOUM		3	0.1%
VILLAGE SOUMBOU		8	0.4%
VILLAGE SOUNGOU		1	0.0%
VILLAGE SOUSSOUKPAR		2	0.1%
VILLAGE TABINDE		1	0.0%
VILLAGE TABINDE-AKPAKOU		1	0.0%
VILLAGE TABLIGBO		3	0.1%
VILLAGE TADO		18	0.9%
VILLAGE TAGBADE 4		1	0.0%
VILLAGE TAKOU KOPE		1	0.0%
VILLAGE TAKPAMBA CENTRE		4	0.2%
VILLAGE TAKPAPIENI		1	0.0%
VILLAGE TAMBATE		1	0.0%
VILLAGE TAMBIENA KONKOUGUE		1	0.0%
VILLAGE TAMBIMONG		2	0.1%
VILLAGE TAMBINGUE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE TAMON		3	0.1%
VILLAGE TAMONDJOARE		3	0.1%
VILLAGE TAMONGA		3	0.1%
VILLAGE TAMONTCHAL		2	0.1%
VILLAGE TAMPKLOUK		1	0.0%
VILLAGE TAMPIALIME CENTRE		1	0.0%
VILLAGE TAMPIALIME-CENTRE		7	0.3%
VILLAGE TAMPIENA KONKOUGUE		4	0.2%
VILLAGE TANNOU		5	0.2%
VILLAGE TANOU		2	0.1%
VILLAGE TANTCHAL		8	0.4%
VILLAGE TANTCHIOGUE		4	0.2%
VILLAGE TANTIGOU BARRAGE		3	0.1%
VILLAGE TANTIGOU-BARRAGE		2	0.1%
VILLAGE TANTOADRE 1		5	0.2%
VILLAGE TAPOUTA		4	0.2%
VILLAGE TCHABE		3	0.1%
VILLAGE TCHAMIGNOTI		1	0.0%
VILLAGE TCHAMONGA CENTRE		2	0.1%
VILLAGE TCHAMONGA-CENTRE		1	0.0%
VILLAGE TCHANWIEKOU		3	0.1%
VILLAGE TCHARBENGOU		1	0.0%
VILLAGE TCHARE KOPE		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE TCHAVADE		2	0.1%
VILLAGE TCHEKELE		2	0.1%
VILLAGE TCHEKITA		4	0.2%
VILLAGE TCHEKPO-DEDEKPOE		3	0.1%
VILLAGE TCHILIME		3	0.1%
VILLAGE TCHIMORI		3	0.1%
VILLAGE TCHIRKPAMPO		2	0.1%
VILLAGE TCHOLIMDA		5	0.2%
VILLAGE TCHOLLA		2	0.1%
VILLAGE TCHOTCHOKOU 1		1	0.0%
VILLAGE TCHOTOUKOU 1		1	0.0%
VILLAGE TEHEZA		7	0.3%
VILLAGE TEMBIO PIDA		1	0.0%
VILLAGE TEMEDJA		1	0.0%
VILLAGE THIMORI		1	0.0%
VILLAGE TIMANGA		7	0.3%
VILLAGE TIMBOU CENTRE		4	0.2%
VILLAGE TINIPE		1	0.0%
VILLAGE TINLAO		1	0.0%
VILLAGE TIPIL		1	0.0%
VILLAGE TOAGA		2	0.1%
VILLAGE TODOME		4	0.2%
VILLAGE TOHOUN		1	0.0%
VILLAGE TOLANKARGA 2		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE TOLONLI		1	0.0%
VILLAGE TOMEGBE		5	0.2%
VILLAGE TOMETY-KONDJI		1	0.0%
VILLAGE TONA KONDJI		5	0.2%
VILLAGE TONDJA		2	0.1%
VILLAGE TONOUMASSE		2	0.1%
VILLAGE TONTE		3	0.1%
VILLAGE TONTONDI		3	0.1%
VILLAGE TOROGODE		3	0.1%
VILLAGE TOTA		5	0.2%
VILLAGE TOUANGOU		1	0.0%
VILLAGE TOUKOUDJOU		4	0.2%
VILLAGE TOUKOUDJOU SOMDINA		3	0.1%
VILLAGE TOULASSI-CONDJI		2	0.1%
VILLAGE TOUTOU		6	0.3%
VILLAGE TOUTOUGOU		2	0.1%
VILLAGE TOVE DZIGBE		6	0.3%
VILLAGE TOÏGBO		2	0.1%
VILLAGE VO-TOKPLI		1	0.0%
VILLAGE WAHO-NHAGUE 2		1	0.0%
VILLAGE WALDJOAGUE		5	0.2%
VILLAGE WALELE		2	0.1%
VILLAGE WANTANBONG		1	0.0%
VILLAGE WARAGNI		1	0.0%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE WAYADO		1	0.0%
VILLAGE WAZI		1	0.0%
VILLAGE WELOU		5	0.2%
VILLAGE WETROPE		2	0.1%
VILLAGE WOGOU		16	0.8%
VILLAGE WOLADE		1	0.0%
VILLAGE WOME		10	0.5%
VILLAGE WONOUGBA		2	0.1%
VILLAGE WYAMDE		3	0.1%
VILLAGE YAKEDJI		2	0.1%
VILLAGE YAKLE		2	0.1%
VILLAGE YALLA		1	0.0%
VILLAGE YALOUMBE		1	0.0%
VILLAGE YAMADJOAGA		1	0.0%
VILLAGE YAMBANGBON		3	0.1%
VILLAGE YAMBORBAGO		1	0.0%
VILLAGE YAO KOPE		3	0.1%
VILLAGE YAOVI KOPE		5	0.2%
VILLAGE YELIWA		3	0.1%
VILLAGE YENDONGOU		2	0.1%
VILLAGE YEYEHOE		12	0.6%
VILLAGE YOMABOUA		2	0.1%
VILLAGE YOROKPODZI		1	0.0%
VILLAGE ZAFI		1	0.0%
VILLAGE ZIOWOUNOU		3	0.1%
VILLAGE ZOGBE KOPE		2	0.1%

File : SECTIONC13

NOM_VILLAGE: Nom village

Value	Label	Cases	Percentage
VILLAGE ZOGBEGAN		6	0.3%
VILLAGE ZOMAYI		1	0.0%
VILLAGE ZOMENOU		2	0.1%
VILLAGE ZOUVI		1	0.0%
VILLAGE ZOWLAGAN		1	0.0%
VILLE TOHOUN		1	0.0%
VILLE ADETA		1	0.0%
VILLE AFAGNAN		1	0.0%
VILLE AMLAME		1	0.0%
VILLE ANIE		8	0.4%
VILLE BADOU		5	0.2%
VILLE ELAVAGNON		2	0.1%
VILLE ELAVAGNON COMMUNE		1	0.0%
VILLE KANDE		2	0.1%
VILLE KEVE		1	0.0%
VILLE KOUGNOHOU		4	0.2%
VILLE MANDOURI		1	0.0%
VILLE NIAMTOUGOU		37	1.8%
VILLE NOTSE COMMUNE		2	0.1%
VILLE PAGOUDA COMMUNE		9	0.4%
VILLE SOTOUBOUA COMMUNE		2	0.1%
VILLE TCHAMBA		6	0.3%
VILLE TOHOUN		1	0.0%
VILLAGE N'BOUBYAME		2	0.1%
VILLMAGE TOUTOUGOU		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGE: Code Ville/Village

Information [Type= discrete] [Format=numeric] [Missing=*]

File : SECTIONC13

VILLE_VILLAGE: Code Ville/Village

Statistics [NW/ W] [Valid=0 /-] [Invalid=2226 /-]

Value	Label	Cases	Percentage
Sysmiss		2226	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAM_FERME: Qtier/Ham/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1263 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADJA KPEKPE II		1	0.1%
ALAZA KOPE		1	0.1%
ANA (LOMNAVA)		1	0.1%
ARIFE		1	0.1%
ATALI KPOTA2		1	0.1%
FERME ADIDOME		2	0.2%
FERME AGOUMANA		5	0.4%
FERME ASSEKA		2	0.2%
FERME ADAKADJI		2	0.2%
FERME ADJAKPEKPE		1	0.1%
FERME ADJATO		6	0.5%
FERME ADOKOME		4	0.3%
FERME AFELE		1	0.1%
FERME AGOTIME KOPE		2	0.2%
FERME AHODOMON		2	0.2%
FERME AKAYIDE		2	0.2%
FERME AKRI KOPE		1	0.1%
FERME ALAGBE		1	0.1%
FERME ALAGBE-COPE		1	0.1%
FERME ALAMASSOU		1	0.1%
FERME ALAZA KOPE		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
FERME AMAOUDE-MO		3	0.2%
FERME AMAVIKOPE		1	0.1%
FERME AMEKOUVO KOPE		1	0.1%
FERME ANIMA		1	0.1%
FERME ASSOUMANOU KOPE		2	0.2%
FERME ATIDJE KOPE		1	0.1%
FERME ATTOHOE		7	0.6%
FERME AVOCAT		2	0.2%
FERME BAYEDO		1	0.1%
FERME BOUKORE KOPE		4	0.3%
FERME BOUVOUMA		5	0.4%
FERME CAMEL		2	0.2%
FERME DANKIOU KOPE		2	0.2%
FERME DETI KOPE		1	0.1%
FERME DIEU DONNE		1	0.1%
FERME DJOKOPE		1	0.1%
FERME ESSO-COPE		1	0.1%
FERME GNOYALA KOPE		4	0.3%
FERME GOLOPEME		5	0.4%
FERME GUENOU KOPE		5	0.4%
FERME KALMAM KOPE		2	0.2%
FERME KARIARA		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
FERME KASSAMADO ADANOU		1	0.1%
FERME KLITCHA-KOPE		3	0.2%
FERME KODJO AKPON KOPE		1	0.1%
FERME KODJORA KOPE		1	0.1%
FERME KOLATIAKO I		1	0.1%
FERME KOLEVE		1	0.1%
FERME KOMIHOE		2	0.2%
FERME KOMIVI KOPE		1	0.1%
FERME KOUGNAGLOK		1	0.1%
FERME KOUKOUWARE		1	0.1%
FERME KROUPINDA		1	0.1%
FERME KPAKPATOURC		1	0.1%
FERME KPAOUTA		2	0.2%
FERME KPATONTAGUE		1	0.1%
FERME KPEHOUN II		3	0.2%
FERME KPENKPETE		1	0.1%
FERME KPERENKPETE		2	0.2%
FERME KPOTA HIDOME		1	0.1%
FERME KUEVI DEGBLON KONDJI		2	0.2%
FERME LILIHAE		5	0.4%
FERME LONSSIME		1	0.1%
FERME LORA		1	0.1%
FERME MADJATOM		1	0.1%
FERME MALAWOE KOPE		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
FERME MANGO		1	0.1%
FERME NAGBANDJA		2	0.2%
FERME NAKPEKOU		2	0.2%
FERME NANISONG		5	0.4%
FERME ONT TOGO BENIN		1	0.1%
FERME PALAWOUYA KOPE		2	0.2%
FERME PANDE KOPE		3	0.2%
FERME SAMALA AHODO		1	0.1%
FERME SAMAOUDE		4	0.3%
FERME SEWAVI-KOPE		1	0.1%
FERME SIAKARO CENTRE		1	0.1%
FERME TAMON LOSSO		4	0.3%
FERME TCHANKPALA		4	0.3%
FERME TCHODOHOE		5	0.4%
FERME TCHOTOUYO		1	0.1%
FERME TOMANOE		1	0.1%
FERME TOTA AGNIGBAN KOPE		4	0.3%
FERME TOTAGAN		1	0.1%
FERME WARAWARA		1	0.1%
FERME WELOU		2	0.2%
FERME YAO KOPE PEULH		2	0.2%
FERME YAOVI KOPE		1	0.1%
HAMEAU		1	0.1%
HAMEAU AKADZAME		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
HAMEAU DAPAONG KOPE		1	0.1%
HAMEAU DAPAONG KOPE		2	0.2%
HAMEAU ADEHO-TOULASSI		2	0.2%
HAMEAU AFOUGANDJI KOPE		1	0.1%
HAMEAU AKADZAME		1	0.1%
HAMEAU AKAYIDE		3	0.2%
HAMEAU AKPADIBIYO		1	0.1%
HAMEAU AKPALIWOE		1	0.1%
HAMEAU AKPITE		1	0.1%
HAMEAU ALI-KOPE		3	0.2%
HAMEAU AMELESSODJI		2	0.2%
HAMEAU AOU-MONO PIDA WASSA		1	0.1%
HAMEAU ARGBONGBON		1	0.1%
HAMEAU ARIFE		1	0.1%
HAMEAU ATCHOKOU I		1	0.1%
HAMEAU ATIKPAME		17	1.3%
HAMEAU ATSANSI DJITA		14	1.1%
HAMEAU AVEGBO		1	0.1%
HAMEAU BABAVE		1	0.1%
HAMEAU BANDJOUNI		1	0.1%
HAMEAU BANI-KOPE		1	0.1%
HAMEAU BAVE		1	0.1%
HAMEAU BAYA KOPE		5	0.4%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
HAMEAU BIKOMBE		2	0.2%
HAMEAU BINADOUBE 2		1	0.1%
HAMEAU BIPERDO		1	0.1%
HAMEAU BOTIDOME		1	0.1%
HAMEAU BOUNFIAG		2	0.2%
HAMEAU BOVIME		6	0.5%
HAMEAU BOYAMA		1	0.1%
HAMEAU DAKMANDO		3	0.2%
HAMEAU DAPAONG KOPE		1	0.1%
HAMEAU DEKANDJI		3	0.2%
HAMEAU DJATIGHANDO		4	0.3%
HAMEAU DJONE		1	0.1%
HAMEAU DOMA		1	0.1%
HAMEAU DOMAN		2	0.2%
HAMEAU DORE		1	0.1%
HAMEAU ELO-EDOUFA- KOPE1		1	0.1%
HAMEAU FETIGBE		2	0.2%
HAMEAU FOUKOU		2	0.2%
HAMEAU GAKPOHOE		1	0.1%
HAMEAU GATIPEME		1	0.1%
HAMEAU GBEKPOE		5	0.4%
HAMEAU GBEKUI KONDJI		2	0.2%
HAMEAU GMASSIDJOUR		3	0.2%
HAMEAU GOUNIOL		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
HAMEAU GOUNTOL		2	0.2%
HAMEAU GOUNTOLE		3	0.2%
HAMEAU HADEDEYO		8	0.6%
HAMEAU HOUTILAOU		1	0.1%
HAMEAU IBALSENDIA		1	0.1%
HAMEAU IBALSENDJA		3	0.2%
HAMEAU ILEKOHAN		1	0.1%
HAMEAU KAMPOAT		2	0.2%
HAMEAU KASSAI-KOANE		1	0.1%
HAMEAU KATCHA SAMPA III		1	0.1%
HAMEAU KATIAL		1	0.1%
HAMEAU KAWAGA		1	0.1%
HAMEAU KAWANGA		1	0.1%
HAMEAU KEWEDJI		1	0.1%
HAMEAU KLIKAME		2	0.2%
HAMEAU KLOLOGO KPODJI		5	0.4%
HAMEAU KOIDJOARE		1	0.1%
HAMEAU KOMADE 2		1	0.1%
HAMEAU KOUMALO		3	0.2%
HAMEAU KOUTANGBAO		1	0.1%
HAMEAU KPADJOAGOU		2	0.2%
HAMEAU KPAKPEHOE		4	0.3%
HAMEAU KPAWOUYO		2	0.2%
HAMEAU KPEGBELA		4	0.3%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
HAMEAU KPELEDE		9	0.7%
HAMEAU KPENI- BOSSOU		1	0.1%
HAMEAU KPETA		1	0.1%
HAMEAU KPEWELE		1	0.1%
HAMEAU KPOTA		2	0.2%
HAMEAU LAMBOH		2	0.2%
HAMEAU LAO.WORO		4	0.3%
HAMEAU LAOUWAI		2	0.2%
HAMEAU LASSA LAOUWAI		1	0.1%
HAMEAU LINATAGBANL I		1	0.1%
HAMEAU MAWOURO		3	0.2%
HAMEAU MODOUKOU KOPE		1	0.1%
HAMEAU N'LIBDO		1	0.1%
HAMEAU NYANETI		5	0.4%
HAMEAU OLELOU		3	0.2%
HAMEAU PITAH		1	0.1%
HAMEAU POLATIGOU		1	0.1%
HAMEAU SADORI- TIEBA		4	0.3%
HAMEAU SAMBONA		1	0.1%
HAMEAU SELEDJI AGBOKOUHON		2	0.2%
HAMEAU SEMANKPANDI		1	0.1%
HAMEAU SEMANKPANDI II		1	0.1%
HAMEAU SEWAVI-KOPE		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
HAMEAU SOKO AGBOGLO KOPE		1	0.1%
HAMEAU SOMDINA		1	0.1%
HAMEAU SONAPH		1	0.1%
HAMEAU TADJAL		1	0.1%
HAMEAU TANNOU- KPOTA		3	0.2%
HAMEAU TANTAMBAGO		1	0.1%
HAMEAU TANTAMBAGO		3	0.2%
HAMEAU TAWALBA		1	0.1%
HAMEAU TCHINWIEKOU KPARBANOU		1	0.1%
HAMEAU TCHODOHOE		3	0.2%
HAMEAU TCHRIKITA		1	0.1%
HAMEAU TEKPONOU		5	0.4%
HAMEAU TOGOLAYE		1	0.1%
HAMEAU TOSSARA		6	0.5%
HAMEAU TOTAVI		1	0.1%
HAMEAU TOTSOGNI		1	0.1%
HAMEAU TOULASSI- KONDJI		2	0.2%
HAMEAU TOUSSI ALATI		1	0.1%
HAMEAU TREIVE		1	0.1%
HAMEAU WOHE		1	0.1%
HAMEAU YOTIGAN		1	0.1%
HAMEAU YRODO		3	0.2%
HAMEAU ZONGO		9	0.7%
KPENI- BOSSOU		3	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QARTIER ADJADE		1	0.1%
QARTIER FOLLY KOME		2	0.2%
QTIER AKPOSSO		1	0.1%
QTIER BONANI-CENTRE		3	0.2%
QTIER FAL-NHAGUE 1		1	0.1%
QTIER KPEMBONA		2	0.2%
QTIER NAKPIAL		10	0.8%
QUARTIER PIWOLOU		2	0.2%
QUARTIER AGBADANG		1	0.1%
QUARTIER ATSAGOME		1	0.1%
QUARTIER AYISSANHOE		1	0.1%
QUARTIER AZOGBOME		2	0.2%
QUARTIER HEZOU		1	0.1%
QUARTIER LEMOUNON		1	0.1%
QUARTIER MARCHE		1	0.1%
QUARTIER SONDE		1	0.1%
QUARTIER TOTAVI		3	0.2%
QUARTIER TOVOROME		2	0.2%
QUARTIER WAGA		2	0.2%
QUARTIER ABAKOKO		1	0.1%
QUARTIER ABALE HOURE		2	0.2%
QUARTIER ABLOGAME		1	0.1%
QUARTIER ABOULOUE		1	0.1%
QUARTIER ADARAKPE		5	0.4%
QUARTIER ADARAKPE		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
KOUGNIKPAN K			
QUARTIER ADELANKPODJ		1	0.1%
QUARTIER ADETIGOME		1	0.1%
QUARTIER ADIADKEPE		1	0.1%
QUARTIER ADJAKLOKPOM		1	0.1%
QUARTIER ADOBIA		1	0.1%
QUARTIER ADZIDO		5	0.4%
QUARTIER AFODE		2	0.2%
QUARTIER AFRICA KOME		1	0.1%
QUARTIER AGANADI		1	0.1%
QUARTIER AGBADE		2	0.2%
QUARTIER AGBAMWA		1	0.1%
QUARTIER AGBASSA VII		2	0.2%
QUARTIER AGBEKO KOME		3	0.2%
QUARTIER AGBEKOKOME		1	0.1%
QUARTIER AGBOVITA		1	0.1%
QUARTIER AGBOZEVINO		1	0.1%
QUARTIER AGODOME		2	0.2%
QUARTIER AGOKPO		4	0.3%
QUARTIER AGON KOPE		1	0.1%
QUARTIER AGODJA		1	0.1%
QUARTIER AGOUMANA		4	0.3%
QUARTIER AHACHA		2	0.2%
QUARTIER AHINYON		1	0.1%
QUARTIER AHOETOKOME		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER AKIME		1	0.1%
QUARTIER AKODESSEVA		2	0.2%
QUARTIER AKONDE		1	0.1%
QUARTIER AKONTA		1	0.1%
QUARTIER AKOUNDE		1	0.1%
QUARTIER AKOUNDOU		2	0.2%
QUARTIER AKPA		1	0.1%
QUARTIER AKPAKOU		1	0.1%
QUARTIER AKPAKPA DJOUWA		1	0.1%
QUARTIER AKPALI KOPE		3	0.2%
QUARTIER AKPALI KOPE 2		1	0.1%
QUARTIER AKPEDA		1	0.1%
QUARTIER AMAH KONDI		1	0.1%
QUARTIER AMDE		2	0.2%
QUARTIER AMEGADJANYI		1	0.1%
QUARTIER AMERESSI		1	0.1%
QUARTIER ANEDI APEGAME		6	0.5%
QUARTIER ANYIGBE		1	0.1%
QUARTIER APEGAN AVADJADOME		3	0.2%
QUARTIER ARMANDE		3	0.2%
QUARTIER ASSERE		4	0.3%
QUARTIER ASSIKO		2	0.2%
QUARTIER ASSITO		2	0.2%
QUARTIER ATALI KPOTA		3	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER ATALI KPOTA2		2	0.2%
QUARTIER ATANSAIT		1	0.1%
QUARTIER ATCHAKPOE		5	0.4%
QUARTIER ATCHIDE		1	0.1%
QUARTIER ATIDJEME		1	0.1%
QUARTIER ATIDJIN		1	0.1%
QUARTIER ATIGOME		2	0.2%
QUARTIER ATOPOO		1	0.1%
QUARTIER ATPITA		3	0.2%
QUARTIER ATTETEGA 1		1	0.1%
QUARTIER ATTETEGA1		1	0.1%
QUARTIER AVASSIKPE		5	0.4%
QUARTIER AVEDOME		1	0.1%
QUARTIER AVEGLUIDJIGA		4	0.3%
QUARTIER AVEHA		4	0.3%
QUARTIER AVILLE		1	0.1%
QUARTIER AWANOU		2	0.2%
QUARTIER AWOUSSIDJOB		1	0.1%
QUARTIER AWOUTE KOPE		2	0.2%
QUARTIER AYAGASSI LOUGBA		1	0.1%
QUARTIER AYIDZO		1	0.1%
QUARTIER AYIDZO KOKOU		1	0.1%
QUARTIER AYOHONOU		1	0.1%
QUARTIER AZALA		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER AZAVE		5	0.4%
QUARTIER BAATKPEL		4	0.3%
QUARTIER BADOUAG		6	0.5%
QUARTIER BADOUGBE		2	0.2%
QUARTIER BAGNANDE		1	0.1%
QUARTIER BAGRE TANTCHAL		1	0.1%
QUARTIER BAGRE-TANTCHAL		1	0.1%
QUARTIER BALIGA		1	0.1%
QUARTIER BANWOLE		4	0.3%
QUARTIER BAPAROU		1	0.1%
QUARTIER BAS		2	0.2%
QUARTIER BELE		1	0.1%
QUARTIER BIDANDOU		1	0.1%
QUARTIER BLOC 2		2	0.2%
QUARTIER BOGO		1	0.1%
QUARTIER BOLI		2	0.2%
QUARTIER BOLOGOUN		3	0.2%
QUARTIER BONTIGA		1	0.1%
QUARTIER BOUARE		3	0.2%
QUARTIER BOULE		1	0.1%
QUARTIER BOUSSOU-BLOC		4	0.3%
QUARTIER BOUZENA		2	0.2%
QUARTIER CARRIERE		1	0.1%
QUARTIER CENTRALE		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER COMBATE COPE		2	0.2%
QUARTIER DABA		8	0.6%
QUARTIER DAOU FAGA		1	0.1%
QUARTIER DECON		3	0.2%
QUARTIER DEDJIWA		1	0.1%
QUARTIER DEGOU		1	0.1%
QUARTIER DEKPOHOE		1	0.1%
QUARTIER DERIDE		1	0.1%
QUARTIER DIGBE		2	0.2%
QUARTIER DIPOGOUGUE		3	0.2%
QUARTIER DJAGOU		1	0.1%
QUARTIER DJALONDI		1	0.1%
QUARTIER DJATO		1	0.1%
QUARTIER DJIGBE		2	0.2%
QUARTIER DJIGBE- EGNIGOFO		1	0.1%
QUARTIER DJIYOUME		2	0.2%
QUARTIER DJON II		4	0.3%
QUARTIER DJONUGBE		4	0.3%
QUARTIER DODO		1	0.1%
QUARTIER DOGADJOUGOU		1	0.1%
QUARTIER DOKBA		3	0.2%
QUARTIER DOMELEVEO		1	0.1%
QUARTIER DOUGA-ENI		3	0.2%
QUARTIER DZAWOE		1	0.1%
QUARTIER DZIGBE DOME		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER EGLI		1	0.1%
QUARTIER EKPO		6	0.5%
QUARTIER EVE		2	0.2%
QUARTIER EWEDOME		7	0.6%
QUARTIER FANGA		2	0.2%
QUARTIER FENDA		1	0.1%
QUARTIER FIAKOME		2	0.2%
QUARTIER FIGA RABA		1	0.1%
QUARTIER FINI I		1	0.1%
QUARTIER FODE		1	0.1%
QUARTIER FOLGOBALE		1	0.1%
QUARTIER FON KOME		1	0.1%
QUARTIER FON-KOME		1	0.1%
QUARTIER GABOURI		1	0.1%
QUARTIER GAME AGOKPE		1	0.1%
QUARTIER GBANAKOINE		1	0.1%
QUARTIER GBEDJIHOE		1	0.1%
QUARTIER GBEKUI KONDJI		2	0.2%
QUARTIER GBEMGBAMON		1	0.1%
QUARTIER GNAFARE ATIME		5	0.4%
QUARTIER GNAFARE-KPOTA		4	0.3%
QUARTIER GNAFARE-KPOTO		1	0.1%
QUARTIER GNAMGBO		2	0.2%
QUARTIER GNANGBONG		5	0.4%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER GNANRE		1	0.1%
QUARTIER GNAREKPEKPE		1	0.1%
QUARTIER GOMINADE		2	0.2%
QUARTIER GOSEN		2	0.2%
QUARTIER GUINIGUI		1	0.1%
QUARTIER HAVEKOME		2	0.2%
QUARTIER HLANDEGAN-HETSIGOME		1	0.1%
QUARTIER HOUDOHOME		1	0.1%
QUARTIER HOURE		1	0.1%
QUARTIER HOURTA		2	0.2%
QUARTIER IBALSENDJA		1	0.1%
QUARTIER IDIROKO		2	0.2%
QUARTIER IDISSIN		1	0.1%
QUARTIER IGBERI		6	0.5%
QUARTIER IKPABONGUE		2	0.2%
QUARTIER IKPAWLOUWLC		1	0.1%
QUARTIER ILEKOHAN		1	0.1%
QUARTIER ISSOCE		1	0.1%
QUARTIER KABYE		1	0.1%
QUARTIER KADJA		1	0.1%
QUARTIER KADJALIM-CENTRE		1	0.1%
QUARTIER KADJANGA		1	0.1%
QUARTIER KAGNISSI		2	0.2%
QUARTIER KAGNISSI I		1	0.1%
QUARTIER KAGNISSI II		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER KALA		1	0.1%
QUARTIER KALMONTONG TAMBIC		6	0.5%
QUARTIER KALONKALGOI		7	0.6%
QUARTIER KAMAYO		1	0.1%
QUARTIER KAMBAM		6	0.5%
QUARTIER KAMBAME		1	0.1%
QUARTIER KANBAME		2	0.2%
QUARTIER KANIKANI		1	0.1%
QUARTIER KANKPAGOU		4	0.3%
QUARTIER KANON		6	0.5%
QUARTIER KARE KAGNINDA		3	0.2%
QUARTIER KAWONA KOPE		2	0.2%
QUARTIER KELEKPE N'GBERI		3	0.2%
QUARTIER KEMIYO		1	0.1%
QUARTIER KIDJEOUDA		1	0.1%
QUARTIER KINZI		1	0.1%
QUARTIER KLALA BAS		2	0.2%
QUARTIER KLALA-HAUT		2	0.2%
QUARTIER KLOUKPO		5	0.4%
QUARTIER KLUWY		1	0.1%
QUARTIER KODONOU		1	0.1%
QUARTIER KOFFILO KOPE		3	0.2%
QUARTIER KOLEDE		1	0.1%
QUARTIER KONDAME		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER KONDJAPO		1	0.1%
QUARTIER KONKONBOND		3	0.2%
QUARTIER KONMONGUE-KOINE		2	0.2%
QUARTIER KOSSARIK		1	0.1%
QUARTIER KOSSI KOPE		1	0.1%
QUARTIER KOSSI-KOPE		1	0.1%
QUARTIER KOSSOUMODE		1	0.1%
QUARTIER KOTAGOUN		1	0.1%
QUARTIER KOTE		7	0.6%
QUARTIER KOUAMPANTE		3	0.2%
QUARTIER KOUKOU-FANI		1	0.1%
QUARTIER KOULAOUA		1	0.1%
QUARTIER KOULOUM		2	0.2%
QUARTIER KOUNTOGUE		2	0.2%
QUARTIER KOUPIINDA		2	0.2%
QUARTIER KOURGBEDE		1	0.1%
QUARTIER KOUSSANTCHA		1	0.1%
QUARTIER KOUTE		1	0.1%
QUARTIER KOUTIGAME		1	0.1%
QUARTIER KOWOWE		1	0.1%
QUARTIER KPAH-KOPE1		1	0.1%
QUARTIER KPALA		1	0.1%
QUARTIER KPALADA		5	0.4%
QUARTIER KPALI-KOPE2		1	0.1%
QUARTIER KPANDE		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER KPANDIMAGOU		3	0.2%
QUARTIER KPANDYO		2	0.2%
QUARTIER KPELEFEOU		1	0.1%
QUARTIER KPELOUDE		8	0.6%
QUARTIER KPENGNAGOU		2	0.2%
QUARTIER KPERESSOU		1	0.1%
QUARTIER KPESSING-TE		1	0.1%
QUARTIER KPODJI		5	0.4%
QUARTIER KPODZI		6	0.5%
QUARTIER KPOGONOU		1	0.1%
QUARTIER KPOKOPE		1	0.1%
QUARTIER KPPONG		1	0.1%
QUARTIER KPONYO		6	0.5%
QUARTIER KPOTA		1	0.1%
QUARTIER KPOTAME		1	0.1%
QUARTIER KREGA		1	0.1%
QUARTIER LACS-SAFARI		1	0.1%
QUARTIER LAMA		7	0.6%
QUARTIER LANDA		2	0.2%
QUARTIER LANZI		1	0.1%
QUARTIER LAO		3	0.2%
QUARTIER LARBİK-BOAK		1	0.1%
QUARTIER LASSA II		1	0.1%
QUARTIER LAWAÏ		2	0.2%
QUARTIER LEGBANOU		2	0.2%
QUARTIER LEMOUDE		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER LEOUDE		2	0.2%
QUARTIER LIBYE		1	0.1%
QUARTIER LILI DZAKPO		2	0.2%
QUARTIER LIMAMWA		1	0.1%
QUARTIER LIOUDE		2	0.2%
QUARTIER LOLOGNON		4	0.3%
QUARTIER LOM NAVA		3	0.2%
QUARTIER LOM-NAVA		2	0.2%
QUARTIER LOME		2	0.2%
QUARTIER LOMNAVA		3	0.2%
QUARTIER LOSSO		2	0.2%
QUARTIER LOUGBA		2	0.2%
QUARTIER LOWA		1	0.1%
QUARTIER LOWOU		1	0.1%
QUARTIER LOYOU		1	0.1%
QUARTIER M'BOSSA		2	0.2%
QUARTIER MADJAMAKOU		2	0.2%
QUARTIER MADJATOM		2	0.2%
QUARTIER MAGOU		1	0.1%
QUARTIER MANDOUTA		2	0.2%
QUARTIER MANGBE		1	0.1%
QUARTIER MAWUSSIGAN		3	0.2%
QUARTIER MEWEDE-LOUGBA		1	0.1%
QUARTIER MOBA OKOUTA		3	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER MOBA-OKOUTA		1	0.1%
QUARTIER MOITIDJA		1	0.1%
QUARTIER MOLBAGUE-CENTRE		1	0.1%
QUARTIER MOULOUM II		1	0.1%
QUARTIER MOUSSA KOPE		2	0.2%
QUARTIER N'KONTCHITO		1	0.1%
QUARTIER N'TCHADUDE		1	0.1%
QUARTIER NADJABOSSOU		4	0.3%
QUARTIER NADJE		2	0.2%
QUARTIER NADJOAK		1	0.1%
QUARTIER NAGANDI		1	0.1%
QUARTIER NAGBANDJA		2	0.2%
QUARTIER NAGBATI		1	0.1%
QUARTIER NAKORUGOU		2	0.2%
QUARTIER NAKPATIA		1	0.1%
QUARTIER NANA-KOPE		1	0.1%
QUARTIER NANDJAK		8	0.6%
QUARTIER NASSALADO		2	0.2%
QUARTIER NUOMBORE		7	0.6%
QUARTIER NYABI		2	0.2%
QUARTIER NYAFARE ATIME		2	0.2%
QUARTIER NYAFARE-KPOTO		2	0.2%
QUARTIER NYAMASSILA		1	0.1%
QUARTIER NYANETI		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER OKOUABIA		2	0.2%
QUARTIER OUDJADOUNOU		1	0.1%
QUARTIER OURO AKONDODE		1	0.1%
QUARTIER OURO DJOBODE		5	0.4%
QUARTIER OURO GOUNIDE		1	0.1%
QUARTIER OWLIADI		1	0.1%
QUARTIER OWLOU GLOGLO		5	0.4%
QUARTIER PALAMBOGOU		1	0.1%
QUARTIER PERRIN		2	0.2%
QUARTIER PIDA		2	0.2%
QUARTIER PIYAGNOU		1	0.1%
QUARTIER PIYO		1	0.1%
QUARTIER PORITSINA		3	0.2%
QUARTIER POU		2	0.2%
QUARTIER POUWAÏ		1	0.1%
QUARTIER POWAÏ		1	0.1%
QUARTIER POYO 02		2	0.2%
QUARTIER PYALOUDE		3	0.2%
QUARTIER SABA KONDJI		6	0.5%
QUARTIER SAKO-KODJE		1	0.1%
QUARTIER SAKOU-KOUDJE		1	0.1%
QUARTIER SALANBYA		1	0.1%
QUARTIER SAMATI		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER SANFATOUTE III		6	0.5%
QUARTIER SANGBANA		1	0.1%
QUARTIER SARAKAWA		3	0.2%
QUARTIER SEVA		1	0.1%
QUARTIER SIOUDA		3	0.2%
QUARTIER SOMDINA		11	0.9%
QUARTIER SONDE		3	0.2%
QUARTIER SOOUDE		1	0.1%
QUARTIER SOUROUBIADE		1	0.1%
QUARTIER SYLVIKOME		1	0.1%
QUARTIER TABIDE		1	0.1%
QUARTIER TAKOUDE		1	0.1%
QUARTIER TAMBAT COUMONE		3	0.2%
QUARTIER TAMBEROMGO		1	0.1%
QUARTIER TAMONGUE		1	0.1%
QUARTIER TANOU		2	0.2%
QUARTIER TANTAMBAGO		3	0.2%
QUARTIER TCHAKPINGO		1	0.1%
QUARTIER TCHANDI		1	0.1%
QUARTIER TCHANKA		3	0.2%
QUARTIER TCHENOUE		4	0.3%
QUARTIER TCHIELI_TANTO		3	0.2%
QUARTIER TCHILGNAKA		1	0.1%
QUARTIER TCHITCHAO		2	0.2%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER TCHOOU POUDE		1	0.1%
QUARTIER TEKEREDA		2	0.2%
QUARTIER TOAGA- CENTRE		1	0.1%
QUARTIER TODOME		2	0.2%
QUARTIER TOGBADJA		1	0.1%
QUARTIER TOGBENYA		1	0.1%
QUARTIER TOGODO		2	0.2%
QUARTIER TOKOKONG		1	0.1%
QUARTIER TOMRAGOU		1	0.1%
QUARTIER TOTAGAN		3	0.2%
QUARTIER TOUDE		1	0.1%
QUARTIER TOULASSI		1	0.1%
QUARTIER TOULASSI- CONDJI		2	0.2%
QUARTIER TOULONGOU		1	0.1%
QUARTIER TOUTI		1	0.1%
QUARTIER TOWDA		3	0.2%
QUARTIER TSEFI		1	0.1%
QUARTIER VARE		2	0.2%
QUARTIER VILLA		1	0.1%
QUARTIER VOVOKOME		1	0.1%
QUARTIER WARAGNI		1	0.1%
QUARTIER WATCHALO		1	0.1%
QUARTIER WATUWA		3	0.2%
QUARTIER WATWA		1	0.1%

File : SECTIONC13

QTIER_HAM_FERME: Qtier/Ham/Ferme

Value	Label	Cases	Percentage
QUARTIER WAZE		1	0.1%
QUARTIER WAZI KAO		1	0.1%
QUARTIER WEDZI		1	0.1%
QUARTIER WEKEDA		1	0.1%
QUARTIER WYAOUDE		4	0.3%
QUARTIER YAKA		1	0.1%
QUARTIER YARA		1	0.1%
QUARTIER YARADA		1	0.1%
QUARTIER YOVO KOME		1	0.1%
QUARTIER ZANOUVOIN KOME		1	0.1%
QUARTIER ZOGBEGAN/ ADOUT		1	0.1%
QUARTIER ZONGO		23	1.8%
QUARTIER ZONGO 2		3	0.2%
QUARTIER ZONGO I		1	0.1%
QUARTIER KOKORIKO		1	0.1%
TEKEREDA		1	0.1%
VILLAGE KONADABO		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=2226 /-]

Value	Label	Cases	Percentage
Sysmiss		2226	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		397	17.8%
2		347	15.6%

File : SECTIONC13

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
3		383	17.2%
4		368	16.5%
5		371	16.7%
6		360	16.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-]

V13_01: V.13.01 - Numero ordre

Information	[Type= continuous] [Format=numeric] [Range= 0-79] [Missing=*]
Statistics [NW/ W]	[Valid=2222 /-] [Invalid=4 /-] [Mean=1.577 /-] [StdDev=2.048 /-]

V13_02: V.13.02 - N° du Membre dans le Ménage

Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=2209 /-] [Invalid=17 /-] [Mean=2.385 /-] [StdDev=5.676 /-]

V13_04: V.13.04 - Crédit en nature

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=2120 /-] [Invalid=106 /-]

Value	Label	Cases	Percentage
0		1494	70.5%
1	Crédit équipement	65	3.1%
2	Crédit intrants	348	16.4%
3	Crédit campagne (hors intrants)	117	5.5%
4	Crédit commercial	71	3.3%
5	Kits	0	
6	Autres	24	1.1%
8		1	0.0%
Sysmiss		106	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13_05: V.13.05 - Crédit en espèces

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=2159 /-] [Invalid=67 /-]

Value	Label	Cases	Percentage
0		1044	48.4%
1	Equipelement	93	4.3%
2	Intrants	375	17.4%
3	Campagne (hors intrants)	359	16.6%
4	Commercial	227	10.5%
5	Autres	56	2.6%
6		1	0.0%
7		3	0.1%

File : SECTIONC13

V13_05: V.13.05 - Crédit en espèces

Value	Label	Cases	Percentage
8		1	0.0%
Sysmiss		67	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13_06: V.13.06 - Montant sollicité (en milliers de F.CFA)

Information	[Type= continuous] [Format=numeric] [Range= 0-9900] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-] [Mean=124.332 /-] [StdDev=638.111 /-]

V13_07: V.13.07 - Montant obtenu (en milliers de F.CFA)

Information	[Type= continuous] [Format=numeric] [Range= 0-9900] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-] [Mean=114.561 /-] [StdDev=656.403 /-]

V13_08: V.13.08 - Mois et année d'obtention sur la période 2012-2013

Information	[Type= continuous] [Format=numeric] [Range= 0-3005] [Missing=*]
Statistics [NW/ W]	[Valid=2185 /-] [Invalid=41 /-] [Mean=343.181 /-] [StdDev=319.166 /-]

V13_09: V.13.09 - Sources

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=2194 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
0		731	33.3%
1	Banque	22	1.0%
2	Groupement	395	18.0%
3	ONG/COOPEC	603	27.5%
4	Fournisseur	93	4.2%
5	Usurier	57	2.6%
6	Projets	120	5.5%
7	Parents	121	5.5%
8	PNIASA	35	1.6%
9	ANSAT	14	0.6%
10	GAGIA	2	0.1%
11		1	0.0%
Sysmiss		32	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13_10: V.13.10 - Nature de la caution

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=2202 /-] [Invalid=24 /-]

Value	Label	Cases	Percentage
0		729	33.1%
1	Non concerné	205	9.3%
2	Maison	12	0.5%
3	Terre	16	0.7%
4	Tiers familial	183	8.3%
5	Tiers non familial	42	1.9%

File : SECTIONC13

V13_10: V.13.10 - Nature de la caution

Value	Label	Cases	Percentage
6	Caution solidaire	282	12.8%
7	Groupement	564	25.6%
8	Autres	168	7.6%
9		1	0.0%
Sysmiss		24	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13_11: V.13.11 - Mode de remboursement

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=2197 /-] [Invalid=29 /-]

Value	Label	Cases	Percentage
0		735	33.5%
1	Nature	296	13.5%
2	Espèce	1157	52.7%
3		7	0.3%
6		2	0.1%
Sysmiss		29	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V13_12: V.13.12 - Raison de non obtention de crédit

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=2062 /-] [Invalid=164 /-]

Value	Label	Cases	Percentage
0		1197	58.1%
1		122	5.9%
2		204	9.9%
3		18	0.9%
4		18	0.9%
5		1	0.0%
6		12	0.6%
7		3	0.1%
8		483	23.4%
9		4	0.2%
Sysmiss		164	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff: Le coefficient

Information	[Type= continuous] [Format=numeric] [Range= 42.996-100.833] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-] [Mean=55.946 /-] [StdDev=9.107 /-]

CPREF: La sous-préfecture

Information	[Type= continuous] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=0 /-] [Mean=362.703 /-] [StdDev=143.045 /-]

File : SECTIONC21**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=152.142 /-] [StdDev=106.95 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	9091	17.0%
2	Plateaux	13540	25.3%
3	Centrale	7696	14.4%
4	Kara	11923	22.3%
5	Savanes	11206	21.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		10190	19.1%
11		757	1.4%
20		6220	11.6%
30		6652	12.4%
31		498	0.9%
40		10445	19.5%
50		7488	14.0%
60		4415	8.3%
61		757	1.4%
70		2926	5.5%
80		1322	2.5%
90		829	1.6%
91		957	1.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]**Statistics [NW/ W]** [Valid=53445 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		53437	100.0%
2		8	0.0%
Sysmiss		11	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=30.745 /-] [StdDev=19.588 /-]

File : SECTIONC21**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=9.509 /-] [StdDev=8.515 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=53456 /-]

Value	Label	Cases	Percentage
Sysmiss		53456	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=48769 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 10-25] [Missing=*]**Statistics [NW/ W]** [Valid=46 /-] [Invalid=53410 /-]

Value	Label	Cases	Percentage
10		23	50.0%
20		2	4.3%
21		10	21.7%
25		11	23.9%
Sysmiss		53410	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=30888 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=53456 /-]

Value	Label	Cases	Percentage
Sysmiss		53456	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]**Statistics [NW/ W]** [Valid=53436 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
1		9192	17.2%
2		8741	16.4%
3		8918	16.7%
4		8832	16.5%
5		8903	16.7%
6		8850	16.6%

File : SECTIONC21

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
Systemmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=53454 /-] [Invalid=0 /-]

V1_00: V.1.00 - N° Ordre Responsable Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 1-23] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		42268	79.1%
2		7441	13.9%
3		723	1.4%
4		525	1.0%
5		537	1.0%
6		477	0.9%
7		468	0.9%
8		357	0.7%
9		251	0.5%
10		135	0.3%
11		82	0.2%
12		49	0.1%
13		55	0.1%
14		23	0.0%
15		20	0.0%
16		13	0.0%
17		15	0.0%
18		4	0.0%
19		1	0.0%
20		7	0.0%
21		4	0.0%
23		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_01: V.1.01 - Numero ordre parcelle

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15559	29.1%
2		11670	21.8%
3		8316	15.6%
4		5930	11.1%
5		4099	7.7%

File : SECTIONC21

V1_01: V.1.01 - Numero ordre parcelle

Value	Label	Cases	Percentage
6		2741	5.1%
7		1831	3.4%
8		1204	2.3%
9		802	1.5%
10		550	1.0%
11		273	0.5%
12		189	0.4%
13		136	0.3%
14		93	0.2%
15		63	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_02: V.1.02 - Etat Actuel de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=53415 /-] [Invalid=41 /-]		
Value	Label	Cases	Percentage
0		51	0.1%
1	En culture	50200	94.0%
2	En jachère	3159	5.9%
3		4	0.0%
4		1	0.0%
Sysmiss		41	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_03: V.1.03 - Type de cultures Dominates sue la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=53430 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
0	Jachère	3091	5.8%
1	Sylviculture	546	1.0%
2	Cultures vivrières	46863	87.7%
3	Cultures de rente	2611	4.9%
4	Cultures fouragères	48	0.1%
5	Cultures améliorantes	267	0.5%
6		3	0.0%
7		1	0.0%
Sysmiss		26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_04: V.1.04 - Pratique de l'irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53411 /-] [Invalid=45 /-]		
Value	Label	Cases	Percentage
0	Non	53118	99.5%

File : SECTIONC21

V1_04: V.1.04 - Pratique de l'irrigation

Value	Label	Cases	Percentage
1	Oui	289	0.5%
2		4	0.0%
Sysmiss		45	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_05: V.1.05 - Pratique de l'Agrofôresterie

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53397 /-] [Invalid=59 /-]

Value	Label	Cases	Percentage
0	Non	47202	88.4%
1	Oui	6182	11.6%
2		11	0.0%
4		1	0.0%
6		1	0.0%
Sysmiss		59	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_06: V.1.06 - Mode d'Exploitation de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=53255 /-] [Invalid=201 /-]

Value	Label	Cases	Percentage
0		939	1.8%
1	Individuel	28294	53.1%
2	Collectif	24020	45.1%
3		2	0.0%
Sysmiss		201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_07: V.1.07 - Localisation de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=53348 /-] [Invalid=108 /-]

Value	Label	Cases	Percentage
0		103	0.2%
1	Dans le village	38889	72.9%
2	Hors du village	14289	26.8%
3		44	0.1%
4		21	0.0%
5		2	0.0%
Sysmiss		108	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=53333 /-] [Invalid=123 /-]

File : SECTIONC21

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Value	Label	Cases	Percentage
0		85	0.2%
1	<500 m	15533	29.1%
2	500 m à < 1km	10698	20.1%
3	1 à 2 km	9881	18.5%
4	2 à 5 km	9665	18.1%
5	5 km et plus	7457	14.0%
6		9	0.0%
8		5	0.0%
Sysmiss		123	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_09: V.1.09 - Relief de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53333 /-] [Invalid=123 /-]

Value	Label	Cases	Percentage
0		143	0.3%
1	Pleine/Plateau	44026	82.5%
2	Bas-Fond	6244	11.7%
3	Versant	2913	5.5%
4		5	0.0%
6		2	0.0%
Sysmiss		123	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_10: V.1.10 - Mode de Protection Anti-érosion

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53403 /-] [Invalid=53 /-]

Value	Label	Cases	Percentage
0	Aucun	50050	93.7%
1	Cordon pierreux	995	1.9%
2	Bande enherbée	916	1.7%
3	Courbes de niveau	783	1.5%
4	Autres	655	1.2%
6		4	0.0%
Sysmiss		53	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_11: V.1.11 - Mode d'Acquisition de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=53300 /-] [Invalid=156 /-]

Value	Label	Cases	Percentage
0		118	0.2%
1	Héritage	28808	54.0%
2	Prêt/usurfruit	9479	17.8%

File : SECTIONC21

V1_11: V.1.11 - Mode d'Acquisition de la Parcelle

Value	Label	Cases	Percentage
3	Location/fermage	4619	8.7%
4	Achat	1190	2.2%
5	Gage	444	0.8%
6	Don	7063	13.3%
7	Bail	925	1.7%
8	Autres	653	1.2%
9		1	0.0%
Sysmiss		156	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_12: V.1.12 - Niveau de Sécurisation Foncière

Information	[Type= discrete] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=53390 /-] [Invalid=66 /-]

Value	Label	Cases	Percentage
0	Aucun	10595	19.8%
1	Engagement oral	22250	41.7%
2	Bail	1210	2.3%
3	Titre foncier/certificat administratif	331	0.6%
4	Permis d'exploitation	412	0.8%
5	Bornage par propriétaire	542	1.0%
6	Propriétaire terrien	16489	30.9%
7	Contrat de vente	749	1.4%
8	Autres	671	1.3%
9		23	0.0%
11		98	0.2%
12		18	0.0%
20		1	0.0%
61		1	0.0%
Sysmiss		66	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_13: Mode de faire valoir

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Direct	41607	77.8%
2	Indirect	11849	22.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_14: V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=53000 /-] [Invalid=456 /-] [Mean=25.353 /-] [StdDev=35.177 /-]

V1_15: V.1.15 - Durée de la Dernière Jachère

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
--------------------	---

File : SECTIONC21

V1_15: V.1.15 - Durée de la Dernière Jachère

Statistics [NW/ W] [Valid=52376 /-] [Invalid=1080 /-] [Mean=0.428 /-] [StdDev=3.386 /-]

V1_16: Causes de la jachère

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Pas de jachère	50012	93.6%
1	Dégradée	1702	3.2%
2	Maladie du responsable	201	0.4%
3	Manque de moyen	1068	2.0%
4	Autres	473	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_17: V.1.17 - Amélioration des terres en Jachère

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=52376 /-] [Invalid=1080 /-]

Value	Label	Cases	Percentage
0	Non concerné	49098	93.7%
1	Naturelle	2851	5.4%
2	Engrais vert	114	0.2%
3	Naturelle et engrais vert	63	0.1%
4	Apport de fumure organique	11	0.0%
6		5	0.0%
7		1	0.0%
8	Parcage du bétail	17	0.0%
9		1	0.0%
10		2	0.0%
16	Autres	202	0.4%
17		6	0.0%
18		4	0.0%
20		1	0.0%
Sysmiss		1080	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	923	1.7%
130	BAS-MONO	1006	1.9%
140	VO	1758	3.3%
150	YOTO	1539	2.9%
160	ZIO	2659	5.0%
170	AVE	1206	2.3%
210	OGOU	2503	4.7%

File : SECTIONC21

CPREF

Value	Label	Cases	Percentage
211	ANIE	757	1.4%
220	EST-MONO	1351	2.5%
230	MOYEN-MONO	1059	2.0%
240	HAHO	2267	4.2%
250	AGOU	644	1.2%
260	KLOTO	537	1.0%
261	KPELE-AKATA	757	1.4%
270	DANYI	557	1.0%
280	AMOU	1322	2.5%
290	WAWA	829	1.6%
291	AKEBOU	957	1.8%
310	TCHAOUDJO	1278	2.4%
320	TCHAMBA	1805	3.4%
330	SOTOUBOUA	1986	3.7%
331	PLAINE DE MO	498	0.9%
340	BLITTA	2129	4.0%
410	KOZAH	3352	6.3%
420	BINAH	1417	2.7%
430	ASSOLI	274	0.5%
440	BASSAR	2251	4.2%
450	DANKPEN	2247	4.2%
460	DOUFELGOU	1219	2.3%
470	KERAN	1163	2.2%
510	TONE	3057	5.7%
520	CINKASSE	724	1.4%
530	KPENDJAL	2327	4.4%
540	TANDJOARE	2040	3.8%
550	OTI	3058	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.996-100.833] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-] [Mean=55.808 /-] [StdDev=9.231 /-]

File : SECTIONC21_1**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=152.142 /-] [StdDev=106.95 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	9091	17.0%
2	Plateaux	13540	25.3%
3	Centrale	7696	14.4%
4	Kara	11923	22.3%
5	Savanes	11206	21.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		10190	19.1%
11		757	1.4%
20		6220	11.6%
30		6652	12.4%
31		498	0.9%
40		10445	19.5%
50		7488	14.0%
60		4415	8.3%
61		757	1.4%
70		2926	5.5%
80		1322	2.5%
90		829	1.6%
91		957	1.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]**Statistics [NW/ W]** [Valid=53445 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		53437	100.0%
2		8	0.0%
Sysmiss		11	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=30.745 /-] [StdDev=19.588 /-]

File : SECTIONC21_1**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=53456 /-] [Invalid=0 /-] [Mean=9.509 /-] [StdDev=8.515 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=53456 /-]

Value	Label	Cases	Percentage
Sysmiss		53456	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=48769 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 10-25] [Missing=*]**Statistics [NW/ W]** [Valid=46 /-] [Invalid=53410 /-]

Value	Label	Cases	Percentage
10		23	50.0%
20		2	4.3%
21		10	21.7%
25		11	23.9%
Sysmiss		53410	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=30888 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=53456 /-]

Value	Label	Cases	Percentage
Sysmiss		53456	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]**Statistics [NW/ W]** [Valid=53436 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
1		9192	17.2%
2		8741	16.4%
3		8918	16.7%
4		8832	16.5%
5		8903	16.7%
6		8850	16.6%

File : SECTIONC21_1

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
System		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=53454 /-] [Invalid=0 /-]

V1_00: V.1.00 - N° Ordre Responsable Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 1-23] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		42268	79.1%
2		7441	13.9%
3		723	1.4%
4		525	1.0%
5		537	1.0%
6		477	0.9%
7		468	0.9%
8		357	0.7%
9		251	0.5%
10		135	0.3%
11		82	0.2%
12		49	0.1%
13		55	0.1%
14		23	0.0%
15		20	0.0%
16		13	0.0%
17		15	0.0%
18		4	0.0%
19		1	0.0%
20		7	0.0%
21		4	0.0%
23		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_01: V.1.01 - Numero ordre parcelle

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15559	29.1%
2		11670	21.8%
3		8316	15.6%
4		5930	11.1%
5		4099	7.7%

File : SECTIONC21_1

V1_01: V.1.01 - Numero ordre parcelle

Value	Label	Cases	Percentage
6		2741	5.1%
7		1831	3.4%
8		1204	2.3%
9		802	1.5%
10		550	1.0%
11		273	0.5%
12		189	0.4%
13		136	0.3%
14		93	0.2%
15		63	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_02: V.1.02 - Etat Actuel de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		51	0.1%
1	En culture	50241	94.0%
2	En jachère	3159	5.9%
3		4	0.0%
4		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_03: V.1.03 - Type de cultures Dominates sue la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=53430 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
0	Jachère	3091	5.8%
1	Sylviculture	546	1.0%
2	Cultures vivrières	46863	87.7%
3	Cultures de rente	2611	4.9%
4	Cultures fouragères	48	0.1%
5	Cultures améliorantes	267	0.5%
6		3	0.0%
7		1	0.0%
Sysmiss		26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_04: V.1.04 - Pratique de l'irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53411 /-] [Invalid=45 /-]		
Value	Label	Cases	Percentage
0	Non	53118	99.5%
1	Oui	289	0.5%

File : SECTIONC21_1

V1_04: V.1.04 - Pratique de l'irrigation

Value	Label	Cases	Percentage
2		4	0.0%
Sysmiss		45	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_05: V.1.05 - Pratique de l'Agrofôrestreterie

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53397 /-] [Invalid=59 /-]

Value	Label	Cases	Percentage
0	Non	47202	88.4%
1	Oui	6182	11.6%
2		11	0.0%
4		1	0.0%
6		1	0.0%
Sysmiss		59	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_06: V.1.06 - Mode d'Exploitation de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=53255 /-] [Invalid=201 /-]

Value	Label	Cases	Percentage
0		939	1.8%
1	Individuel	28294	53.1%
2	Collectif	24020	45.1%
3		2	0.0%
Sysmiss		201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_07: V.1.07 - Localisation de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=53348 /-] [Invalid=108 /-]

Value	Label	Cases	Percentage
0		103	0.2%
1	Dans le village	38889	72.9%
2	Hors du village	14289	26.8%
3		44	0.1%
4		21	0.0%
5		2	0.0%
Sysmiss		108	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=53333 /-] [Invalid=123 /-]

Value	Label	Cases	Percentage
0		85	0.2%

File : SECTIONC21_1

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Value	Label	Cases	Percentage
1	<500 m	15533	29.1%
2	500 m à < 1km	10698	20.1%
3	1 à 2 km	9881	18.5%
4	2 à 5 km	9665	18.1%
5	5 km et plus	7457	14.0%
6		9	0.0%
8		5	0.0%
Sysmiss		123	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_09: V.1.09 - Relief de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53333 /-] [Invalid=123 /-]

Value	Label	Cases	Percentage
0		143	0.3%
1	Pleine/Plateau	44026	82.5%
2	Bas-Fond	6244	11.7%
3	Versant	2913	5.5%
4		5	0.0%
6		2	0.0%
Sysmiss		123	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_10: V.1.10 - Mode de Protection Anti-érosion

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53403 /-] [Invalid=53 /-]

Value	Label	Cases	Percentage
0	Aucun	50050	93.7%
1	Cordon pierreux	995	1.9%
2	Bande enherbée	916	1.7%
3	Courbes de niveau	783	1.5%
4	Autres	655	1.2%
6		4	0.0%
Sysmiss		53	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_11: V.1.11 - Mode d'Acquisition de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=53300 /-] [Invalid=156 /-]

Value	Label	Cases	Percentage
0		118	0.2%
1	Héritage	28808	54.0%
2	Prêt/usurfruit	9479	17.8%
3	Location/fermage	4619	8.7%

File : SECTIONC21_1

V1_11: V.1.11 - Mode d'Acquisition de la Parcelle

Value	Label	Cases	Percentage
4	Achat	1190	2.2%
5	Gage	444	0.8%
6	Don	7063	13.3%
7	Bail	925	1.7%
8	Autres	653	1.2%
9		1	0.0%
Sysmiss		156	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_12: V.1.12 - Niveau de Sécurisation Foncière

Information	[Type= discrete] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=53390 /-] [Invalid=66 /-]

Value	Label	Cases	Percentage
0	Aucun	10595	19.8%
1	Engagement oral	22250	41.7%
2	Bail	1210	2.3%
3	Titre foncier/certificat administratif	331	0.6%
4	Permis d'exploitation	412	0.8%
5	Bornage par propriétaire	542	1.0%
6	Propriétaire terrien	16489	30.9%
7	Contrat de vente	749	1.4%
8	Autres	671	1.3%
9		23	0.0%
11		98	0.2%
12		18	0.0%
20		1	0.0%
61		1	0.0%
Sysmiss		66	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_13: Mode de faire valoir

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Direct	41607	77.8%
2	Indirect	11849	22.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_14: V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=53000 /-] [Invalid=456 /-] [Mean=25.353 /-] [StdDev=35.177 /-]

V1_15: V.1.15 - Durée de la Dernière Jachère

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=52376 /-] [Invalid=1080 /-] [Mean=0.428 /-] [StdDev=3.386 /-]

File : SECTIONC21_1

V1_16: Causes de la jachère

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Pas de jachère	50012	93.6%
1	Dégradée	1702	3.2%
2	Maladie du responsable	201	0.4%
3	Manque de moyen	1068	2.0%
4	Autres	473	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_17: V.1.17 - Amélioration des terres en Jachère

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=52376 /-] [Invalid=1080 /-]

Value	Label	Cases	Percentage
0	Non concerné	49098	93.7%
1	Naturelle	2851	5.4%
2	Engrais vert	114	0.2%
3	Naturelle et engrais vert	63	0.1%
4	Apport de fumure organique	11	0.0%
6		5	0.0%
7		1	0.0%
8	Parcage du bétail	17	0.0%
9		1	0.0%
10		2	0.0%
16	Autres	202	0.4%
17		6	0.0%
18		4	0.0%
20		1	0.0%
Sysmiss		1080	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=53456 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	923	1.7%
130	BAS-MONO	1006	1.9%
140	VO	1758	3.3%
150	YOTO	1539	2.9%
160	ZIO	2659	5.0%
170	AVE	1206	2.3%
210	OGOU	2503	4.7%
211	ANIE	757	1.4%
220	EST-MONO	1351	2.5%

File : SECTIONC21_1

CPREF

Value	Label	Cases	Percentage
230	MOYEN-MONO	1059	2.0%
240	HAHO	2267	4.2%
250	AGOU	644	1.2%
260	KLOTO	537	1.0%
261	KPELE-AKATA	757	1.4%
270	DANYI	557	1.0%
280	AMOU	1322	2.5%
290	WAWA	829	1.6%
291	AKEBOU	957	1.8%
310	TCHAOUJJO	1278	2.4%
320	TCHAMBA	1805	3.4%
330	SOTOUBOUA	1986	3.7%
331	PLAINE DE MO	498	0.9%
340	BLITTA	2129	4.0%
410	KOZAH	3352	6.3%
420	BINAH	1417	2.7%
430	ASSOLI	274	0.5%
440	BASSAR	2251	4.2%
450	DANKPEN	2247	4.2%
460	DOUFELGOU	1219	2.3%
470	KERAN	1163	2.2%
510	TONE	3057	5.7%
520	CINKASSE	724	1.4%
530	KPENDJAL	2327	4.4%
540	TANDJOARE	2040	3.8%
550	OTI	3058	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.996-100.833] [Missing=*]
Statistics [NW/ W]	[Valid=53456 /-] [Invalid=0 /-] [Mean=55.808 /-] [StdDev=9.231 /-]

File : SECTIONC22

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 1-464] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-] [Mean=140.965 /-] [StdDev=95.725 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	133	1.7%
2	Plateaux	1452	19.1%
3	Centrale	5396	70.8%
4	Kara	213	2.8%
5	Savanes	427	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-] [Mean=28.823 /-] [StdDev=15.902 /-]

SPREFECTURE: Sous Préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7621	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-] [Mean=32.651 /-] [StdDev=20.527 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

Statistics [NW/ W] [Valid=7621 /-] [Invalid=0 /-] [Mean=9.974 /-] [StdDev=8.083 /-]

ILOT: Ilot

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=7621 /-]

Value	Label	Cases	Percentage
Sysmiss		7621	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=7180 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
QUARTIER AVASSIKPE		14	0.2%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
QUARTIER MAZADA		3	0.0%
VILLAGE AKEPE		1	0.0%
VILLAGE ATIFOUTOU		2	0.0%
VILLAGE DJARKPANGA		2	0.0%
VILLAGE KPEWA		15	0.2%
VILLAGE NAGBANI		1	0.0%
VILLAGE NANGBANI		12	0.2%
VILLAGE ABALA		1	0.0%
VILLAGE ABALOSOMOU		6	0.1%
VILLAGE ABATCHANG		19	0.3%
VILLAGE ABIDJANDE PIYO		17	0.2%
VILLAGE ABIDJANDE-KARE		3	0.0%
VILLAGE ADANYIHOHOE		9	0.1%
VILLAGE ADJAMBROUK		7	0.1%
VILLAGE ADJENGRE		92	1.3%
VILLAGE AFATODJI KOPE		2	0.0%
VILLAGE AFEKPA		1	0.0%
VILLAGE AFELE		22	0.3%
VILLAGE AFFOSSALA KOPE		2	0.0%
VILLAGE AFIDEGNIGBAN		7	0.1%
VILLAGE AFOHOU		1	0.0%
VILLAGE AFOLE		5	0.1%
VILLAGE AFOSALAKOPE		2	0.0%
VILLAGE AFOSSALA KOPE		25	0.3%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE AFOSSALACOP		6	0.1%
VILLAGE AFOSSALAKOP		29	0.4%
VILLAGE AGABE		9	0.1%
VILLAGE AGBADOME		2	0.0%
VILLAGE AGBAMASSOM		33	0.5%
VILLAGE AGBANDAOU		28	0.4%
VILLAGE AGBANDI		37	0.5%
VILLAGE AGBANSIKITI		4	0.1%
VILLAGE AGBELOUVE		2	0.0%
VILLAGE AGBENOXOE		4	0.1%
VILLAGE AGBODRAFO		4	0.1%
VILLAGE AGODEKA		2	0.0%
VILLAGE AGOKPOE		4	0.1%
VILLAGE AGOLI		2	0.0%
VILLAGE AGOMBIO		16	0.2%
VILLAGE AGOME GLOZOU		2	0.0%
VILLAGE AGOME-GLOZOU		3	0.0%
VILLAGE AGOME-YOH		5	0.1%
VILLAGE AGOUDA/BELEWALOUDE		6	0.1%
VILLAGE AGOULOUE		2	0.0%
VILLAGE AGOUMANA		2	0.0%
VILLAGE AGUIDAGBADE		61	0.8%
VILLAGE AHASSOME		33	0.5%
VILLAGE AHLOEVE		5	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE AKATAKPE		7	0.1%
VILLAGE AKAWOULOU		20	0.3%
VILLAGE AKOUMAPE APEGAN		1	0.0%
VILLAGE AKPABLI KOKONADE		3	0.0%
VILLAGE AKPAKOU		8	0.1%
VILLAGE AKPAKPAKPE CENTRE		18	0.3%
VILLAGE AKPANGO		14	0.2%
VILLAGE AKPANKO		5	0.1%
VILLAGE AKPOWA		5	0.1%
VILLAGE ALABADE		10	0.1%
VILLAGE ALATI KPOTA		21	0.3%
VILLAGE ALATI MARCHE		1	0.0%
VILLAGE ALATI MONDJINO		10	0.1%
VILLAGE ALELE		14	0.2%
VILLAGE ALIBI 1		44	0.6%
VILLAGE ALIBI 2		30	0.4%
VILLAGE ALIBI I		4	0.1%
VILLAGE ALIBI II		63	0.9%
VILLAGE ALOSSONOU KOPE		3	0.0%
VILLAGE ALOUENOU GBAGUIDITO		1	0.0%
VILLAGE AMA KOPE		2	0.0%
VILLAGE AMEGAPE		9	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE AMEGNRA KOPE		22	0.3%
VILLAGE AMEWOUHO KOPE		7	0.1%
VILLAGE AMOUGBLE		53	0.7%
VILLAGE ANDO-TAKLAVE		1	0.0%
VILLAGE ANYIGBE		13	0.2%
VILLAGE AOU LOSSO		12	0.2%
VILLAGE AOU-LOSSO		19	0.3%
VILLAGE AOU-MATCHATOM		7	0.1%
VILLAGE AOU-MONO		19	0.3%
VILLAGE AOU-MONO PIDA		39	0.5%
VILLAGE AOUDA		163	2.3%
VILLAGE AOUMATCHAT		32	0.4%
VILLAGE APEYEME		26	0.4%
VILLAGE APOTI		3	0.0%
VILLAGE ASSIMA		1	0.0%
VILLAGE ASSOGBA KOPE		3	0.0%
VILLAGE ASSOUKOKO		34	0.5%
VILLAGE ATCHAKEKE		8	0.1%
VILLAGE ATCHANGBADI		2	0.0%
VILLAGE ATCHAVE		4	0.1%
VILLAGE ATCHIBODOWC		64	0.9%
VILLAGE ATCHINTSE		42	0.6%
VILLAGE ATESSOU		7	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE ATIFOUTOU		49	0.7%
VILLAGE ATIGBA		2	0.0%
VILLAGE ATIKPAYI		32	0.4%
VILLAGE ATIKPAÏ		49	0.7%
VILLAGE AVEDJE		11	0.2%
VILLAGE AVEGODE		10	0.1%
VILLAGE AVETE		7	0.1%
VILLAGE AWUNADZASI		8	0.1%
VILLAGE AZAKPE		4	0.1%
VILLAGE BAGNAMA		1	0.0%
VILLAGE BAGO		152	2.1%
VILLAGE BALANKA		60	0.8%
VILLAGE BEBEDA		3	0.0%
VILLAGE BELEWALOUDE		9	0.1%
VILLAGE BEME		1	0.0%
VILLAGE BENA PLATEAUX		8	0.1%
VILLAGE BETLEHEM		14	0.2%
VILLAGE BILA		1	0.0%
VILLAGE BLITTA-VILLAGF		38	0.5%
VILLAGE BOA		11	0.2%
VILLAGE BOCO		23	0.3%
VILLAGE BOGO		17	0.2%
VILLAGE BOHOU-KOPE		16	0.2%
VILLAGE BOLGATANGA		19	0.3%
VILLAGE BONGOGONA		14	0.2%
VILLAGE BOU		1	0.0%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE BOUALE		10	0.1%
VILLAGE BOULADE CENTRE		9	0.1%
VILLAGE BOULOHOUE		39	0.5%
VILLAGE BOULOU		12	0.2%
VILLAGE BOUNATCHE		6	0.1%
VILLAGE BOURE		3	0.0%
VILLAGE BOURE I		9	0.1%
VILLAGE BOURE II		4	0.1%
VILLAGE BOURKODJI		5	0.1%
VILLAGE BOUSSOU		18	0.3%
VILLAGE BOUTINGBEDO		2	0.0%
VILLAGE BOUVELEME POUA		14	0.2%
VILLAGE BOUZALO		7	0.1%
VILLAGE BOUZALO HAUT		3	0.0%
VILLAGE BOUZALOU-HAUT		3	0.0%
VILLAGE BROUNFOU		7	0.1%
VILLAGE CAMPEMENT		4	0.1%
VILLAGE CARREFOUR		1	0.0%
VILLAGE CHANTIER/LEGBAVI KOPE		1	0.0%
VILLAGE DABADE II		3	0.0%
VILLAGE DAGMA		9	0.1%
VILLAGE DAKROKONSO		10	0.1%
VILLAGE DANTCHO		38	0.5%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE DATCHA		11	0.2%
VILLAGE DATCHA TCHOGLI		23	0.3%
VILLAGE DAWOHOE		1	0.0%
VILLAGE DEREBOUA		20	0.3%
VILLAGE DEREBOUA BOGO		4	0.1%
VILLAGE DEREBOUA KIDJAN		5	0.1%
VILLAGE DETOKPO		34	0.5%
VILLAGE DEVEME		2	0.0%
VILLAGE DIKPELEOU		6	0.1%
VILLAGE DJAGBLE		1	0.0%
VILLAGE DJARKPANGA		50	0.7%
VILLAGE DJARKPANGA COMMUNE		8	0.1%
VILLAGE DJASSEME		5	0.1%
VILLAGE DOGBA		2	0.0%
VILLAGE DOGOBLE		17	0.2%
VILLAGE DOGOJE		6	0.1%
VILLAGE DOLOUME		12	0.2%
VILLAGE DONO		5	0.1%
VILLAGE DOUBOUIDE		8	0.1%
VILLAGE DOUVIHOE		3	0.0%
VILLAGE DOVI KOPE		1	0.0%
VILLAGE EDJARE-KOPE		21	0.3%
VILLAGE EDOMI		2	0.0%
VILLAGE EFOUFAMI		3	0.0%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE EFOUKPA		26	0.4%
VILLAGE EGBE		1	0.0%
VILLAGE EKETO ELAVAGNON		14	0.2%
VILLAGE ELAVAGNON		1	0.0%
VILLAGE ELAVANYO		12	0.2%
VILLAGE ESSE-ANA		2	0.0%
VILLAGE ESSE-GODJIN		1	0.0%
VILLAGE FATOU VILLA N'DJA-N		32	0.4%
VILLAGE FEOUDA		9	0.1%
VILLAGE FINDI		5	0.1%
VILLAGE FOKPO		1	0.0%
VILLAGE FOLO		34	0.5%
VILLAGE FONDAH		29	0.4%
VILLAGE FOUJAI		3	0.0%
VILLAGE FOUTA VILLA N'DJA-N		6	0.1%
VILLAGE GARANDJI-LOSSO		1	0.0%
VILLAGE GASSI-GASSI		26	0.4%
VILLAGE GBADJAHE		2	0.0%
VILLAGE GBAGAME		4	0.1%
VILLAGE GBAO		1	0.0%
VILLAGE GBEDEPEME		1	0.0%
VILLAGE GBLAINVIE-CENTRE		3	0.0%
VILLAGE GBOTO DZOGBE		4	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE GBOTO KOSSIDAME		1	0.0%
VILLAGE GBOTO-ASSIGAME		6	0.1%
VILLAGE GBOTO-ATSAME		1	0.0%
VILLAGE GBOTO-VEDUPE		2	0.0%
VILLAGE GBOTO-VODUPE		2	0.0%
VILLAGE GLEI		9	0.1%
VILLAGE GLEÏ		2	0.0%
VILLAGE GNADEYO		2	0.0%
VILLAGE GNEZIMDE		32	0.4%
VILLAGE GNINYARGO		20	0.3%
VILLAGE GOUBI		90	1.3%
VILLAGE GOUMOU KOPE		1	0.0%
VILLAGE GOVIE APEGAME		2	0.0%
VILLAGE GUEDEME		1	0.0%
VILLAGE GUIKINDRE		23	0.3%
VILLAGE HAHOTOE		1	0.0%
VILLAGE HALOUKPABOU		61	0.8%
VILLAGE HEKPE		7	0.1%
VILLAGE HEVE		4	0.1%
VILLAGE HEZOUE		11	0.2%
VILLAGE HIHEATRO		23	0.3%
VILLAGE HOHOE		4	0.1%
VILLAGE IDJAFE		2	0.0%
VILLAGE ILE AGBOROU		15	0.2%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE ILEKOHAN		1	0.0%
VILLAGE IMOUSSA		2	0.0%
VILLAGE ISSATI		3	0.0%
VILLAGE KABOLI		57	0.8%
VILLAGE KADAMBARA		41	0.6%
VILLAGE KADAMBARA 1		5	0.1%
VILLAGE KADJANGA		1	0.0%
VILLAGE KAKPA		25	0.3%
VILLAGE KANIAMBOUA		10	0.1%
VILLAGE KANKAMOBIAO		29	0.4%
VILLAGE KANKANDI		12	0.2%
VILLAGE KANYIKPEDJI		1	0.0%
VILLAGE KARE		12	0.2%
VILLAGE KASSENA		26	0.4%
VILLAGE KATAKPA		11	0.2%
VILLAGE KATAKPE		3	0.0%
VILLAGE KATOME		30	0.4%
VILLAGE KAZA PIYO		21	0.3%
VILLAGE KAZABOUA-PITIYO		8	0.1%
VILLAGE KAZAWAI		2	0.0%
VILLAGE KELEKPE N'TARE		2	0.0%
VILLAGE KETEME		13	0.2%
VILLAGE KIDJANDA		20	0.3%
VILLAGE KITANGOLI		50	0.7%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KLABE APEGAME		5	0.1%
VILLAGE KLABE EFOUKPA		5	0.1%
VILLAGE KLALA		1	0.0%
VILLAGE KLOKPOE		2	0.0%
VILLAGE KLOMAYONDI		11	0.2%
VILLAGE KODEHOE		1	0.0%
VILLAGE KOFFITI		5	0.1%
VILLAGE KOKONADE		15	0.2%
VILLAGE KOLINA		5	0.1%
VILLAGE KOLO KOPE		9	0.1%
VILLAGE KOLOKOPE		19	0.3%
VILLAGE KOLOWARE		60	0.8%
VILLAGE KOMLAN KOPE		14	0.2%
VILLAGE KONDO KOPE		2	0.0%
VILLAGE KONGBANLE		31	0.4%
VILLAGE KONIGBO		14	0.2%
VILLAGE KORE		1	0.0%
VILLAGE KOTA		8	0.1%
VILLAGE KOUAMPANTE		8	0.1%
VILLAGE KOUJOUKAD/		3	0.0%
VILLAGE KOUGBANLE		5	0.1%
VILLAGE KOUGNOHOU		1	0.0%
VILLAGE KOU I		7	0.1%
VILLAGE KOULANG		18	0.3%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KOUMONIADE		3	0.0%
VILLAGE KOUNDJOARE		1	0.0%
VILLAGE KOUSSOGBA		21	0.3%
VILLAGE KOUSSOUNTOU		90	1.3%
VILLAGE KOUVON		8	0.1%
VILLAGE KOUYALA		2	0.0%
VILLAGE KPADAPE		2	0.0%
VILLAGE KPAKPARKPAD		24	0.3%
VILLAGE KPALADA		83	1.2%
VILLAGE KPAMBOURE		15	0.2%
VILLAGE KPAMBOURE HILOU		47	0.7%
VILLAGE KPARATAO		60	0.8%
VILLAGE KPARIO		4	0.1%
VILLAGE KPATAKPANI		29	0.4%
VILLAGE KPAWA		32	0.4%
VILLAGE KPEDOME		10	0.1%
VILLAGE KPEKPLEME		38	0.5%
VILLAGE KPELE VILLE		8	0.1%
VILLAGE KPELE-ELE		2	0.0%
VILLAGE KPELE-VILLE		9	0.1%
VILLAGE KPEMBONA		53	0.7%
VILLAGE KPEMBONE		10	0.1%
VILLAGE KPEMBONLE		30	0.4%
VILLAGE KPENDELE		4	0.1%
VILLAGE KPETCHIHOE		11	0.2%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KPETE-BENA		4	0.1%
VILLAGE KPEVE		1	0.0%
VILLAGE KPEVEGO		1	0.0%
VILLAGE KPOME		11	0.2%
VILLAGE KPOVENOU		1	0.0%
VILLAGE KUMA APOTSI		2	0.0%
VILLAGE L'IRING		13	0.2%
VILLAGE LAKOUGNON KOPE		3	0.0%
VILLAGE LAMA TESSI		5	0.1%
VILLAGE LAMA- KOLIDE		4	0.1%
VILLAGE LAMA-TESSI		80	1.1%
VILLAGE LAMADAMA		5	0.1%
VILLAGE LANDRO		4	0.1%
VILLAGE LANGABOU		78	1.1%
VILLAGE LANZI		7	0.1%
VILLAGE LAOUDA		52	0.7%
VILLAGE LAOUDA II		29	0.4%
VILLAGE LATHO		10	0.1%
VILLAGE LAVIE AGOVIEPE		6	0.1%
VILLAGE LAVIE APEDOME		14	0.2%
VILLAGE LAWAI		5	0.1%
VILLAGE LEDYO I		2	0.0%
VILLAGE LEDYO II		8	0.1%
VILLAGE LILIKOPE		3	0.0%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE LOMBO		6	0.1%
VILLAGE M'POTI		9	0.1%
VILLAGE MALADAMA		23	0.3%
VILLAGE MALOMI		10	0.1%
VILLAGE MALOMI 2		1	0.0%
VILLAGE MATCHOKPLI		50	0.7%
VILLAGE MATEKPO		31	0.4%
VILLAGE MAZADAI		7	0.1%
VILLAGE MELLYDOME		3	0.0%
VILLAGE MEMPEASSEM		3	0.0%
VILLAGE MEWEDE		10	0.1%
VILLAGE MINIKI ARIFE		8	0.1%
VILLAGE MISSAWOME		6	0.1%
VILLAGE MISSION TOVE		2	0.0%
VILLAGE MODOUGOU		11	0.2%
VILLAGE MODOUKOU		4	0.1%
VILLAGE MOLADE		1	0.0%
VILLAGE MOME-HOUNKPATI		2	0.0%
VILLAGE MORETAN		4	0.1%
VILLAGE MOURAWE		11	0.2%
VILLAGE N'KONTA		27	0.4%
VILLAGE N'TCHOUROU		26	0.4%
VILLAGE NADJOTE		16	0.2%
VILLAGE NALOATE		26	0.4%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE NAMBA-ADJENGRE		38	0.5%
VILLAGE NAMBONGA		11	0.2%
VILLAGE NAMDINA		5	0.1%
VILLAGE NANDJAK		1	0.0%
VILLAGE NANDJOUBI		5	0.1%
VILLAGE NANSONGUE		45	0.6%
VILLAGE NATCHOUNTCH		4	0.1%
VILLAGE NIGBAOUDE I		60	0.8%
VILLAGE NOTSE COMMUNE		2	0.0%
VILLAGE NYAMASSILA		25	0.3%
VILLAGE ODIN COPE		2	0.0%
VILLAGE ODIN KOPE		1	0.0%
VILLAGE ODORI		2	0.0%
VILLAGE OFEGANTO		1	0.0%
VILLAGE OGOU AGRANI		1	0.0%
VILLAGE OKAWOU		16	0.2%
VILLAGE OKOU		5	0.1%
VILLAGE OLALE		7	0.1%
VILLAGE OLALE I		16	0.2%
VILLAGE ONA		9	0.1%
VILLAGE ORONKO		34	0.5%
VILLAGE OULITA GONOBE		3	0.0%
VILLAGE OULITA-GONOBE		15	0.2%
VILLAGE PAGALA		9	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE PAGALA- GARE		28	0.4%
VILLAGE PAGALA- GASSI-GASSI		3	0.0%
VILLAGE PAGALA- LASSA		17	0.2%
VILLAGE PAGALA- VILLAGE		21	0.3%
VILLAGE PALAGA- VILLAGE		1	0.0%
VILLAGE PALAKOKO		13	0.2%
VILLAGE PANLAO		50	0.7%
VILLAGE PITTAH		2	0.0%
VILLAGE PIYAYO		1	0.0%
VILLAGE POKOBANA		7	0.1%
VILLAGE POU- HAUT		1	0.0%
VILLAGE SABARINGADE		30	0.4%
VILLAGE SABILIANI		3	0.0%
VILLAGE SADA II		3	0.0%
VILLAGE SAGBADAĬ		4	0.1%
VILLAGE SAKALAOUDE		29	0.4%
VILLAGE SALIGBE		40	0.6%
VILLAGE SAMAĬ		5	0.1%
VILLAGE SAMAĬ 2		16	0.2%
VILLAGE SANKARBONC		39	0.5%
VILLAGE SARA		6	0.1%
VILLAGE SESSARO		19	0.3%
VILLAGE SEVAGAN		5	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE SIKPE AFIDEGNON		1	0.0%
VILLAGE SINANDE		3	0.0%
VILLAGE SINANGBANGB		20	0.3%
VILLAGE SIOUDA		18	0.3%
VILLAGE SOBOUA I		4	0.1%
VILLAGE SOBOUA II		8	0.1%
VILLAGE SODO		2	0.0%
VILLAGE SOLAO		30	0.4%
VILLAGE SOLIMDE		18	0.3%
VILLAGE SONALE		14	0.2%
VILLAGE SOTOUBOUA		121	1.7%
VILLAGE SOTOUBOUA/ SONDE		6	0.1%
VILLAGE SOTOUBOUA/ TCHITCHAO		21	0.3%
VILLAGE SOUSSOUKPAR		8	0.1%
VILLAGE SOUSSOUKPAR		1	0.0%
VILLAGE SUCRAL		15	0.2%
VILLAGE SUCRAL BIDINA CENTRE		3	0.0%
VILLAGE SUCRAL LAMA		4	0.1%
VILLAGE TABINDE		8	0.1%
VILLAGE TADO		35	0.5%
VILLAGE TALABOU		23	0.3%
VILLAGE TALO		10	0.1%
VILLAGE TANTAKOPE		6	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE TAWEREDA		5	0.1%
VILLAGE TCHABE		6	0.1%
VILLAGE TCHALANIDE		2	0.0%
VILLAGE TCHALO		14	0.2%
VILLAGE TCHALOUDE		37	0.5%
VILLAGE TCHAMBA		7	0.1%
VILLAGE TCHANGAÏDE		6	0.1%
VILLAGE TCHARE KOPE		9	0.1%
VILLAGE TCHAVADE		71	1.0%
VILLAGE TCHEBEBE		19	0.3%
VILLAGE TCHEBEBE II		2	0.0%
VILLAGE TCHEKELE		35	0.5%
VILLAGE TCHEKITA		1	0.0%
VILLAGE TCHENAWOU HOE		6	0.1%
VILLAGE TCHIE		4	0.1%
VILLAGE TCHIE-KPESSI		30	0.4%
VILLAGE TCHIFAMA		15	0.2%
VILLAGE TCHILLA II		11	0.2%
VILLAGE TCHINDJALE		10	0.1%
VILLAGE TEHEZA		24	0.3%
VILLAGE TEMANOU-KOPE		1	0.0%
VILLAGE TEMBIO NADJA		4	0.1%
VILLAGE TEMBIO PIDA		3	0.0%
VILLAGE TEMBIO TCHEOU		5	0.1%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE TEROUDA PIYAYO		7	0.1%
VILLAGE TINDJASSE		3	0.0%
VILLAGE TINIPE		7	0.1%
VILLAGE TINLAO		15	0.2%
VILLAGE TINTCHRO		12	0.2%
VILLAGE TOGBADJA		11	0.2%
VILLAGE TOLOLE		1	0.0%
VILLAGE TOLONLI		30	0.4%
VILLAGE TOMETY-KONDJI		1	0.0%
VILLAGE TONDJA		32	0.4%
VILLAGE TOROGODE		4	0.1%
VILLAGE TOUKOUDJOU		15	0.2%
VILLAGE TOUKOUDJOU LASSA K.		21	0.3%
VILLAGE TOUKOUDJOU SOMDINA		20	0.3%
VILLAGE TOUKOUDJOU TCHARE		25	0.3%
VILLAGE TOUKPAN		9	0.1%
VILLAGE TOUTOU		1	0.0%
VILLAGE TOÏGBO		12	0.2%
VILLAGE VOUDJEME		1	0.0%
VILLAGE WARAGNI		41	0.6%
VILLAGE WAZI		6	0.1%
VILLAGE WELLY-CENTRE		15	0.2%
VILLAGE WISSAN		13	0.2%

File : SECTIONC22

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE YALOUMBE		12	0.2%
VILLAGE YAO KOPE		29	0.4%
VILLAGE YELIVO		72	1.0%
VILLAGE YELIWA		23	0.3%
VILLAGE YELOUM-BAGNA		6	0.1%
VILLAGE YIKPA DZIGBE		12	0.2%
VILLAGE YOMABOUA		25	0.3%
VILLAGE YOTO-KOPE CENTRE		1	0.0%
VILLAGE YOVO KOPE		15	0.2%
VILLAGE ZIOWOUNOU		3	0.0%
VILLAGE ZOLOU-KOKOYO		6	0.1%
VILLAGE ZOMAYI		9	0.1%
VILLAGE ZOUVI		4	0.1%
VILLAGEE HOHOE		1	0.0%
VILLE SOTOUBOUA COMMUNE		2	0.0%
VILLE ADETA		1	0.0%
VILLE APEYEME		15	0.2%
VILLE BLITTA		18	0.3%
VILLE KOUGNOHOU		10	0.1%
VILLE NOTSE COMMUNE		76	1.1%
VILLE SOTOUBOUA		35	0.5%
VILLE SOTOUBOUA COMMUNE		32	0.4%
VILLE SOTOUBOUA/ZONGO		10	0.1%
VILLE TCHAMBA		147	2.0%

File : SECTIONC22

VILLE_VILLAGE: Ville/Village

Value	Label	Cases	Percentage
VILLE TOHOUN		51	0.7%
VIVLLAGE DONO		4	0.1%
VLLAGE FOLO		4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGE: Code Ville/Village

Information [Type= discrete] [Format=numeric] [Range= 21-21] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=7620 /-]

Value	Label	Cases	Percentage
21		1	100.0%
Sysmiss		7620	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=5057 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AUARTIER AKALAKI		8	0.2%
DOKPO-KOPE		1	0.0%
FERME SIDIDE		15	0.3%
FERME ABIVE-KOPE		1	0.0%
FERME AFELE		4	0.1%
FERME AGOTOHIM		15	0.3%
FERME AGOUMA		6	0.1%
FERME AGOUMANA		50	1.0%
FERME AKAWOULOU		6	0.1%
FERME AKLA		9	0.2%
FERME AKODA KOPE		3	0.1%
FERME AKPAL-HO		5	0.1%
FERME AKPAWE-WA		10	0.2%
FERME ALAO-COPE		2	0.0%
FERME ALIMANGO 1		21	0.4%
FERME ALOUBE		4	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
FERME ALOUM MONO		1	0.0%
FERME ALOUNAWALO		2	0.0%
FERME ASSOUMANOU-KOPE		1	0.0%
FERME ATAKE I		3	0.1%
FERME ATSETE		1	0.0%
FERME BASSAR		6	0.1%
FERME BIDANDOU		9	0.2%
FERME BLOCK		2	0.0%
FERME BOICHOLIYO		3	0.1%
FERME BONAN GANA		10	0.2%
FERME BOUNATCHE		6	0.1%
FERME BOURODE		13	0.3%
FERME DAGNI KOPE		3	0.1%
FERME DEGBE		3	0.1%
FERME DEYENDA		4	0.1%
FERME DIEUDONNE		17	0.3%
FERME DIEUDONNEE		8	0.2%
FERME DJATAODE		15	0.3%
FERME DJOSSOU KOPE		1	0.0%
FERME ESSOWAVANA		10	0.2%
FERME EYOLA KOPE		5	0.1%
FERME FLANDE		4	0.1%
FERME GADZE		3	0.1%
FERME GBEDEVIKOPE		5	0.1%
FERME GLOSSOHOE		2	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
FERME ILE		2	0.0%
FERME KALARE		4	0.1%
FERME KAOURA KONDA		2	0.0%
FERME KASSAKADE		11	0.2%
FERME KATAKOU		2	0.0%
FERME KATAKOUÏ		2	0.0%
FERME KAYABOUKOPI		7	0.1%
FERME KODJO-COGBLE		20	0.4%
FERME KOKORO DE NIGBAOUDE		15	0.3%
FERME KOKOUDE		4	0.1%
FERME KPAKPALIKI		20	0.4%
FERME KPAKPATOURC		1	0.0%
FERME KPEMSSI-KOPE		1	0.0%
FERME KPESSI		4	0.1%
FERME LOM NAVA KOPE		3	0.1%
FERME LORA		23	0.5%
FERME LOSSO KOPE		10	0.2%
FERME LOUIS KOPE		8	0.2%
FERME MADJATOM		31	0.6%
FERME MANGO		2	0.0%
FERME MOBAKOPE		1	0.0%
FERME NAPALA KOPE		10	0.2%
FERME ONOTO KOPE		10	0.2%
FERME ONTO TOGO BEN		5	0.1%
FERME ORONKO1		37	0.7%
FERME OWUI		2	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
FERME RABIOUDE		4	0.1%
FERME SIDIDE		29	0.6%
FERME SIMDBOUA		4	0.1%
FERME SOUKOUNDE		10	0.2%
FERME SOULEMANADI		1	0.0%
FERME TALABA 1		15	0.3%
FERME TALABA 2		9	0.2%
FERME TALADE		5	0.1%
FERME TALAVEZI		13	0.3%
FERME TCHAMBA 2		5	0.1%
FERME TCHATAKPA DAKO		3	0.1%
FERME TCHOTOUYO		18	0.4%
FERME TIVEDROU		8	0.2%
FERME TONOTSE		7	0.1%
FERME TOUKPAN ANIMA		5	0.1%
FERME UNITE PEUPLE AGBENOXOE		3	0.1%
FERME WELOU		37	0.7%
FERME WISSAN ADAM KOPE		1	0.0%
FERME WOLOUHOE		4	0.1%
FERME YAKOUBOU KOPE		10	0.2%
FERME YAO KOPE PEULH		8	0.2%
HAMEAU ABEKOUTA		1	0.0%
HAMEAU AGLAMASSOE		3	0.1%
HAMEAU AGODEKA SIOU 1		1	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
HAMEAU AGOURA		5	0.1%
HAMEAU AHOANTEHOE		4	0.1%
HAMEAU AKAYIDE		20	0.4%
HAMEAU AKEME		7	0.1%
HAMEAU AKOURA		12	0.2%
HAMEAU AKPALIWOE		7	0.1%
HAMEAU AMENOUVEVE		10	0.2%
HAMEAU APSSIME		2	0.0%
HAMEAU ARIFE		7	0.1%
HAMEAU ATANGBASSE		8	0.2%
HAMEAU ATIEME		3	0.1%
HAMEAU ATIKPAÏ		6	0.1%
HAMEAU ATSAVOU		2	0.0%
HAMEAU AVEDJEME		31	0.6%
HAMEAU BANASSIM		1	0.0%
HAMEAU BATHO		4	0.1%
HAMEAU BAVE		1	0.0%
HAMEAU BOKOHOE		12	0.2%
HAMEAU BOVIME		4	0.1%
HAMEAU BOYAMA		3	0.1%
HAMEAU DANYIME		1	0.0%
HAMEAU DEGBE		5	0.1%
HAMEAU DJIKAME		11	0.2%
HAMEAU DJINTOHUIN		4	0.1%
HAMEAU DONO-CENTRE		2	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
HAMEAU EDZERE		7	0.1%
HAMEAU EVLOKOPE		1	0.0%
HAMEAU FANTCHAOHOE		11	0.2%
HAMEAU FON KOME		1	0.0%
HAMEAU GAKPOHOE		1	0.0%
HAMEAU GNINGBANDA		2	0.0%
HAMEAU GOUDOHOE		6	0.1%
HAMEAU HOUNMENOUH		4	0.1%
HAMEAU IKO ATSU		6	0.1%
HAMEAU INGBANDAHA		1	0.0%
HAMEAU KABEKOU		1	0.0%
HAMEAU KAGNIKPALA		6	0.1%
HAMEAU KASSAI-KOANE		3	0.1%
HAMEAU KIDJANTA LOM-NAVA		3	0.1%
HAMEAU KOTCHI		1	0.0%
HAMEAU KOZAH		27	0.5%
HAMEAU KPAROU		19	0.4%
HAMEAU KPEDI		8	0.2%
HAMEAU KPEGBALA		1	0.0%
HAMEAU KPODJI KOPE DEKA		1	0.0%
HAMEAU KPODJI KOPEDEKA		1	0.0%
HAMEAU KUSSUNTU		13	0.3%
HAMEAU LAGOROU		5	0.1%
HAMEAU LAOUWAI		16	0.3%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
HAMEAU LASSA LAOUWAI		3	0.1%
HAMEAU LYE		1	0.0%
HAMEAU MANKPARA		5	0.1%
HAMEAU MATEKPO I		15	0.3%
HAMEAU MAWAI		8	0.2%
HAMEAU MORO		4	0.1%
HAMEAU OGODJE		2	0.0%
HAMEAU PILADJOUA		1	0.0%
HAMEAU SODEGLA KOPE		1	0.0%
HAMEAU SOMDINA		9	0.2%
HAMEAU TANTAMBAGO		24	0.5%
HAMEAU TAOURADA		11	0.2%
HAMEAU TCHALLA KPETE		3	0.1%
HAMEAU TEKPANADJI		2	0.0%
HAMEAU TOMBOISSI MEMENE		5	0.1%
HAMEAU TOTSAGNI		1	0.0%
HAMEAU TOUSSI ALATI		1	0.0%
HAMEAU WALAKOZODE		3	0.1%
HAMEAU WALIME		15	0.3%
HAMEAU ZASSAI		4	0.1%
KABLEKONDJI		1	0.0%
QUARTIER PARIS COPE		8	0.2%
QTIER APESSIME		4	0.1%
QTIER IGBERI		1	0.0%
QTIER OGOWOU		3	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QTIER TADO KOME		4	0.1%
QTIER TOUMALE		1	0.0%
QUARTIER KPADJINE		1	0.0%
QUARTIER NINAOU		6	0.1%
QUARTIER OUBODOUMP		6	0.1%
QUARTIER TCHENOUE		15	0.3%
QUARTIER ABAKOKO		20	0.4%
QUARTIER ABALOSOMOU		6	0.1%
QUARTIER ABALOSOMOU		5	0.1%
QUARTIER ABAPASOU KOFFI		4	0.1%
QUARTIER ABIDJADE		9	0.2%
QUARTIER ABLOGODOE		3	0.1%
QUARTIER ADELE		18	0.4%
QUARTIER ADELI		59	1.2%
QUARTIER ADIABUPE		3	0.1%
QUARTIER ADJA		11	0.2%
QUARTIER ADJAHOE		9	0.2%
QUARTIER ADJATCHE		14	0.3%
QUARTIER ADJIGO		1	0.0%
QUARTIER ADOBIA		4	0.1%
QUARTIER ADZASSEPE		3	0.1%
QUARTIER AGAME		10	0.2%
QUARTIER AGANADI		2	0.0%
QUARTIER AGBAMASSOM		25	0.5%
QUARTIER AGBAMWA		12	0.2%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER AGBASSOMOU		4	0.1%
QUARTIER AGNADE		21	0.4%
QUARTIER AGNAGEPE		3	0.1%
QUARTIER AGODOME		1	0.0%
QUARTIER AGOUIDI		6	0.1%
QUARTIER AGOUMANA		2	0.0%
QUARTIER AGUIDI		46	0.9%
QUARTIER AHOETOUGBE		9	0.2%
QUARTIER AKALAKI		11	0.2%
QUARTIER AKIME		1	0.0%
QUARTIER AKODESSEVA		8	0.2%
QUARTIER AKOLO PEULH		14	0.3%
QUARTIER AKONTA		21	0.4%
QUARTIER AKPA		3	0.1%
QUARTIER AKPABOU		8	0.2%
QUARTIER AKPAKOU		3	0.1%
QUARTIER AKPAKPA- DJOUWA		6	0.1%
QUARTIER AKPAPEME		2	0.0%
QUARTIER AL HAMDOU		5	0.1%
QUARTIER ALABADE		22	0.4%
QUARTIER ALADJA1		4	0.1%
QUARTIER ALAHAMDOU		3	0.1%
QUARTIER ALAKPAWA		3	0.1%
QUARTIER ALETA TEMBIO		2	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER ALHAMDOU		6	0.1%
QUARTIER ALOU		6	0.1%
QUARTIER ALOUM		17	0.3%
QUARTIER ALOUME HOTEL		4	0.1%
QUARTIER ALOUN		5	0.1%
QUARTIER ALUKU		4	0.1%
QUARTIER ANA(LOMNAV/		1	0.0%
QUARTIER ANANI ADI		6	0.1%
QUARTIER ANEZE		4	0.1%
QUARTIER ANIMA		13	0.3%
QUARTIER AOU-MONO PIDA WASSA		15	0.3%
QUARTIER APEGAME		1	0.0%
QUARTIER APEYAYEME		1	0.0%
QUARTIER ARGNE-KOPE		8	0.2%
QUARTIER ARIGNE-KOPE		2	0.0%
QUARTIER ASHANTI NEWTOWN		19	0.4%
QUARTIER ASSAMILADE		10	0.2%
QUARTIER ASSIMILADE		13	0.3%
QUARTIER ATAFA		13	0.3%
QUARTIER ATOKODJI		2	0.0%
QUARTIER ATOPOO		2	0.0%
QUARTIER ATSU ADI		1	0.0%
QUARTIER ATTETEGA 1		20	0.4%
QUARTIER AVASSIKPE		3	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER AVEGLUIDJIGA		1	0.0%
QUARTIER AWISSIDJOBOD		5	0.1%
QUARTIER AWLANI		3	0.1%
QUARTIER AWOUSSIDJOBOD		5	0.1%
QUARTIER AWOYO		3	0.1%
QUARTIER AYAGASSI		10	0.2%
QUARTIER AYAGASSI LOUGBA		6	0.1%
QUARTIER AYEBOUHOE		30	0.6%
QUARTIER AYIDZO		3	0.1%
QUARTIER AYIDZO KOKOU		3	0.1%
QUARTIER AYISSANHOE		12	0.2%
QUARTIER AYIZON		7	0.1%
QUARTIER AZANADE		1	0.0%
QUARTIER BADJIMA		3	0.1%
QUARTIER BAGNAMA- CENTRE		1	0.0%
QUARTIER BAGNANDE		15	0.3%
QUARTIER BAGRE- TANTCHAL		3	0.1%
QUARTIER BAGRE- TANTIMAL		1	0.0%
QUARTIER BAKOSSILA		13	0.3%
QUARTIER BAWELONG		3	0.1%
QUARTIER BEDREBESSA		5	0.1%
QUARTIER BELE		6	0.1%
QUARTIER BIDANDOU		15	0.3%
QUARTIER BOBIPE		22	0.4%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER BOGO		8	0.2%
QUARTIER BOLI		8	0.2%
QUARTIER BOUDA		6	0.1%
QUARTIER BOULADE CENTRE		9	0.2%
QUARTIER BOULOU		4	0.1%
QUARTIER BOURANDA		3	0.1%
QUARTIER BOUSSOU-BLOC		18	0.4%
QUARTIER BOUWAÏ		4	0.1%
QUARTIER BRAKO		3	0.1%
QUARTIER BRINITONGNOI		5	0.1%
QUARTIER CAMP CAMP		1	0.0%
QUARTIER CAMPEMENT		3	0.1%
QUARTIER CARRIERE		20	0.4%
QUARTIER CENTRALE		6	0.1%
QUARTIER CONADA		3	0.1%
QUARTIER COPIN		2	0.0%
QUARTIER DABA		4	0.1%
QUARTIER DAFO		6	0.1%
QUARTIER DAMDE		15	0.3%
QUARTIER DANYRAHOME		6	0.1%
QUARTIER DATCHA-KOME		9	0.2%
QUARTIER DEDJIWA		16	0.3%
QUARTIER DEFALE		1	0.0%
QUARTIER DEGOME		1	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER DEKPOHOE		6	0.1%
QUARTIER DEPOT		9	0.2%
QUARTIER DEPÔT		23	0.5%
QUARTIER DEPÔT		7	0.1%
QUARTIER DEVI KEME		1	0.0%
QUARTIER DIGBE		2	0.0%
QUARTIER DJALOUMA		5	0.1%
QUARTIER DJAOULA		1	0.0%
QUARTIER DJARIWA		13	0.3%
QUARTIER DJIDJOLE		3	0.1%
QUARTIER DJOBORE		1	0.0%
QUARTIER DJOKOPE		2	0.0%
QUARTIER DOGANTO		1	0.0%
QUARTIER DOME		6	0.1%
QUARTIER EFEMIE-COPE		3	0.1%
QUARTIER EGLI		7	0.1%
QUARTIER EGOM KONDJI		7	0.1%
QUARTIER ELAVANYO		4	0.1%
QUARTIER ESSODALI		10	0.2%
QUARTIER ESSOWAVANA		1	0.0%
QUARTIER EWEDE		15	0.3%
QUARTIER FALA		10	0.2%
QUARTIER FANGA		8	0.2%
QUARTIER FARIM		12	0.2%
QUARTIER FEGNARE		3	0.1%
QUARTIER FINDI		5	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER FON KOME		12	0.2%
QUARTIER FON-KOME		2	0.0%
QUARTIER GADZEPE		1	0.0%
QUARTIER GARANDJI-LOSSO		5	0.1%
QUARTIER GBEBEHOE		8	0.2%
QUARTIER GBIDA		15	0.3%
QUARTIER GNAGNAKOU		9	0.2%
QUARTIER GNAMGBO		3	0.1%
QUARTIER GNARITITI		4	0.1%
QUARTIER GOLEBARI		5	0.1%
QUARTIER GOMINADE		1	0.0%
QUARTIER GUEDEME		1	0.0%
QUARTIER GUINIGUI		7	0.1%
QUARTIER HABIYEDA		12	0.2%
QUARTIER HAKEDZI		3	0.1%
QUARTIER HAWIYO		13	0.3%
QUARTIER HEWOUDE		14	0.3%
QUARTIER HEZOU		6	0.1%
QUARTIER HILOU		11	0.2%
QUARTIER HILOU 1		15	0.3%
QUARTIER HOEGAME		14	0.3%
QUARTIER HOEBAME		14	0.3%
QUARTIER HOEYOUGBI		1	0.0%
QUARTIER HOPITAL		21	0.4%
QUARTIER HOUYOUG		9	0.2%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER HOULOUNG		5	0.1%
QUARTIER IDIROKO		9	0.2%
QUARTIER IDISSIN		18	0.4%
QUARTIER IGBERI		2	0.0%
QUARTIER IKPAWOU		8	0.2%
QUARTIER INI		6	0.1%
QUARTIER ISSOCE		2	0.0%
QUARTIER JAMDE LELEN'GO		3	0.1%
QUARTIER KABYE		31	0.6%
QUARTIER KADADA		25	0.5%
QUARTIER KADJA		8	0.2%
QUARTIER KALA		6	0.1%
QUARTIER KAMAYO		8	0.2%
QUARTIER KAMORE		7	0.1%
QUARTIER KANA		5	0.1%
QUARTIER KANDIOTIBE		5	0.1%
QUARTIER KANIKANI		17	0.3%
QUARTIER KANKANDI		6	0.1%
QUARTIER KANKPAGOU		13	0.3%
QUARTIER KANON		28	0.6%
QUARTIER KARE		27	0.5%
QUARTIER KARE KAGNINDA		29	0.6%
QUARTIER KARE-BAS		1	0.0%
QUARTIER KARE-HAUT		5	0.1%
QUARTIER KEDIPE		2	0.0%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER KELEKPE N'GBERI		2	0.0%
QUARTIER KERE		52	1.0%
QUARTIER KEREPEME		3	0.1%
QUARTIER KEWEDE		1	0.0%
QUARTIER KIDJANG		6	0.1%
QUARTIER KIGBELEN		4	0.1%
QUARTIER KIKIRIKI		6	0.1%
QUARTIER KISSINTI		8	0.2%
QUARTIER KITOM		3	0.1%
QUARTIER KLAGBADA		4	0.1%
QUARTIER KLALA-BAS		1	0.0%
QUARTIER KLOUKPO		5	0.1%
QUARTIER KODJO-COGBLE		9	0.2%
QUARTIER KOKOLOUDE		6	0.1%
QUARTIER KOKORIKO		3	0.1%
QUARTIER KOLEDE		1	0.0%
QUARTIER KOMDE		2	0.0%
QUARTIER KOMKOMBA		6	0.1%
QUARTIER KOMOTI		37	0.7%
QUARTIER KONDAME		7	0.1%
QUARTIER KOROGADE		3	0.1%
QUARTIER KOSSI POO		2	0.0%
QUARTIER KOSSIFI		2	0.0%
QUARTIER KOTOKOLI		7	0.1%
QUARTIER KOUDE		17	0.3%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER KOU DJO WOU DE		13	0.3%
QUARTIER KOU DJO- WOU DE		2	0.0%
QUARTIER KOU KOU ROUK		17	0.3%
QUARTIER KOU LANG- KPESSI		2	0.0%
QUARTIER KOU LOUM		8	0.2%
QUARTIER KOU LOUM PORT		4	0.1%
QUARTIER KOU R GBEDE		9	0.2%
QUARTIER KOU ZOUNTI		4	0.1%
QUARTIER KPA LADA		60	1.2%
QUARTIER KPA NBOULTIBI		16	0.3%
QUARTIER KPA NDIYO		10	0.2%
QUARTIER KPA NDIYO		38	0.8%
QUARTIER KPESSI		8	0.2%
QUARTIER KPESSING-TE		1	0.0%
QUARTIER KPE TI		1	0.0%
QUARTIER KPE WELE		1	0.0%
QUARTIER KPO DJI		6	0.1%
QUARTIER KPO DZI		13	0.3%
QUARTIER KPO GONOU		2	0.0%
QUARTIER KPO TA		5	0.1%
QUARTIER KYABOU KOPE		13	0.3%
QUARTIER LACS-SAFARI		3	0.1%
QUARTIER LAMA		16	0.3%
QUARTIER LAMA DESSI		6	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER LAMBA		4	0.1%
QUARTIER LANDA		10	0.2%
QUARTIER LANZI		16	0.3%
QUARTIER LAOU		5	0.1%
QUARTIER LAOUDA TCHAMDE		13	0.3%
QUARTIER LAOUWARE		4	0.1%
QUARTIER LAOUWAÏ		6	0.1%
QUARTIER LASSA		12	0.2%
QUARTIER LASSA GRENO		7	0.1%
QUARTIER LASSA II		11	0.2%
QUARTIER LASSA KIDJANG		5	0.1%
QUARTIER LATEVIHOE		6	0.1%
QUARTIER LAWARE		5	0.1%
QUARTIER LAWAI		44	0.9%
QUARTIER LAWOUNO		17	0.3%
QUARTIER LEGBANOU		2	0.0%
QUARTIER LEMOUNON		4	0.1%
QUARTIER LIMAMWA		32	0.6%
QUARTIER LODA		4	0.1%
QUARTIER LOLOGNON		11	0.2%
QUARTIER LOM NAVA		5	0.1%
QUARTIER LOM-NAVA		7	0.1%
QUARTIER LOMNAVA		25	0.5%
QUARTIER LOSSO		56	1.1%
QUARTIER LOUGBA		7	0.1%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER LOUMANTA		1	0.0%
QUARTIER LOWOU		3	0.1%
QUARTIER M'BOSSA		16	0.3%
QUARTIER MADJATOM		35	0.7%
QUARTIER MAHIDE		3	0.1%
QUARTIER MALIKI		9	0.2%
QUARTIER MALIKI-DA		12	0.2%
QUARTIER MANGOUE		4	0.1%
QUARTIER MARCHE		2	0.0%
QUARTIER MATCHATOM		4	0.1%
QUARTIER MBOMBO		1	0.0%
QUARTIER MEDINA		24	0.5%
QUARTIER MEGBEGNA		28	0.6%
QUARTIER MELLY AGBOGANOU		3	0.1%
QUARTIER MEWEDE-LOUGBA		2	0.0%
QUARTIER MISSION		6	0.1%
QUARTIER MOKPA		14	0.3%
QUARTIER MOLADE		1	0.0%
QUARTIER MOME DJOKOPE		1	0.0%
QUARTIER MOURAWE PEULH2		4	0.1%
QUARTIER MOUZOUCOPE		10	0.2%
QUARTIER N'DJOTI		1	0.0%
QUARTIER N'WONBA		7	0.1%
QUARTIER NAKOLGUE		44	0.9%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER NAKOROUGOU		13	0.3%
QUARTIER NAM		1	0.0%
QUARTIER NAOUDE		2	0.0%
QUARTIER NARO-NARO 2		9	0.2%
QUARTIER NASARA		2	0.0%
QUARTIER NINAOU		19	0.4%
QUARTIER NOUGANVONA KOPE		1	0.0%
QUARTIER NYABI		12	0.2%
QUARTIER NYEKONAKPOE		4	0.1%
QUARTIER NYIKOUBE		3	0.1%
QUARTIER OBODE KOPE		4	0.1%
QUARTIER OFEGANTO		1	0.0%
QUARTIER OGNOKILE		4	0.1%
QUARTIER OKAWOU		6	0.1%
QUARTIER OKITIKPO		2	0.0%
QUARTIER OLO		2	0.0%
QUARTIER OURO AKONDODE		2	0.0%
QUARTIER OURO DJOBODE		19	0.4%
QUARTIER OURO-AKONDO		2	0.0%
QUARTIER OURO-AKPO		3	0.1%
QUARTIER OUROGNAOUD		60	1.2%
QUARTIER OWLIADI		2	0.0%
QUARTIER PANGOUDA		14	0.3%
QUARTIER PARAMPA I		8	0.2%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER PARAMPA II		6	0.1%
QUARTIER PARIS COPE		3	0.1%
QUARTIER PIWOLOU		8	0.2%
QUARTIER PIYAYO		1	0.0%
QUARTIER PIYO		36	0.7%
QUARTIER PIYO CENTRE		3	0.1%
QUARTIER POKOBANA		4	0.1%
QUARTIER POUDA		1	0.0%
QUARTIER POUDA BA		5	0.1%
QUARTIER POUDA DANYI		28	0.6%
QUARTIER POUDE		13	0.3%
QUARTIER POUWEDEOU		9	0.2%
QUARTIER POUWERE		14	0.3%
QUARTIER POYOU		7	0.1%
QUARTIER PYALOUDE		4	0.1%
QUARTIER PYO		1	0.0%
QUARTIER QUARTIER II		5	0.1%
QUARTIER SANIDE		10	0.2%
QUARTIER SAOU-DA		4	0.1%
QUARTIER SAOUDA		9	0.2%
QUARTIER SARAKAWA		28	0.6%
QUARTIER SCHOOL KPODJI		8	0.2%
QUARTIER SEYOU MEDINA		3	0.1%
QUARTIER SINADE		5	0.1%
QUARTIER SINANDE		10	0.2%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER SIOU 2		1	0.0%
QUARTIER SIOUDA		13	0.3%
QUARTIER SOBA KODJI		14	0.3%
QUARTIER SOKODE		4	0.1%
QUARTIER SOLINGO		34	0.7%
QUARTIER SOMDINA		41	0.8%
QUARTIER SONDE		31	0.6%
QUARTIER SOSSAHOE		12	0.2%
QUARTIER SOUMDINA		20	0.4%
QUARTIER SOUMDINA I		10	0.2%
QUARTIER SOUMDINA II		3	0.1%
QUARTIER SOUROUBIADE		14	0.3%
QUARTIER TAGAYI		11	0.2%
QUARTIER TAKETE		16	0.3%
QUARTIER TCHADOME		1	0.0%
QUARTIER TCHAGAOUDE		7	0.1%
QUARTIER TCHAKPALADE		2	0.0%
QUARTIER TCHAKPINGO		2	0.0%
QUARTIER TCHAMDE		11	0.2%
QUARTIER TCHANDI		1	0.0%
QUARTIER TCHANGANA KONDJI		3	0.1%
QUARTIER TCHANKPRE		3	0.1%
QUARTIER TCHANKRE		3	0.1%
QUARTIER TCHIBARAWA		30	0.6%
QUARTIER TCHILADA		29	0.6%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER TCHITCHAO		24	0.5%
QUARTIER TCHOLOLOM		9	0.2%
QUARTIER TCHOUBOM		10	0.2%
QUARTIER TEGUELEDE		7	0.1%
QUARTIER TEKEREDA		1	0.0%
QUARTIER TODOME		18	0.4%
QUARTIER TODZO		5	0.1%
QUARTIER TOHOUNGAN		12	0.2%
QUARTIER TOMEMONU		1	0.0%
QUARTIER TOTAL		7	0.1%
QUARTIER TOUKOUDJOU		3	0.1%
QUARTIER TOUNOU LACS		1	0.0%
QUARTIER TSATOE		1	0.0%
QUARTIER TSEFI		1	0.0%
QUARTIER WAGA		9	0.2%
QUARTIER WAGUA		10	0.2%
QUARTIER WARAGNI		23	0.5%
QUARTIER WATCHALO		36	0.7%
QUARTIER WATOUWA		6	0.1%
QUARTIER WATUWA		23	0.5%
QUARTIER WATWA		7	0.1%
QUARTIER WAWAHOE		6	0.1%
QUARTIER WELLY- CENTRE		6	0.1%
QUARTIER WIYAMDE		10	0.2%
QUARTIER WLETOUADI		18	0.4%

File : SECTIONC22

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER WOULKOUAB		12	0.2%
QUARTIER WYAOUDE		2	0.0%
QUARTIER YAO KOPE		12	0.2%
QUARTIER YAO KOPE PEULH		5	0.1%
QUARTIER YAO-KOPE		4	0.1%
QUARTIER YARA		8	0.2%
QUARTIER YARADA		12	0.2%
QUARTIER YOVOTONOU		4	0.1%
QUARTIER ZANOUVOIN- KOME		3	0.1%
QUARTIER ZOGO		2	0.0%
QUARTIER ZOGOME		3	0.1%
QUARTIER ZONGO		123	2.4%
QUARTIER ZONGO 2		39	0.8%
QUARTIER ZONGO KPESSI		5	0.1%
QUARTIR AGBEKO KOME		1	0.0%
SOMDINA		15	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7621 /-]

Value	Label	Cases	Percentage
Sysmiss		7621	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=7621 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1372	18.0%
2		1247	16.4%

File : SECTIONC22

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
3		1277	16.8%
4		1267	16.6%
5		1225	16.1%
6		1233	16.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7621 /-] [Invalid=0 /-]

V2_00: V.2.00 - N° d'ordre du responsable de la parcelle

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=7621 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		6681	87.7%
2		602	7.9%
3		50	0.7%
4		54	0.7%
5		86	1.1%
6		43	0.6%
7		30	0.4%
8		27	0.4%
9		16	0.2%
10		14	0.2%
11		10	0.1%
12		2	0.0%
13		4	0.1%
20		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_01: V.2.01 - N° d'ordre de la parcelle

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=7621 /-] [Invalid=0 /-] [Mean=3.335 /-] [StdDev=2.394 /-]

V2_02: V.2.02 - Mode d'irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=7032 /-] [Invalid=589 /-]

Value	Label	Cases	Percentage
0		6657	94.7%
1	Surface	234	3.3%
2	Aspersion	120	1.7%
3	Localisé	21	0.3%
Sysmiss		589	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC22

V2_03: V.2.03 - Source d'eau d'irrigation

Information [Type= discrete] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=6909 /-] [Invalid=712 /-]

Value	Label	Cases	Percentage
0		6737	97.5%
1	Fleuve/étang (par gravité)	26	0.4%
2	Fleuve/étang (pompage)	9	0.1%
4	Barrage/réservoir	46	0.7%
8	Puits	19	0.3%
16	Eau usée	0	
32	Forage	14	0.2%
33		1	0.0%
64	Autres	57	0.8%
Sysmiss		712	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_04: V.2.04 - Modalité de paiement de l'eau

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=6822 /-] [Invalid=799 /-]

Value	Label	Cases	Percentage
0		6627	97.1%
1	Ne paye pas l'eau	187	2.7%
2	Redevance par surface	2	0.0%
3	Redevance par volume	1	0.0%
4	Autres	5	0.1%
Sysmiss		799	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_05: V.2.05 - Gestion de l'eau d'irrigation

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=6826 /-] [Invalid=795 /-]

Value	Label	Cases	Percentage
0		6663	97.6%
1	Permanente	144	2.1%
2	Réglémentée	12	0.2%
3	A la demande	7	0.1%
Sysmiss		795	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_06: V.2.06 - Gestionnaire de l'eau d'irrigation

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=7134 /-] [Invalid=487 /-]

Value	Label	Cases	Percentage
0	Pas de gestionnaire	7035	98.6%
1	Société privée	3	0.0%
2	Société d'Etat	6	0.1%

File : SECTIONC22

V2_06: V.2.06 - Gestionnaire de l'eau d'irrigation

Value	Label	Cases	Percentage
3	ONG	3	0.0%
4	Individu	86	1.2%
5	Autres	1	0.0%
Sysmiss		487	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_07: V.2.07 - Nom Espèce Agroforestière

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=7414 /-] [Invalid=0 /-]
---------------------------	--------------------------------

Value	Label	Cases	Percentage
0		51	0.7%
ABURA		1	0.0%
ACACIA		16	0.2%
ACAJOU		52	0.7%
ACAJOUTIER		42	0.6%
ACAJOUX		1	0.0%
ACASIA		1	0.0%
ADEWOULATI		1	0.0%
AGOTI		1	0.0%
KAPOKIER			
AGROFER		1	0.0%
AKAJOU		1	0.0%
AKAKAYI		1	0.0%
AKAMATI		1	0.0%
AKE+WOKPA +DZAKLANU		1	0.0%
AKETI		1	0.0%
AKLAYATI		1	0.0%
ALBIZIA- ZIZIA		1	0.0%
HERITROPHEU			
ALBIZIO- ZIZIA		1	0.0%
ANAARDIER		1	0.0%
ANACADIER		8	0.1%
ANACARDAUX		1	0.0%
ANACARDE		22	0.3%
ANACARDIER		1	0.0%
ANACARDIER GOYAVIER		1	0.0%
ANACARDIER PALMIER A HUIL		1	0.0%
ANACARDIUM		1	0.0%
ANACHARDIUM		2	0.0%
ANANAS		4	0.1%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
ANARCADIER		10	0.1%
ANARCADIERS		8	0.1%
ANARCADUIM		1	0.0%
APAF		1	0.0%
ARBRE SAUVAGE		1	0.0%
ARRONGA		1	0.0%
ARRONGANA		2	0.0%
AUTR ESSENCE FORESTIERE		1	0.0%
AUTRE		28	0.4%
AUTRE ESPECE FORESTIERE		1	0.0%
AUTRE ESS		5	0.1%
AUTRE ESS FOR		1	0.0%
AUTRE ESS FOR		40	0.5%
AUTRE ESS. FOR		10	0.1%
AUTRE ESSENCE		1	0.0%
AUTRE ESSENCE FORES		1	0.0%
AUTRE ESSENCE FORESTIER		1	0.0%
AUTRE ESSENCE FORESTIERE		51	0.7%
AUTRE ESSENCE FORESTIRE		1	0.0%
AUTRE(ARBUC)		1	0.0%
AUTRES		512	6.9%
AUTRES ASS FOR		2	0.0%
AUTRES ESPECES FORESTIERE		1	0.0%
AUTRES ESS FOR		45	0.6%
AUTRES ESS- FOR		3	0.0%
AUTRES ESS. FOR		36	0.5%
AUTRES ESS.FOR.		2642	35.6%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
AUTRES ESSENCE FORESTIERE		7	0.1%
AUTRES ESSENCE FORESTIERS		10	0.1%
AUTRES ESSENCES FOR		6	0.1%
AUTRES ESSENCES FORESTIER		49	0.7%
AUTRES		1	0.0%
AVOCAT		5	0.1%
AVOCAT OU KOLA		1	0.0%
AVOCAT,ORAN		1	0.0%
AVOCATIER		95	1.3%
AVOCATIER/ ANANAS		1	0.0%
AVOCATIER/ KOLATIER		2	0.0%
AVOCATIERS		10	0.1%
AVOCATIETR		1	0.0%
AZIWE		4	0.1%
BAMBOU		1	0.0%
BANANE		7	0.1%
BANANE DOUCE		23	0.3%
BANANE PLANTAIN		1	0.0%
BANANIER		37	0.5%
BANANIERS		2	0.0%
BAOBAB		79	1.1%
BOIS BLANC		7	0.1%
CACAO		5	0.1%
CAFE		6	0.1%
CANNE A SUCRE		3	0.0%
CAPOKIER		5	0.1%
CARITE		6	0.1%
CARITIER		1	0.0%
CARITIERS		4	0.1%
CAYA		1	0.0%
CAYA NERE		1	0.0%
CAÏCEDRA		2	0.0%
CEDRELA		1	0.0%
CITRONEL		1	0.0%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
CITRONIER		4	0.1%
CITRONIER EDZATI		1	0.0%
CITRONIERS		1	0.0%
CITRONNIER		4	0.1%
COCOTIER		9	0.1%
COCOTIERS		2	0.0%
COLATIER		10	0.1%
CUIR DENTS		1	0.0%
DJEBATI		4	0.1%
EBENE		2	0.0%
EBENIER		6	0.1%
ECALPTUS		1	0.0%
ECALYPTUS		2	0.0%
EDJA		1	0.0%
EDOHTI		2	0.0%
EDOUMTI		1	0.0%
EDZATI		9	0.1%
EFONTI		2	0.0%
EFOTI		2	0.0%
ERUTROPHEUM		1	0.0%
ERYTROPHEUM		2	0.0%
ESSENCE FORES		1	0.0%
ETCHATI		1	0.0%
EUCALIPTUS		3	0.0%
EUCALLIPTUS		1	0.0%
EUCALTOS PALMIER ORANGES		1	0.0%
EUCALUPTUS		2	0.0%
EUCALYPTUS		43	0.6%
EUCALYTUS		1	0.0%
EWODATI		1	0.0%
EYOTCHA		1	0.0%
FANWAWA		1	0.0%
FAUX TECH		2	0.0%
FAUX TECK		29	0.4%
FAUX TECKS		2	0.0%
FAUX-TECK		2	0.0%
FLAMBOYANT		1	0.0%
FLAMINGIR		3	0.0%
FLOMBA		1	0.0%
FOTI		3	0.0%
FOTOFOTOTI		1	0.0%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
FRAQUE		1	0.0%
FRAQUET		2	0.0%
FROMAGER		1	0.0%
GAOTIER		4	0.1%
GAOUTI		10	0.1%
GAOUTIE		14	0.2%
GAOUTIER		3	0.0%
GAWUTI		5	0.1%
GBOLOBA		1	0.0%
GEOTROFA		1	0.0%
GMELINA		12	0.2%
GMELINA + PALMIER		1	0.0%
GOAVE		1	0.0%
GOYAVIER		23	0.3%
HEHE		1	0.0%
HEHE TOTI DAKLATI		1	0.0%
HEHETI		4	0.1%
HEHETI EDOHTI		1	0.0%
HELATEWURE		1	0.0%
HEMON		1	0.0%
HEMOU		5	0.1%
HERITROPHEUM		2	0.0%
ILOMBA		1	0.0%
INDICA MANGIFERA		1	0.0%
IRIKO		2	0.0%
IROCO		7	0.1%
IROKO		34	0.5%
JATROPHA		2	0.0%
KAPOKIER		22	0.3%
KAPOKIER EDZATI		1	0.0%
KAPOKIERS		1	0.0%
KAPOQUIER		1	0.0%
KARITE ET NERE		1	0.0%
KARITE/NERE		4	0.1%
KARITER		2	0.0%
KARITES		8	0.1%
KARITIER		217	2.9%
KARITIER/ NERE		6	0.1%
KARITIERS		17	0.2%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
KAYA GRANDIFOLIA		1	0.0%
KEDROLO		1	0.0%
KEDZROLO DJEGBATI		2	0.0%
KININE		1	0.0%
KOLATIER		27	0.4%
KOLATIERS		1	0.0%
KONSSOKA		1	0.0%
LENCAENNA		1	0.0%
LEUCAENNA		1	0.0%
LEUCENA		7	0.1%
LIFITI		3	0.0%
LINGUER		1	0.0%
LOGO+YEYI +DZAKLANOU		1	0.0%
MAGUIER		3	0.0%
MANDARINE		4	0.1%
MANDARINIER		2	0.0%
MANGIER		7	0.1%
MANGOTIER		8	0.1%
MANGUE FRUITIER		1	0.0%
MANGUIER		575	7.8%
MANGUIER NERE		1	0.0%
MANGUIERS		33	0.4%
MAOUGEN		3	0.0%
MAWUGUENE		2	0.0%
MELINA		1	0.0%
MEMES ESSENCES		1	0.0%
MERENINA		1	0.0%
MERINA		2	0.0%
MOISETIER		2	0.0%
MORINGA		2	0.0%
MORINGUA		1	0.0%
MUCUNA		4	0.1%
NEEHM		1	0.0%
NEEM		115	1.6%
NEEM + ACACCIA		1	0.0%
NEEM.		1	0.0%
NEEMS		6	0.1%
NEERE		1	0.0%
NEMM		1	0.0%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
NERE KARITE		1	0.0%
NERE KARITE		11	0.1%
NERE PAPAYIER		1	0.0%
NERE SAUVAGE		1	0.0%
NERE,KARITE		1	0.0%
NERE,NIM		1	0.0%
NERE/KAEITE		1	0.0%
NERE/KARITE		5	0.1%
NEREE		1	0.0%
NERES		2	0.0%
NEREZ		2	0.0%
NERIER		2	0.0%
NERIERS		3	0.0%
NIM		4	0.1%
NIM, NERE		1	0.0%
NIME		21	0.3%
NIMES		1	0.0%
NOISIETIE		1	0.0%
NON CONNU		1	0.0%
ORANGE		3	0.0%
ORANGER		45	0.6%
ORANGERS		1	0.0%
ORANGIER		20	0.3%
ORANGIER MANGUIER PALMIE		1	0.0%
ORANGIERS		4	0.1%
PAKMIER A HUILLE		1	0.0%
PALMERAIS		5	0.1%
PALMIER A HUILLE		3	0.0%
PALMIER NERE		1	0.0%
PALMIER A HUILLE		913	12.3%
PALMIER A HUILLE		6	0.1%
PALMIER AHUILLE		2	0.0%
PALMIER LOCAL		1	0.0%
PALMIER à HUILLE		24	0.3%
PALMIER.		1	0.0%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
PALMIERS A HUILE		32	0.4%
PAMIER A HUILE		1	0.0%
PAMPLEMOUSS		2	0.0%
PAMPLOMOUSS		1	0.0%
PAPAYE		2	0.0%
PAPAYER		42	0.6%
PAPAYIER		4	0.1%
PASTEQUE		1	0.0%
PHITER		1	0.0%
PHOENIX		1	0.0%
PHOENIX (AUTRE)		1	0.0%
POID D'ANGOLE		1	0.0%
POIDS D'ANGOLE		3	0.0%
POIS D'ANDOLE		1	0.0%
POIS D'ANGOLE		127	1.7%
POUKA		1	0.0%
RAFIA		8	0.1%
RCCTI		1	0.0%
RHONIER		28	0.4%
ROMIER		5	0.1%
RONIER		142	1.9%
RONIERS		2	0.0%
RÔNIER		11	0.1%
RÔNIERS		1	0.0%
RÖNIER		3	0.0%
SOSOYE		1	0.0%
SOSOYER		1	0.0%
SPONDIA		1	0.0%
TAMARANIER		1	0.0%
TAMARIN		2	0.0%
TAMARINIER		1	0.0%
TCHANGBAYO		1	0.0%
TCHARE		5	0.1%
TECH		3	0.0%
TECK		381	5.1%
TECK + PALMIER		1	0.0%
TECK INDIEN		42	0.6%
TECKS		7	0.1%

File : SECTIONC22

V2_07: V.2.07 - Nom Espèce Agroforestière

Value	Label	Cases	Percentage
TEKPERE		1	0.0%
THEC,ANACAR		1	0.0%
TSATI		3	0.0%
VITEX P.		1	0.0%
VITEX SP		10	0.1%
VITEXSP		1	0.0%
WOUTIETIKPE		1	0.0%
WUTI		6	0.1%
YEYI +AVOCATIER		2	0.0%
ZANGARATI		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_08: V.2.08 - Code Espèce Agroforestière

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=7493 /-] [Invalid=128 /-]

Value	Label	Cases	Percentage
0		122	1.6%
1	MAÏS	3	0.0%
2	SORGHO	0	
3	MIL DE 6 MOIS	1	0.0%
4	MIL DE 3 MOIS	0	
5	RIZ	0	
6	FONIO	0	
7	MANIOC < 1 AN	0	
8	MANIOC > 1 AN	0	
9	IGNAME	0	
10	TARO	0	
11	PATATE DOUCE	1	0.0%
12	POMME DE TERRE	0	
13	ARACHIDE	3	0.0%
14	COURGE	0	
15	SESAME	0	
16	HARICOT	0	
17	VOANDZOU	1	0.0%
18	POIS D'ANGOLE	132	1.8%
19	SOJA	0	
20	BANANE PLANTAIN	3	0.0%
21	GOMBO	0	
22	PIMENT	0	
23	OIGNON	0	
24	TOMATE	0	
25	LEGUME DIVERS	0	
26	AUTRES	0	

File : SECTIONC22

V2_08: V.2.08 - Code Espèce Agroforestière

Value	Label	Cases	Percentage
31	CAFE	6	0.1%
32	CACAO	5	0.1%
33	COTON	0	
34	PALMIER A HUILE	994	13.3%
35	COCOTIER	12	0.2%
36	TABAC	0	
37	ANANAS	4	0.1%
41	MANGUIER	621	8.3%
42	AVOCATIER	114	1.5%
43	CANNE A SUCRE	3	0.0%
44	MANDARINIER	7	0.1%
45	ORANGIER	72	1.0%
46	BANANE DOUCE	65	0.9%
47	AUTRES	1565	20.9%
51	EUCALYPTUS	50	0.7%
52	ACACIA	17	0.2%
53	TECK	435	5.8%
54	GMELINA	18	0.2%
55	AUTRES ESS.FOR.	3237	43.2%
99	JACHERE	2	0.0%
Sysmiss		128	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_09: V.2.09 - Type de Plantation

Information	[Type= discrete] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=7474 /-] [Invalid=147 /-]

Value	Label	Cases	Percentage
0		107	1.4%
1	Régénération Naturelle	5044	67.5%
2	Plantation	2147	28.7%
3	Autres	175	2.3%
34		1	0.0%
Sysmiss		147	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_10: V.2.10 - Objectifs

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=7496 /-] [Invalid=125 /-]

Value	Label	Cases	Percentage
0		106	1.4%
1	Amélioration du Sol	387	5.2%
2	Bois de Chauffe	450	6.0%
3	Fruits	47	0.6%
4	Perches	3109	41.5%

File : SECTIONC22

V2_10: V.2.10 - Objectifs

Value	Label	Cases	Percentage
5		184	2.5%
6		792	10.6%
7		265	3.5%
8		219	2.9%
9		7	0.1%
10		85	1.1%
11		12	0.2%
12		27	0.4%
13		1	0.0%
14		7	0.1%
16	Plantes Médicinales	37	0.5%
17		3	0.0%
18		21	0.3%
19		16	0.2%
20		43	0.6%
21		2	0.0%
22		27	0.4%
23		90	1.2%
24		3	0.0%
25		5	0.1%
26		2	0.0%
27		1	0.0%
28		1	0.0%
30		7	0.1%
31		4	0.1%
32	autres	1076	14.4%
33		41	0.5%
34		44	0.6%
35		8	0.1%
36		167	2.2%
37		5	0.1%
38		49	0.7%
39		34	0.5%
40		31	0.4%
41		1	0.0%
42		17	0.2%
43		3	0.0%
44		7	0.1%
45		1	0.0%
46		5	0.1%
47		1	0.0%
48		7	0.1%
49		1	0.0%

File : SECTIONC22

V2_10: V.2.10 - Objectifs

Value	Label	Cases	Percentage
50		3	0.0%
51		1	0.0%
52		9	0.1%
53		1	0.0%
54		1	0.0%
55		15	0.2%
57		7	0.1%
99		1	0.0%
Sysmiss		125	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=7621 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]
---------------------------	--

Value	Label	Cases	Percentage
1		7621	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

filter_\$: V2_02>0 (FILTER)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=7032 /-] [Invalid=589 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
0	Not Selected	6657	94.7%
1	Selected	375	5.3%
Sysmiss		589	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC23**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-] [Mean=154.143 /-] [StdDev=107.468 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	8963	17.4%
2	Plateaux	12531	24.3%
3	Centrale	7272	14.1%
4	Kara	11666	22.6%
5	Savanes	11077	21.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-] [Mean=37.089 /-] [StdDev=20.931 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]**Statistics [NW/ W]** [Valid=51498 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		51490	100.0%
2		8	0.0%
Sysmiss		11	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-] [Mean=30.854 /-] [StdDev=19.667 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-] [Mean=9.584 /-] [StdDev=8.527 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=51509 /-]

Value	Label	Cases	Percentage
Sysmiss		51509	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=46946 /-] [Invalid=0 /-]

File : SECTIONC23**# VILLE_VILLAGE: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 10-25] [Missing=*]**Statistics [NW/ W]** [Valid=50 /-] [Invalid=51459 /-]

Value	Label	Cases	Percentage
10		23	46.0%
20		2	4.0%
21		14	28.0%
25		11	22.0%
Sysmiss		51459	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=29429 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=51509 /-]

Value	Label	Cases	Percentage
Sysmiss		51509	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]**Statistics [NW/ W]** [Valid=51489 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
1		8876	17.2%
2		8426	16.4%
3		8634	16.8%
4		8507	16.5%
5		8532	16.6%
6		8514	16.5%
Sysmiss		20	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=51507 /-] [Invalid=0 /-]**# V3_00: V.3.00 - N° d'Ordre du Responsable de la Parcelle****Information** [Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-] [Mean=1.531 /-] [StdDev=1.626 /-]**# V3_01: V.3.01 - N° d'Ordre de la Parcelle****Information** [Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]**Statistics [NW/ W]** [Valid=51509 /-] [Invalid=0 /-]

File : SECTIONC23

V3_01: V.3.01 - N° d'Ordre de la Parcelle

Value	Label	Cases	Percentage
1		15777	30.6%
2		11501	22.3%
3		7955	15.4%
4		5531	10.7%
5		3752	7.3%
6		2459	4.8%
7		1664	3.2%
8		1056	2.1%
9		691	1.3%
10		453	0.9%
11		242	0.5%
12		165	0.3%
13		117	0.2%
14		82	0.2%
15		53	0.1%
16		9	0.0%
17		1	0.0%
18		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_02: V.3.02 - Type d'Association

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=51356 /-] [Invalid=153 /-]

Value	Label	Cases	Percentage
0		54	0.1%
1	Culture pure	31407	61.2%
2	Association 2	17792	34.6%
3	3 Cultures	2098	4.1%
4	4 Cultures	1	0.0%
5	5 Cultures	4	0.0%
6	6 Cultures et Plus	0	
7	7 Cultures en Bordures/Pieds Disséminés	0	
8	8 Cultures Mixtes	0	
Sysmiss		153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_03: V.3.03 - Nombre de cultures

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=50394 /-] [Invalid=1115 /-] [Mean=0.576 /-] [StdDev=0.875 /-]

V3_04: V.3.04 - Nom Culture 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=51446 /-] [Invalid=0 /-]

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
.MANIOC		1	0.0%
0		1	0.0%
ACACIA		1	0.0%
ACAJOU		7	0.0%
ADAKO		3	0.0%
ANACADIER		1	0.0%
ANACARDE		10	0.0%
ANACARDIER		91	0.2%
ANACARDIERS		2	0.0%
ANANAS		74	0.1%
ANARCADIER		3	0.0%
ANARCADIUM		1	0.0%
ARACHIDE		2421	4.7%
ARACHIDES		1	0.0%
ARCHIDE		5	0.0%
ARICHIDE		1	0.0%
ARRACHIDE		1	0.0%
AUBERGINE		29	0.1%
AUTRE (CONCOMBRE)		1	0.0%
AUTRE SOUCHE		1	0.0%
AUTRES		35	0.1%
AUTRES ESS.FOR.		3	0.0%
AUTRES(souche)		2	0.0%
AVOCAT		5	0.0%
AVOCATIER		3	0.0%
AVOCATIERS		2	0.0%
BANANE		11	0.0%
BANANE DOUCE		8	0.0%
BANANE PLANTAIN		2	0.0%
BANANE PLANTIN		2	0.0%
BANANE PLATAIN		1	0.0%
BANANIER		3	0.0%
CACAO		75	0.1%
CAFE		245	0.5%
CAFER		1	0.0%
CANNE A SUCRE		13	0.0%
CAROTTE		3	0.0%
CESAME		6	0.0%

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
CEZAME		3	0.0%
CHOUX		8	0.0%
CITRONNIER		1	0.0%
COCOTIER		1	0.0%
CORDIA		1	0.0%
COROTTE		1	0.0%
COTON		1456	2.8%
COTON.		1	0.0%
COTTON		20	0.0%
COURGE		7	0.0%
CTON		1	0.0%
EUCALIP TUS		1	0.0%
EUCALPTUS		1	0.0%
EUCALYPTUS		6	0.0%
FONIO		211	0.4%
GBOMA		19	0.0%
GENGENBRE		1	0.0%
GIMGEMBRE		1	0.0%
GINGAMBRE		1	0.0%
GINGANBRE		6	0.0%
GINGEMRE		1	0.0%
GMELINA		1	0.0%
GOMBO		431	0.8%
GOYAVE		1	0.0%
HARACHIDE		1	0.0%
HARICOT		3769	7.3%
HARICOT VERT		1	0.0%
HARICOT VERT		1	0.0%
HARICOT(NIEB		1	0.0%
HARICOT.		1	0.0%
HAROCOT		1	0.0%
HATICOT		1	0.0%
HEHE		1	0.0%
HRICOT		1	0.0%
IGNAME		4147	8.1%
IGNAME.		1	0.0%
IGNAMES		15	0.0%
JACHERE		3	0.0%
JAMJABRE		3	0.0%
LAITTU		1	0.0%
LEGUME ADEME		2	0.0%

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
LEGUME DIVERS		37	0.1%
LEGUMES		1	0.0%
LEGUMES DIVERS		2	0.0%
MIAÏS		1	0.0%
MAAÏS		1	0.0%
MAIS		1446	2.8%
MANGUIER		5	0.0%
MANIOC		2194	4.3%
MANIOC < 1 AN		1	0.0%
MANOIC		3	0.0%
MAÏS		26	0.1%
MAÏ		3	0.0%
MAÏS		18533	36.0%
MAÏS DE 3 MOIS		1	0.0%
MAÏS,SORGHO		1	0.0%
MAÏS.		3	0.0%
MAÏs		1	0.0%
MAÏs		2	0.0%
MAiS		1	0.0%
MIL		206	0.4%
MIL (6MOIS)		1	0.0%
MIL 3		24	0.0%
MIL 3 MOIS		7	0.0%
MIL 3MOIS		2	0.0%
MIL 6		20	0.0%
MIL DE 3 MOIS		221	0.4%
MIL DE 3MOIS		36	0.1%
MIL DE 6 MOIS		103	0.2%
MIL DE 6MOIS		11	0.0%
MIL DE TROIS MOIS		5	0.0%
MIL DE3MOIS		5	0.0%
MIL DE6MOIS		1	0.0%
MIL(3MOIS)		1	0.0%
MIL(3mois)		1	0.0%
MIL3		32	0.1%
MIL3MOIS		1	0.0%
MIL6		25	0.0%
MIL6 MOIS		1	0.0%
MILL DE 3 MOIS		1	0.0%

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
MORINGA		2	0.0%
MÁIS		1	0.0%
MÄÏS		1	0.0%
MÏS		2	0.0%
NIEBE		236	0.5%
OIGNON		15	0.0%
ORANGE		1	0.0%
ORANGER		3	0.0%
OSEILLE		1	0.0%
OSEILLE DE GUINEE		1	0.0%
OSEILLE DE GUINNEE		1	0.0%
OSEUIL		1	0.0%
OZEILLE DE GUINEE		1	0.0%
PALMERAIE		1	0.0%
PALMERAIS		4	0.0%
PALMIER A HUILE		2	0.0%
PALMIER A HIULE		1	0.0%
PALMIER A HUILE		547	1.1%
PALMIER A HUILLE		6	0.0%
PALMIER AHUILE		3	0.0%
PALMIER à HUILE		6	0.0%
PALMIERS		21	0.0%
PAMIER		1	0.0%
PAPAYE		2	0.0%
PAPAYE SOLO		1	0.0%
PASTEQUE		1	0.0%
PATADE DOUCE		1	0.0%
PATATE		15	0.0%
PATATE DOUCE		115	0.2%
PATATES DOUCE		1	0.0%
PATE DOUCE		1	0.0%
PETIT MIL		2	0.0%
PIMEMT		2	0.0%
PIMENT		1121	2.2%
PIMENT .		1	0.0%

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
PIMENTS		21	0.0%
PISTACHE		1	0.0%
PLANTAIN		1	0.0%
PLANTIN		1	0.0%
POID D'ANGOLE		1	0.0%
POIS D'ANGOLE		8	0.0%
POMME CANARD		1	0.0%
POMME DE TERRE		1	0.0%
POUAVRON		2	0.0%
PUTRE SYLVICULTURE		1	0.0%
RIE		1	0.0%
RIZ		3608	7.0%
RIZ 1		1	0.0%
RIZ 2		1	0.0%
RIZ 3		1	0.0%
SERBATO		1	0.0%
SESAME		181	0.4%
SEZAME		5	0.0%
SODJA		13	0.0%
SOGHO		3	0.0%
SOJA		2355	4.6%
SOLVATO		2	0.0%
SORGFHO		1	0.0%
SORGHO		5037	9.8%
SORGHO SORVATO		1	0.0%
SORGHO(6 MOIS)		1	0.0%
SORGHO.		1	0.0%
SORGHOT		1	0.0%
SORGO		3	0.0%
SORGOH		5	0.0%
SORVATO		2	0.0%
SORVATO1		2	0.0%
SORVATO28		4	0.0%
SOUCHE		37	0.1%
SOUCHES		5	0.0%
SOUCHET		7	0.0%
SOURCHES		1	0.0%
TABAC		2	0.0%
TARO		31	0.1%

File : SECTIONC23

V3_04: V.3.04 - Nom Culture 1

Value	Label	Cases	Percentage
TECH		1	0.0%
TECH TANZANIEN		1	0.0%
TECHERAIE		1	0.0%
TECK		163	0.3%
TECKS		10	0.0%
TOMATE		469	0.9%
TOMATES		10	0.0%
VANDZOU		4	0.0%
VAONDZOU		1	0.0%
VAOUDZOU		1	0.0%
VOANDJOU		13	0.0%
VOANDOU		1	0.0%
VOANDZOA		1	0.0%
VOANDZOOU		1	0.0%
VOANDZOU		1102	2.1%
VOANDZU		3	0.0%
VOANZDOU		1	0.0%
VOANZOU		1	0.0%
VODADZOU		1	0.0%
VODZOU		1	0.0%
VOHANDZOU		1	0.0%
VONDZOU		1	0.0%
VOUANDZOU		7	0.0%
VOWANDZOU		2	0.0%
WANDZOU		3	0.0%
WOANDZOU		1	0.0%
MAÏS		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_05: V.3.05 - Code Culture 1

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=51446 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
0		1	0.0%
1	MAÏS	20020	38.9%
2	SORGHO	5066	9.8%
3	MIL DE 6 MOIS	163	0.3%
4	MIL DE 3 MOIS	545	1.1%
5	RIZ	3613	7.0%
6	FONIO	211	0.4%
7	MANIOC < 1 AN	2196	4.3%
8	MANIOC > 1 AN	3	0.0%
9	IGNAME	4164	8.1%

File : SECTIONC23

V3_05: V.3.05 - Code Culture 1

Value	Label	Cases	Percentage
10	TARO	32	0.1%
11	PATATE DOUCE	132	0.3%
12	POMME DE TERRE	1	0.0%
13	ARACHIDE	2430	4.7%
14	COURGE	9	0.0%
15	SESAME	195	0.4%
16	HARICOT	4012	7.8%
17	VOANDZOU	1145	2.2%
18	POIS D'ANGOLE	9	0.0%
19	SOJA	2368	4.6%
20	BANANE PLANTAIN	7	0.0%
21	GOMBO	432	0.8%
22	PIMENT	1145	2.2%
23	OIGNON	15	0.0%
24	TOMATE	482	0.9%
25	LEGUME DIVERS	93	0.2%
26	AUTRES	82	0.2%
31	CAFE	246	0.5%
32	CACAO	75	0.1%
33	COTON	1478	2.9%
34	PALMIER A HUILE	592	1.2%
35	COCOTIER	1	0.0%
36	TABAC	3	0.0%
37	ANANAS	74	0.1%
41	MANGUIER	5	0.0%
42	AVOCATIER	10	0.0%
43	CANNE A SUCRE	13	0.0%
44	MANDARINIER	2	0.0%
45	ORANGIER	4	0.0%
46	BANANE DOUCE	23	0.0%
47	AUTRES	112	0.2%
51	EUCALYPTUS	8	0.0%
52	ACACIA	1	0.0%
53	TECK	176	0.3%
54	GMELINA	1	0.0%
55	AUTRES ESS.FOR.	48	0.1%
99	JACHERE	3	0.0%
Sysmiss		63	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_06: V.3.06 - Date de Semis Culture 1 (Décade et Mois) de Plantation

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=50770 /-] [Invalid=739 /-] [Mean=191.641 /-] [StdDev=87.634 /-]

File : SECTIONC23

V3_07: V.3.07 - Nom Culture 2

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=20113 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
--		1	0.0%
.		6	0.0%
ACACIA		2	0.0%
ACAJOU		1	0.0%
ADAKO		3	0.0%
AGNAME		1	0.0%
ANACARDIER		18	0.1%
ANACARDIERS		2	0.0%
ANANA		1	0.0%
ANANAS		15	0.1%
ARACHIDE		460	2.3%
ARCHIDE		1	0.0%
AUBERGINE		20	0.1%
AUBERGINE (AUTRES)		1	0.0%
AUTRES		8	0.0%
AUTRES ESS.FOR.		4	0.0%
AVOCAT		19	0.1%
AVOCATIER		32	0.2%
AVOCATIERS		4	0.0%
AVOCATS		2	0.0%
BABANIER		1	0.0%
BANANE		38	0.2%
BANANE DOUCE		11	0.1%
BANANE PLANTAIN		16	0.1%
BANANE PLANTIN		2	0.0%
BANANE PLATIN		1	0.0%
BANANE.		1	0.0%
BANANIER		17	0.1%
BANANIERS		2	0.0%
CACAO		8	0.0%
CAFE		20	0.1%
CANNE A SUCRE		5	0.0%
CAROTTE		1	0.0%
CHOUX		3	0.0%
CITRON		1	0.0%
CITRONELLE		2	0.0%

File : SECTIONC23

V3_07: V.3.07 - Nom Culture 2

Value	Label	Cases	Percentage
CITRONIER		1	0.0%
COCOTIER		3	0.0%
COTON		304	1.5%
COTON.		1	0.0%
DAH		4	0.0%
EUCALYPTUS		1	0.0%
FONIO		7	0.0%
GBOMA		9	0.0%
GBOMO		1	0.0%
GOMBO		660	3.3%
GOMBO (LEGUME)		1	0.0%
GORGHO		1	0.0%
GPMBO		2	0.0%
HAICOT		1	0.0%
HARCOT		1	0.0%
HARICOLT		1	0.0%
HARICOPT		1	0.0%
HARICOT		4005	19.9%
HAROCT		1	0.0%
HEHE		1	0.0%
IGNAME		102	0.5%
JATROFA		1	0.0%
KOLATIER		7	0.0%
KOLATIERS		1	0.0%
LANIOC		1	0.0%
LEGUME DIVERS		71	0.4%
LEGUMES		1	0.0%
LEGUMES DIVERS		30	0.1%
MAHOGENGE		1	0.0%
MAINOC		1	0.0%
MAIS		72	0.4%
MANGUE FRUITIER		1	0.0%
MANGUIERS		2	0.0%
MANIOC		3239	16.1%
MANOIC		4	0.0%
MAÏS		1	0.0%
MAÏS		1089	5.4%
MAÏS JAUNE		1	0.0%
MIL		525	2.6%
MIL 3		3	0.0%
MIL 3 MOIS		1	0.0%

File : SECTIONC23

V3_07: V.3.07 - Nom Culture 2

Value	Label	Cases	Percentage
MIL 3MOIS		1	0.0%
MIL 6		30	0.1%
MIL 6 MOIS		6	0.0%
MIL 6MOIS		1	0.0%
MIL DE 6 MOIS		1	0.0%
MIL DE 3 MOIS		40	0.2%
MIL DE 3MOIS		10	0.0%
MIL DE 6 MOIS		101	0.5%
MIL DE 6MOIS		10	0.0%
MIL DE6MOIS		1	0.0%
MIL(6)		1	0.0%
MIL(6MOIS)		3	0.0%
MIL3		6	0.0%
MIL6		52	0.3%
MILD DE 6 MOIS		1	0.0%
NEBE		1	0.0%
NERE		1	0.0%
NIEBE		374	1.9%
NIM		1	0.0%
NIMES		2	0.0%
NOEBE		1	0.0%
NÎME		2	0.0%
OBERGINE		2	0.0%
OIGNON		2	0.0%
ORANGE		4	0.0%
ORANGER		5	0.0%
ORANGIER		2	0.0%
OSEILLE		3	0.0%
OSEILLE DE GUINEE		2	0.0%
OSEUIL		3	0.0%
OSEUILLE DE GUINEE		1	0.0%
OSSEILLES		3	0.0%
PALMIER		471	2.3%
PALMIER A HIULE		1	0.0%
PALMIER A HUILE		139	0.7%
PALMIER A HUILLE		1	0.0%
PALMIER AHUILE		3	0.0%
PALMIER HUILE		1	0.0%

File : SECTIONC23

V3_07: V.3.07 - Nom Culture 2

Value	Label	Cases	Percentage
PALMIER à HUILE		2	0.0%
PALMIER.		1	0.0%
PALMIERS		38	0.2%
PALMIERS A HUILE		2	0.0%
PAMLIER		1	0.0%
PAMPLEMOUSS		2	0.0%
PAPAYE		1	0.0%
PATATE		2	0.0%
PATATE DOUCE		31	0.2%
PATE DOUCE		1	0.0%
PETIT MIL		9	0.0%
PETIT MIL DE 6 MOIS		6	0.0%
PIMENT		188	0.9%
PIMENTS		13	0.1%
PLAMIER		1	0.0%
PLANTAIN		6	0.0%
PLANTIN		2	0.0%
POID D'ANGOLE		2	0.0%
POIDS D'ANGOLE		4	0.0%
POIS D ANGOLE		2	0.0%
POIS D'ANGOLE		146	0.7%
POIS D'ANGOLLE		1	0.0%
POIS D'ANYDE		1	0.0%
POIS D,ANGOLE		1	0.0%
POISD'ANGOLE		1	0.0%
RIZ		691	3.4%
SESAME		70	0.3%
SEZAME		1	0.0%
SODJA		4	0.0%
SOJA		1825	9.1%
SORATO		1	0.0%
SORDHO		1	0.0%
SORGHO		4402	21.9%
SORGHO.		1	0.0%
SORGO		1	0.0%
SORGOH		1	0.0%
SORVATO		1	0.0%

File : SECTIONC23

V3_07: V.3.07 - Nom Culture 2

Value	Label	Cases	Percentage
SORVATO 28		1	0.0%
SOUCHE		5	0.0%
TARO		135	0.7%
TAROT		3	0.0%
TARRO		2	0.0%
TECK		50	0.2%
TECKS		1	0.0%
TEEK		1	0.0%
TOMATE		133	0.7%
TOMATES		1	0.0%
VANDZOU		1	0.0%
VITTOCO		1	0.0%
VOANDJOU		2	0.0%
VOANDVOU		1	0.0%
VOANDZOU		125	0.6%
VOANDZU		1	0.0%
VOANJOU		1	0.0%
VOANZOU		3	0.0%
VOUANDZOU		2	0.0%
XYLOPIA		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_08: V.3.08 - Code Culture 2

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=20137 /-] [Invalid=31372 /-]

Value	Label	Cases	Percentage
0		20	0.1%
1	MAÏS	1166	5.8%
2	SORGHO	4409	21.9%
3	MIL DE 6 MOIS	214	1.1%
4	MIL DE 3 MOIS	595	3.0%
5	RIZ	691	3.4%
6	FONIO	7	0.0%
7	MANIOC < 1 AN	3244	16.1%
8	MANIOC > 1 AN	4	0.0%
9	IGNAME	104	0.5%
10	TARO	140	0.7%
11	PATATE DOUCE	35	0.2%
12	POMME DE TERRE	0	
13	ARACHIDE	462	2.3%
14	COURGE	0	
15	SESAME	71	0.4%
16	HARICOT	4388	21.8%
17	VOANDZOU	136	0.7%

File : SECTIONC23

V3_08: V.3.08 - Code Culture 2

Value	Label	Cases	Percentage
18	POIS D'ANGOLE	158	0.8%
19	SOJA	1829	9.1%
20	BANANE PLANTAIN	30	0.1%
21	GOMBO	663	3.3%
22	PIMENT	201	1.0%
23	OIGNON	2	0.0%
24	TOMATE	134	0.7%
25	LEGUME DIVERS	139	0.7%
26	AUTRES	25	0.1%
31	CAFE	20	0.1%
32	CACAO	8	0.0%
33	COTON	307	1.5%
34	PALMIER A HUILE	661	3.3%
35	COCOTIER	3	0.0%
36	TABAC	0	
37	ANANAS	16	0.1%
41	MANGUIER	3	0.0%
42	AVOCATIER	58	0.3%
43	CANNE A SUCRE	5	0.0%
44	MANDARINIER	1	0.0%
45	ORANGIER	10	0.0%
46	BANANE DOUCE	67	0.3%
47	AUTRES	30	0.1%
51	EUCALYPTUS	1	0.0%
52	ACACIA	2	0.0%
53	TECK	52	0.3%
54	GMELINA	0	
55	AUTRES ESS.FOR.	25	0.1%
99	JACHERE	1	0.0%
Sysmiss		31372	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_09: V.3.09 - Date de Semis Culture 2 (Décade et Mois) de Plantation

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=19597 /-] [Invalid=31912 /-] [Mean=198.407 /-] [StdDev=87.694 /-]

V3_10: V.3.10 - Nom Culture 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5578 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1	0.0%
0		5	0.1%
00		1	0.0%
ADAKO		1	0.0%

File : SECTIONC23

V3_10: V.3.10 - Nom Culture 3

Value	Label	Cases	Percentage
ANACARDE		1	0.0%
ANACARDIER		11	0.2%
ANANAS		15	0.3%
ARACHIDE		149	2.7%
AUBERGINE		4	0.1%
AUTRES ESS.FOR.		2	0.0%
AUTRES OSEILLE GUINE		2	0.0%
AVOCAT		4	0.1%
AVOCATIER		16	0.3%
BANANE		25	0.4%
BANANE DOUCE		13	0.2%
BANANE PLANTAIN		15	0.3%
BANANE PLANTIN		4	0.1%
BANANE PLATAIN		1	0.0%
BANANE PLATIN		1	0.0%
BANANIER		20	0.4%
BANANIERS		2	0.0%
CACAO		5	0.1%
CAFEYER		1	0.0%
CANNE A SUCRE		1	0.0%
CESAME		7	0.1%
CEZAME		2	0.0%
CHOUCHE		1	0.0%
COCOTIER		1	0.0%
COLATIER		1	0.0%
COTON		15	0.3%
COURGE		7	0.1%
DAH		3	0.1%
EUCALYPTUS		2	0.0%
GBOMA		6	0.1%
GBOMBO		1	0.0%
GOMBO		779	14.0%
HARICO		1	0.0%
HARICOT		1266	22.7%
HARICOT.		1	0.0%
HARIICOT		1	0.0%
IGNAME		33	0.6%

File : SECTIONC23

V3_10: V.3.10 - Nom Culture 3

Value	Label	Cases	Percentage
IROKO		1	0.0%
KOLATIER		6	0.1%
LEGUME DIVERS		35	0.6%
LEGUMES		2	0.0%
LEGUMES DIVERS		39	0.7%
MAIS		7	0.1%
MANDARINE		2	0.0%
MANGUIER		7	0.1%
MANGUIERS		1	0.0%
MANIOC		527	9.4%
MANOIC		2	0.0%
MAÏS		175	3.1%
MIL		95	1.7%
MIL 3		1	0.0%
MIL 6		2	0.0%
MIL DE 3 MOIS		2	0.0%
MIL DE 6 MOIS		6	0.1%
MIL6		6	0.1%
NIEBE		119	2.1%
OBERGINE		2	0.0%
ORANGE		1	0.0%
ORANGER		4	0.1%
OSEILLE		4	0.1%
OSEILLE DE GUINEE		5	0.1%
OSEILLES		2	0.0%
OSEUIL		2	0.0%
OSEUILLE DE GUINEE		1	0.0%
OSSEILLE DE GUINEE		1	0.0%
PAKMIER		1	0.0%
PALIMER A HUILE		1	0.0%
PALMIER		302	5.4%
PALMIER A AHUILE		1	0.0%
PALMIER A HUILE		175	3.1%
PALMIER A HUILLE		1	0.0%
PALMIER AHUILE		2	0.0%
PALMIER à HUILE		1	0.0%

File : SECTIONC23

V3_10: V.3.10 - Nom Culture 3

Value	Label	Cases	Percentage
PALMIERS		16	0.3%
PALMIER A HUILE		1	0.0%
PATATE		4	0.1%
PATATE DOUCE		14	0.3%
PIMENT		92	1.6%
PIMENTS		3	0.1%
PLANTAIN		8	0.1%
PLANTIN		5	0.1%
POID D'ANGOLE		2	0.0%
POIS D ANGOLE		2	0.0%
POIS D'ANGOLE		50	0.9%
RIZ		149	2.7%
SESAME		34	0.6%
SODJA		3	0.1%
SOGHO		1	0.0%
SOJA		583	10.5%
SORGHO		344	6.2%
SOUCHE		5	0.1%
TARO		135	2.4%
TAROT		2	0.0%
TECH		1	0.0%
TECK		21	0.4%
TECKS		2	0.0%
TOMATE		62	1.1%
VOANDZOU		70	1.3%
YEYI		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_11: V.3.11 - Code Culture 3

Value	Label	Cases	Percentage
0		21	0.4%
1	MAÏS	183	3.3%
2	SORGHO	345	6.2%
3	MIL DE 6 MOIS	13	0.2%
4	MIL DE 3 MOIS	99	1.8%
5	RIZ	149	2.7%
6	FONIO	0	
7	MANIOC < 1 AN	528	9.4%

File : SECTIONC23

V3_11: V.3.11 - Code Culture 3

Value	Label	Cases	Percentage
8	MANIOC > 1 AN	1	0.0%
9	IGNAME	33	0.6%
10	TARO	137	2.4%
11	PATATE DOUCE	18	0.3%
12	POMME DE TERRE	0	
13	ARACHIDE	149	2.7%
14	COURGE	7	0.1%
15	SESAME	43	0.8%
16	HARICOT	1391	24.9%
17	VOANDZOU	70	1.3%
18	POIS D'ANGOLE	54	1.0%
19	SOJA	586	10.5%
20	BANANE PLANTAIN	38	0.7%
21	GOMBO	779	13.9%
22	PIMENT	95	1.7%
23	OIGNON	0	
24	TOMATE	62	1.1%
25	LEGUME DIVERS	99	1.8%
26	AUTRES	17	0.3%
31	CAFE	1	0.0%
32	CACAO	5	0.1%
33	COTON	15	0.3%
34	PALMIER A HUILE	502	9.0%
35	COCOTIER	1	0.0%
36	TABAC	0	
37	ANANAS	15	0.3%
41	MANGUIER	8	0.1%
42	AVOCATIER	20	0.4%
43	CANNE A SUCRE	1	0.0%
44	MANDARINIER	2	0.0%
45	ORANGIER	5	0.1%
46	BANANE DOUCE	55	1.0%
47	AUTRES	8	0.1%
51	EUCALYPTUS	2	0.0%
52	ACACIA	0	
53	TECK	24	0.4%
54	GMELINA	0	
55	AUTRES ESS.FOR.	16	0.3%
99	JACHERE	0	
Sysmiss		45912	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_12: V.3.12 - Date de Semis Sulture 3 (Décade et Mois) de Plantation

Information [Type= continuous] [Format=numeric] [Range= 0-1997] [Missing=*]

File : SECTIONC23

V3_12: V.3.12 - Date de Semis Culture 3 (Décade et Mois) de Plantation

Statistics [NW/ W] [Valid=5247 /-] [Invalid=46262 /-] [Mean=195.047 /-] [StdDev=92.142 /-]

V3_13: V.3.13 - Nom Culture 4

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1271 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	0.2%
ADAKO		1	0.1%
ANANAS		12	0.9%
ARACHIDE		22	1.7%
AUBERGINE		2	0.2%
AUTRE		1	0.1%
AUTRES		2	0.2%
AUTRES ESS.FOR.		2	0.2%
AVOCATIER		4	0.3%
AVOCATIERS		1	0.1%
BANANE		18	1.4%
BANANE DOUCE		5	0.4%
BANANE PLANTAIN		7	0.6%
BANANE PLANTIN		3	0.2%
BANANIER		5	0.4%
CANNE A SUCRE		1	0.1%
CESAME		3	0.2%
CHOUX		1	0.1%
COCOTIER		1	0.1%
COLATIER		3	0.2%
COTON		1	0.1%
COURGE		2	0.2%
COURGE SEZAME		1	0.1%
DAH		4	0.3%
GBOMA		3	0.2%
GBOMBO		1	0.1%
GNATOU		1	0.1%
GOMBO		287	22.6%
HARICOT		176	13.8%
HEVEA		1	0.1%
IGNAME		20	1.6%
KOLATIER		6	0.5%
LEGUME DIVERS		12	0.9%
LEGUMES		2	0.2%

File : SECTIONC23

V3_13: V.3.13 - Nom Culture 4

Value	Label	Cases	Percentage
LEGUMES DIVERS		23	1.8%
LEUCENA		1	0.1%
MACABO		1	0.1%
MAIS		1	0.1%
MANDARINE		1	0.1%
MANGUIER		4	0.3%
MANIOC		103	8.1%
MAÏS		26	2.0%
MIL		15	1.2%
MIL 3		1	0.1%
MIL 6 MOIS		1	0.1%
MIL DE 6 MOIS		1	0.1%
NIEBE		6	0.5%
ORANGE		1	0.1%
ORANGER		2	0.2%
OSEILLE		4	0.3%
OSEILLE DE GUINEE		4	0.3%
OSEILLES		1	0.1%
OSSEILLE DE GUINEE		1	0.1%
PALMIER		68	5.4%
PALMIER A HUILE		1	0.1%
PALMIER A HUILE		34	2.7%
PALMIER A HUILLE		1	0.1%
PALMIER à HUILE		2	0.2%
PALMIERS		5	0.4%
PALMLIER		1	0.1%
PAPAYER		3	0.2%
PATATE		2	0.2%
PATATE DOUCE		6	0.5%
PETIT MIL DE 6 MOIS		1	0.1%
PIMENT		44	3.5%
PLANTIN		2	0.2%
POIS D'ANGOLE		8	0.6%
POIS D'ANGOLLE		1	0.1%
RIZ		28	2.2%
SESAME		23	1.8%

File : SECTIONC23

V3_13: V.3.13 - Nom Culture 4

Value	Label	Cases	Percentage
SEZAME		1	0.1%
SODJA		1	0.1%
SOJA		106	8.3%
SORGHO		46	3.6%
SOUCHE		1	0.1%
SOUCHET		1	0.1%
TARO		21	1.7%
TECK		5	0.4%
TECKS		2	0.2%
TOMATE		31	2.4%
VOANDZOU		15	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_14: V.3.14 - Code Culture 4

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1287 /-] [Invalid=50222 /-]

Value	Label	Cases	Percentage
0		19	1.5%
1	MAÏS	27	2.1%
2	SORGHO	46	3.6%
3	MIL DE 6 MOIS	3	0.2%
4	MIL DE 3 MOIS	16	1.2%
5	RIZ	29	2.3%
6	FONIO	0	
7	MANIOC < 1 AN	103	8.0%
8	MANIOC > 1 AN	0	
9	IGNAME	20	1.6%
10	TARO	21	1.6%
11	PATATE DOUCE	8	0.6%
12	POMME DE TERRE	0	
13	ARACHIDE	22	1.7%
14	COURGE	3	0.2%
15	SESAME	28	2.2%
16	HARICOT	182	14.1%
17	VOANDZOU	15	1.2%
18	POIS D'ANGOLE	9	0.7%
19	SOJA	107	8.3%
20	BANANE PLANTAIN	11	0.9%
21	GOMBO	288	22.4%
22	PIMENT	44	3.4%
23	OIGNON	0	
24	TOMATE	31	2.4%
25	LEGUME DIVERS	50	3.9%
26	AUTRES	11	0.9%

File : SECTIONC23

V3_14: V.3.14 - Code Culture 4

Value	Label	Cases	Percentage
31	CAFE	0	
32	CACAO	0	
33	COTON	1	0.1%
34	PALMIER A HUILE	112	8.7%
35	COCOTIER	1	0.1%
36	TABAC	0	
37	ANANAS	12	0.9%
41	MANGUIER	4	0.3%
42	AVOCATIER	5	0.4%
43	CANNE A SUCRE	1	0.1%
44	MANDARINIER	1	0.1%
45	ORANGIER	2	0.2%
46	BANANE DOUCE	28	2.2%
47	AUTRES	8	0.6%
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	7	0.5%
54	GMELINA	0	
55	AUTRES ESS.FOR.	12	0.9%
99	JACHERE	0	
Sysmiss		50222	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_15: V.3.15 - Date de Semis Culture 4 (Décade et Mois) de Plantation

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1189 /-] [Invalid=50320 /-] [Mean=190.496 /-] [StdDev=101.024 /-]

V3_16: V.3.16 - Nom Culture 5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=231 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.4%
ANANAS		1	0.4%
ARACHIDE		7	3.0%
AUBERGINE		1	0.4%
AVOCATIER		1	0.4%
AVOCATIERS		1	0.4%
BANANE		1	0.4%
BANANE DOUCE		1	0.4%
BANANE PLATAIN		1	0.4%
BANANE PLATIN		1	0.4%
CACAO		1	0.4%

File : SECTIONC23

V3_16: V.3.16 - Nom Culture 5

Value	Label	Cases	Percentage
CHOUX		1	0.4%
COURGE		3	1.3%
GOMBO		27	11.7%
GOYAVIER		1	0.4%
HARICOT		27	11.7%
HARICOT VERT		1	0.4%
IGNAME		11	4.8%
LEGUME DIVERS		1	0.4%
LEGUMES		4	1.7%
LEGUMES DIVERS		4	1.7%
MAIS		7	3.0%
MANIOC		18	7.8%
MANOIC		1	0.4%
MAÏS		18	7.8%
MIL		5	2.2%
ORANGER		1	0.4%
ORANGIER		1	0.4%
OSEILLE DE GUINEE		1	0.4%
OSEILLES		1	0.4%
PALMIER		11	4.8%
PALMIER A HUILE		8	3.5%
PAPATE DOUCE		1	0.4%
PAPAYE		1	0.4%
PATATE		1	0.4%
PATATE DOUCE		1	0.4%
PIMENT		11	4.8%
POIS D ANGOLE		1	0.4%
POIS D'ANGOLE		2	0.9%
RIZ		5	2.2%
SESAME		5	2.2%
SOJA		9	3.9%
SORGHO		9	3.9%
TARO		3	1.3%
TECK		2	0.9%
TECKS		1	0.4%
TOMATE		5	2.2%
VOANDZOU		4	1.7%

File : SECTIONC23

V3_16: V.3.16 - Nom Culture 5

Value	Label	Cases	Percentage
VOANJOU		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_17: V.3.17 - Code Culture 5

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=233 /-] [Invalid=51276 /-]
---------------------------	-----------------------------------

Value	Label	Cases	Percentage
0		3	1.3%
1	MAÏS	25	10.7%
2	SORGHO	9	3.9%
3	MIL DE 6 MOIS	0	
4	MIL DE 3 MOIS	5	2.1%
5	RIZ	5	2.1%
6	FONIO	0	
7	MANIOC < 1 AN	19	8.2%
8	MANIOC > 1 AN	0	
9	IGNAME	11	4.7%
10	TARO	3	1.3%
11	PATATE DOUCE	3	1.3%
12	POMME DE TERRE	0	
13	ARACHIDE	7	3.0%
14	COURGE	3	1.3%
15	SESAME	5	2.1%
16	HARICOT	27	11.6%
17	VOANDZOU	5	2.1%
18	POIS D'ANGOLE	3	1.3%
19	SOJA	9	3.9%
20	BANANE PLANTAIN	2	0.9%
21	GOMBO	27	11.6%
22	PIMENT	11	4.7%
23	OIGNON	0	
24	TOMATE	5	2.1%
25	LEGUME DIVERS	14	6.0%
26	AUTRES	0	
31	CAFE	0	
32	CACAO	1	0.4%
33	COTON	0	
34	PALMIER A HUILE	19	8.2%
35	COCOTIER	0	
36	TABAC	0	
37	ANANAS	1	0.4%
41	MANGUIER	0	
42	AVOCATIER	2	0.9%
43	CANNE A SUCRE	0	

File : SECTIONC23

V3_17: V.3.17 - Code Culture 5

Value	Label	Cases	Percentage
44	MANDARINIER	0	
45	ORANGIER	2	0.9%
46	BANANE DOUCE	2	0.9%
47	AUTRES	2	0.9%
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	3	1.3%
54	GMELINA	0	
55	AUTRES ESS.FOR.	0	
99	JACHERE	0	
Sysmiss		51276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_18: V.3.18 - Date de semis culture 5

Information	[Type= continuous] [Format=numeric] [Range= 0-308] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=51289 /-] [Mean=179.736 /-] [StdDev=83.524 /-]

V3_19: V.3.19 - Nom Culture 6

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=75 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANACARDE		1	1.3%
ANANAS		1	1.3%
ARACHIDE		1	1.3%
AVOCATIER		2	2.7%
CACAO		1	1.3%
CAJANUS CAJA		1	1.3%
CITRON		1	1.3%
GOMBO		9	12.0%
HARICOT		17	22.7%
IGNAME		1	1.3%
LEGUME DIVERS		1	1.3%
LEGUMES DIVERS		2	2.7%
MAIS		1	1.3%
MANGUIER		1	1.3%
MANIOC		2	2.7%
MAÏS		1	1.3%
MIL		1	1.3%
MORINGA		1	1.3%
NIEBE		1	1.3%
OSEILLE DE GUINEE		3	4.0%

File : SECTIONC23

V3_19: V.3.19 - Nom Culture 6

Value	Label	Cases	Percentage
PALMIER		4	5.3%
PATATE DOUCE		1	1.3%
PIMENT		5	6.7%
POIS D'ANGOLE		1	1.3%
SESAME		1	1.3%
SEZAME		3	4.0%
SOJA		4	5.3%
SORGHO		3	4.0%
TECK		2	2.7%
TOMATE		2	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_20: V.3.20 - Code Culture 6

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=51429 /-]

Value	Label	Cases	Percentage
0		5	6.2%
1	MAÏS	2	2.5%
2	SORGHO	3	3.8%
3	MIL DE 6 MOIS	1	1.2%
4	MIL DE 3 MOIS	0	
5	RIZ	0	
6	FONIO	0	
7	MANIOC < 1 AN	2	2.5%
8	MANIOC > 1 AN	0	
9	IGNAME	1	1.2%
10	TARO	0	
11	PATATE DOUCE	1	1.2%
12	POMME DE TERRE	0	
13	ARACHIDE	1	1.2%
14	COURGE	0	
15	SESAME	4	5.0%
16	HARICOT	18	22.5%
17	VOANDZOU	0	
18	POIS D'ANGOLE	2	2.5%
19	SOJA	4	5.0%
20	BANANE PLANTAIN	0	
21	GOMBO	9	11.2%
22	PIMENT	5	6.2%
23	OIGNON	0	
24	TOMATE	2	2.5%
25	LEGUME DIVERS	6	7.5%

File : SECTIONC23

V3_20: V.3.20 - Code Culture 6

Value	Label	Cases	Percentage
26	AUTRES	0	
31	CAFE	0	
32	CACAO	1	1.2%
33	COTON	0	
34	PALMIER A HUILE	4	5.0%
35	COCOTIER	0	
36	TABAC	0	
37	ANANAS	1	1.2%
41	MANGUIER	1	1.2%
42	AVOCATIER	2	2.5%
43	CANNE A SUCRE	0	
44	MANDARINIER	0	
45	ORANGIER	0	
46	BANANE DOUCE	0	
47	AUTRES	1	1.2%
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	2	2.5%
54	GMELINA	0	
55	AUTRES ESS.FOR.	2	2.5%
99	JACHERE	0	
Sysmiss		51429	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_21: V.3.21 - Date de semis culture 6

Information	[Type= continuous] [Format=numeric] [Range= 0-312] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=51437 /-] [Mean=196.125 /-] [StdDev=97.412 /-]

V3_22: V.3.22 - Nom Culture 7

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ARACHIDE		1	4.8%
AUBERGINE		1	4.8%
BANANE		1	4.8%
BANANE PLANTAINS		1	4.8%
CAFE		1	4.8%
GOMBO		6	28.6%
MANIOC		1	4.8%
MAÏS		2	9.5%
OSEILLE DE GUINEE		1	4.8%
PALMIER		1	4.8%

File : SECTIONC23

V3_22: V.3.22 - Nom Culture 7

Value	Label	Cases	Percentage
PATATE DOUCE		1	4.8%
PLANTIN		1	4.8%
SOJA		2	9.5%
TOMATE		1	4.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_23: V.3.23 - Code Culture 7

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=51484 /-]

Value	Label	Cases	Percentage
0		4	16.0%
1	MAÏS	2	8.0%
2	SORGHO	0	
3	MIL DE 6 MOIS	0	
4	MIL DE 3 MOIS	0	
5	RIZ	0	
6	FONIO	0	
7	MANIOC < 1 AN	1	4.0%
8	MANIOC > 1 AN	0	
9	IGNAME	0	
10	TARO	0	
11	PATATE DOUCE	1	4.0%
12	POMME DE TERRE	0	
13	ARACHIDE	1	4.0%
14	COURGE	0	
15	SESAME	0	
16	HARICOT	0	
17	VOANDZOU	0	
18	POIS D'ANGOLE	0	
19	SOJA	2	8.0%
20	BANANE PLANTAIN	1	4.0%
21	GOMBO	6	24.0%
22	PIMENT	0	
23	OIGNON	0	
24	TOMATE	1	4.0%
25	LEGUME DIVERS	2	8.0%
26	AUTRES	0	
31	CAFE	1	4.0%
32	CACAO	0	
33	COTON	0	
34	PALMIER A HUILE	1	4.0%
35	COCOTIER	0	
36	TABAC	0	

File : SECTIONC23

V3_23: V.3.23 - Code Culture 7

Value	Label	Cases	Percentage
37	ANANAS	0	
41	MANGUIER	0	
42	AVOCATIER	0	
43	CANNE A SUCRE	0	
44	MANDARINIER	0	
45	ORANGIER	0	
46	BANANE DOUCE	1	4.0%
47	AUTRES	1	4.0%
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	0	
54	GMELINA	0	
55	AUTRES ESS.FOR.	0	
99	JACHERE	0	
Sysmiss		51484	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_24: V.3.24 - Date de semis culture 7

Information	[Type= continuous] [Format=numeric] [Range= 0-309] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=51486 /-] [Mean=161.391 /-] [StdDev=96.58 /-]

V3_25: V.3.25 - Nom Culture 8

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANANAS		1	0.2%
AUTRE		1	0.2%
AUTRE COSAILLE DE GU		3	0.5%
AUTRE(DAH)		1	0.2%
AUTRE(OSEILL DE GUI		1	0.2%
AUTRES COSEILLES DE		1	0.2%
AVOCAT		1	0.2%
BANANE		1	0.2%
BANANE PLANTAIN		1	0.2%
BANANIER		1	0.2%
BISSAPE		1	0.2%
CACAO		1	0.2%
CANNE A SUCRE		1	0.2%
COCOTIER		1	0.2%
DAH		10	1.8%

File : SECTIONC23

V3_25: V.3.25 - Nom Culture 8

Value	Label	Cases	Percentage
GBOMA		1	0.2%
GNATOU		1	0.2%
GOMBO		43	7.7%
HARICOT		13	2.3%
IGNAME		2	0.4%
LEGUMES DIVERS		5	0.9%
MANIOC		334	59.4%
MAÏS		6	1.1%
MIL		1	0.2%
OSEILLE		1	0.2%
OSEILLE DE GUINEE		6	1.1%
OSEILLES		2	0.4%
OSEILLES DE GUINEE		1	0.2%
OSEILLES DE GUINEES		1	0.2%
OSEUILLE DE GUINEE		1	0.2%
OSSEILES		2	0.4%
OSSEILLES		40	7.1%
OZAILLEES DE GUINEE		1	0.2%
OZAILLES DE GUINEE		1	0.2%
PALMIER		5	0.9%
PALMIER A HUILE		2	0.4%
PATATE DOUCE		1	0.2%
PIMENT		1	0.2%
POIDS D'ANGOLE		5	0.9%
POIS D'ANGOLE		32	5.7%
POIS D.ANGOLE		2	0.4%
RIZ		3	0.5%
SAH		1	0.2%
SESAME		3	0.5%
SOJA		1	0.2%
SORGHO		12	2.1%
TARO		1	0.2%
TECK		1	0.2%
TOMATE		4	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC23

V3_26: V.3.26 - Code Culture 8

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=566 /-] [Invalid=50943 /-]

Value	Label	Cases	Percentage
0		4	0.7%
1	MAÏS	6	1.1%
2	SORGHO	12	2.1%
3	MIL DE 6 MOIS	0	
4	MIL DE 3 MOIS	2	0.4%
5	RIZ	3	0.5%
6	FONIO	0	
7	MANIOC < 1 AN	334	59.0%
8	MANIOC > 1 AN	0	
9	IGNAME	2	0.4%
10	TARO	1	0.2%
11	PATATE DOUCE	1	0.2%
12	POMME DE TERRE	0	
13	ARACHIDE	0	
14	COURGE	0	
15	SESAME	3	0.5%
16	HARICOT	13	2.3%
17	VOANDZOU	0	
18	POIS D'ANGOLE	39	6.9%
19	SOJA	1	0.2%
20	BANANE PLANTAIN	1	0.2%
21	GOMBO	43	7.6%
22	PIMENT	1	0.2%
23	OIGNON	0	
24	TOMATE	4	0.7%
25	LEGUME DIVERS	58	10.2%
26	AUTRES	22	3.9%
31	CAFE	0	
32	CACAO	1	0.2%
33	COTON	0	
34	PALMIER A HUILE	7	1.2%
35	COCOTIER	1	0.2%
36	TABAC	0	
37	ANANAS	1	0.2%
41	MANGUIER	0	
42	AVOCATIER	1	0.2%
43	CANNE A SUCRE	1	0.2%
44	MANDARINIER	0	
45	ORANGIER	0	
46	BANANE DOUCE	2	0.4%
47	AUTRES	0	

File : SECTIONC23

V3_26: V.3.26 - Code Culture 8

Value	Label	Cases	Percentage
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	1	0.2%
54	GMELINA	0	
55	AUTRES ESS.FOR.	1	0.2%
99	JACHERE	0	
Sysmiss		50943	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_27: V.3.27 - Date de semis culture 8

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=559 /-] [Invalid=50950 /-] [Mean=191.519 /-] [StdDev=101.505 /-]

V3_28: V.3.28 - Nom Culture 9

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	20.0%
GOMBO		1	20.0%
POIS D' ANGOLE		1	20.0%
TARO		2	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_29: V.3.29 - Code Culture 9

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=51501 /-]

Value	Label	Cases	Percentage
0		4	50.0%
1	MAÏS	0	
2	SORGHO	0	
3	MIL DE 6 MOIS	0	
4	MIL DE 3 MOIS	0	
5	RIZ	0	
6	FONIO	0	
7	MANIOC < 1 AN	0	
8	MANIOC > 1 AN	0	
9	IGNAME	0	
10	TARO	2	25.0%
11	PATATE DOUCE	0	
12	POMME DE TERRE	0	
13	ARACHIDE	0	
14	COURGE	0	
15	SESAME	0	
16	HARICOT	0	

File : SECTIONC23

V3_29: V.3.29 - Code Culture 9

Value	Label	Cases	Percentage
17	VOANDZOU	0	
18	POIS D'ANGOLE	1	12.5%
19	SOJA	0	
20	BANANE PLANTAIN	0	
21	GOMBO	1	12.5%
22	PIMENT	0	
23	OIGNON	0	
24	TOMATE	0	
25	LEGUME DIVERS	0	
26	AUTRES	0	
31	CAFE	0	
32	CACAO	0	
33	COTON	0	
34	PALMIER A HUILE	0	
35	COCOTIER	0	
36	TABAC	0	
37	ANANAS	0	
41	MANGUIER	0	
42	AVOCATIER	0	
43	CANNE A SUCRE	0	
44	MANDARINIER	0	
45	ORANGIER	0	
46	BANANE DOUCE	0	
47	AUTRES	0	
51	EUCALYPTUS	0	
52	ACACIA	0	
53	TECK	0	
54	GMELINA	0	
55	AUTRES ESS.FOR.	0	
99	JACHERE	0	
Sysmiss		51501	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_30: V.3.30 - Date de semis culture 9

Information	[Type= continuous] [Format=numeric] [Range= 0-308] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=51502 /-] [Mean=160.143 /-] [StdDev=153.953 /-]

V3_31: V.3.31 - Nom Culture 10

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

V3_32: V.3.32 - Code Culture 10

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=51506 /-]

File : SECTIONC23

V3_32: V.3.32 - Code Culture 10

Value	Label	Cases	Percentage
0		3	100.0%
1	MAÏS	0	
2	SORGHO	0	
3	MIL DE 6 MOIS	0	
4	MIL DE 3 MOIS	0	
5	RIZ	0	
6	FONIO	0	
7	MANIOC < 1 AN	0	
8	MANIOC > 1 AN	0	
9	IGNAME	0	
10	TARO	0	
11	PATATE DOUCE	0	
12	POMME DE TERRE	0	
13	ARACHIDE	0	
14	COURGE	0	
15	SESAME	0	
16	HARICOT	0	
17	VOANDZOU	0	
18	POIS D'ANGOLE	0	
19	SOJA	0	
20	BANANE PLANTAIN	0	
21	GOMBO	0	
22	PIMENT	0	
23	OIGNON	0	
24	TOMATE	0	
25	LEGUME DIVERS	0	
26	AUTRES	0	
31	CAFE	0	
32	CACAO	0	
33	COTON	0	
34	PALMIER A HUILE	0	
35	COCOTIER	0	
36	TABAC	0	
37	ANANAS	0	
41	MANGUIER	0	
42	AVOCATIER	0	
43	CANNE A SUCRE	0	
44	MANDARINIER	0	
45	ORANGIER	0	
46	BANANE DOUCE	0	
47	AUTRES	0	
51	EUCALYPTUS	0	
52	ACACIA	0	

File : SECTIONC23

V3_32: V.3.32 - Code Culture 10

Value	Label	Cases	Percentage
53	TECK	0	
54	GMELINA	0	
55	AUTRES ESS.FOR.	0	
99	JACHERE	0	
Sysmiss		51506	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V3_33: V.3.33 - Date de semis culture 10

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=51500 /-]

Value	Label	Cases	Percentage
0		4	44.4%
1		3	33.3%
2		2	22.2%
Sysmiss		51500	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC31**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=54157 /-] [Invalid=2675 /-] [Mean=154.562 /-] [StdDev=106.595 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=56832 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	10064	17.7%
2	Plateaux	14215	25.0%
3	Centrale	8146	14.3%
4	Kara	12727	22.4%
5	Savanes	11680	20.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=56832 /-] [Invalid=0 /-] [Mean=37.924 /-] [StdDev=21.436 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=54147 /-] [Invalid=2685 /-] [Mean=0.0118 /-] [StdDev=0.804 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=56832 /-] [Invalid=0 /-] [Mean=30.752 /-] [StdDev=19.664 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=56824 /-] [Invalid=8 /-] [Mean=9.557 /-] [StdDev=8.602 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=88 /-] [Invalid=56744 /-] [Mean=2.239 /-] [StdDev=8.695 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=49747 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=58 /-] [Invalid=56774 /-] [Mean=9.741 /-] [StdDev=14.248 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=31325 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC31**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme**

Statistics [NW/ W] [Valid=16 /-] [Invalid=56816 /-]

Value	Label	Cases	Percentage
0		16	100.0%
Sysmiss		56816	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=54148 /-] [Invalid=2684 /-]

Value	Label	Cases	Percentage
1		9310	17.2%
2		8762	16.2%
3		9077	16.8%
4		8947	16.5%
5		8972	16.6%
6		9080	16.8%
Sysmiss		2684	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=54150 /-] [Invalid=0 /-]

V31_00: V.31.00 - N° ordre responsable de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=54157 /-] [Invalid=2675 /-] [Mean=1.616 /-] [StdDev=1.808 /-]

V31_01: V.31.01- N° parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-65] [Missing=*]

Statistics [NW/ W] [Valid=54157 /-] [Invalid=2675 /-] [Mean=3.145 /-] [StdDev=2.476 /-]

V31_02: V.31.02 - N - Latitude (degré décimal)

Information [Type= continuous] [Format=numeric] [Range= 0-689] [Missing=*]

Statistics [NW/ W] [Valid=54107 /-] [Invalid=2725 /-] [Mean=8.594 /-] [StdDev=6.57 /-]

V31_03: V.31.03 - E - Longitude (degré décimal)

Information [Type= continuous] [Format=numeric] [Range= 0-851] [Missing=*]

Statistics [NW/ W] [Valid=54106 /-] [Invalid=2726 /-] [Mean=1.095 /-] [StdDev=5.289 /-]

V31_04: V.31.04 - Superficie (ares)

Information [Type= continuous] [Format=numeric] [Range= 0-62333] [Missing=*]

Statistics [NW/ W] [Valid=54145 /-] [Invalid=2687 /-] [Mean=137.754 /-] [StdDev=770.481 /-]

V31_05: V.31.05 - Périmètre (mètres)

Information [Type= continuous] [Format=numeric] [Range= 0-18058] [Missing=*]

Statistics [NW/ W] [Valid=54122 /-] [Invalid=2710 /-] [Mean=254.082 /-] [StdDev=208.788 /-]

File : SECTIONC31

V31_06: V.31.06 - Demi Périmètre (mètres)

Information [Type= continuous] [Format=numeric] [Range= 0-13147.25] [Missing=*]

Statistics [NW/ W] [Valid=54076 /-] [Invalid=2756 /-] [Mean=127.931 /-] [StdDev=122.537 /-]

V31_07: V.31.07 - Type de labour

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=54104 /-] [Invalid=2728 /-]

Value	Label	Cases	Percentage
0		3665	6.8%
1		42309	78.2%
2		7541	13.9%
3		61	0.1%
4		518	1.0%
5		6	0.0%
6		3	0.0%
7		1	0.0%
Sysmiss		2728	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V31_08: V.31.08 - Mode de semis/plantation

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=54067 /-] [Invalid=2765 /-]

Value	Label	Cases	Percentage
0		1371	2.5%
1		52605	97.3%
2		81	0.1%
3		1	0.0%
4		5	0.0%
6		1	0.0%
9		3	0.0%
Sysmiss		2765	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_00: V.1.00 - N° Ordre Responsable Parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=53455 /-] [Invalid=3377 /-] [Mean=1.503 /-] [StdDev=1.536 /-]

V1_01: V.1.01 - Numero ordre parcelle

Information [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]

Statistics [NW/ W] [Valid=53455 /-] [Invalid=3377 /-]

Value	Label	Cases	Percentage
1		15558	29.1%
2		11670	21.8%
3		8316	15.6%
4		5930	11.1%
5		4099	7.7%

File : SECTIONC31

V1_01: V.1.01 - Numero ordre parcelle

Value	Label	Cases	Percentage
6		2741	5.1%
7		1831	3.4%
8		1204	2.3%
9		802	1.5%
10		550	1.0%
11		273	0.5%
12		189	0.4%
13		136	0.3%
14		93	0.2%
15		63	0.1%
Sysmiss		3377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_02: V.1.02 - Etat Actuel de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=53414 /-] [Invalid=3418 /-]

Value	Label	Cases	Percentage
0		51	0.1%
1	En culture	50199	94.0%
2	En jachère	3159	5.9%
3		4	0.0%
4		1	0.0%
Sysmiss		3418	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_03: V.1.03 - Type de cultures Dominates sue la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=53429 /-] [Invalid=3403 /-]

Value	Label	Cases	Percentage
0	Jachère	3091	5.8%
1	Sylviculture	546	1.0%
2	Cultures vivrières	46862	87.7%
3	Cultures de rente	2611	4.9%
4	Cultures fouragères	48	0.1%
5	Cultures améliorantes	267	0.5%
6		3	0.0%
7		1	0.0%
Sysmiss		3403	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_04: V.1.04 - Pratique de l'irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=53410 /-] [Invalid=3422 /-]

File : SECTIONC31

V1_04: V.1.04 - Pratique de l'irrigation

Value	Label	Cases	Percentage
0	Non	53117	99.5%
1	Oui	289	0.5%
2		4	0.0%
Sysmiss		3422	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_05: V.1.05 - Pratique de l'Agrofôrestre

Value	Label	Cases	Percentage
0	Non	47201	88.4%
1	Oui	6182	11.6%
2		11	0.0%
4		1	0.0%
6		1	0.0%
Sysmiss		3436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_06: V.1.06 - Mode d'Exploitation de la Parcelle

Value	Label	Cases	Percentage
0		939	1.8%
1	Individuel	28293	53.1%
2	Collectif	24020	45.1%
3		2	0.0%
Sysmiss		3578	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_07: V.1.07 - Localisation de la Parcelle

Value	Label	Cases	Percentage
0		103	0.2%
1	Dans le village	38888	72.9%
2	Hors du village	14289	26.8%
3		44	0.1%
4		21	0.0%
5		2	0.0%
Sysmiss		3485	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Value	Label	Cases	Percentage
0		103	0.2%
1	Dans le village	38888	72.9%
2	Hors du village	14289	26.8%
3		44	0.1%
4		21	0.0%
5		2	0.0%
Sysmiss		3485	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC31

V1_08: V.1.08 - Distance par Rapport au Lieu de Résidence du Ménage

Value	Label	Cases	Percentage
0		85	0.2%
1	<500 m	15532	29.1%
2	500 m à < 1km	10696	20.1%
3	1 à 2 km	9881	18.5%
4	2 à 5 km	9665	18.1%
5	5 km et plus	7459	14.0%
6		9	0.0%
8		5	0.0%
Sysmiss		3500	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_09: V.1.09 - Relief de la Parcelle

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53332 /-] [Invalid=3500 /-]

Value	Label	Cases	Percentage
0		143	0.3%
1	Pleine/Plateau	44025	82.5%
2	Bas-Fond	6244	11.7%
3	Versant	2913	5.5%
4		5	0.0%
6		2	0.0%
Sysmiss		3500	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_10: V.1.10 - Mode de Protection Anti-érosion

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=53402 /-] [Invalid=3430 /-]

Value	Label	Cases	Percentage
0	Aucun	50049	93.7%
1	Cordon pierreux	995	1.9%
2	Bande enherbée	916	1.7%
3	Courbes de niveau	783	1.5%
4	Autres	655	1.2%
6		4	0.0%
Sysmiss		3430	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_11: Mode d'acquisition

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=53299 /-] [Invalid=3533 /-]

Value	Label	Cases	Percentage
0		118	0.2%
1	Héritage	28808	54.0%
2	Prêt/usurfruit	9479	17.8%

File : SECTIONC31

V1_11: Mode d'acquisition

Value	Label	Cases	Percentage
3	Location/fermage	4618	8.7%
4	Achat	1190	2.2%
5	Gage	444	0.8%
6	Don	7063	13.3%
7	Bail	925	1.7%
8	Autres	653	1.2%
9		1	0.0%
Sysmiss		3533	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_12: V.1.12 - Niveau de Sécurisation Foncière

Information	[Type= discrete] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=53389 /-] [Invalid=3443 /-]

Value	Label	Cases	Percentage
0	Aucun	10595	19.8%
1	Engagement oral	22249	41.7%
2	Bail	1210	2.3%
3	Titre foncier/certificat administratif	331	0.6%
4	Permis d'exploitation	412	0.8%
5	Bornage par propriétaire	542	1.0%
6	Propriétaire terrien	16489	30.9%
7	Contrat de vente	749	1.4%
8	Autres	671	1.3%
9		23	0.0%
11		98	0.2%
12		18	0.0%
20		1	0.0%
61		1	0.0%
Sysmiss		3443	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_13: Mode de faire valoir

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53455 /-] [Invalid=3377 /-]

Value	Label	Cases	Percentage
1	Direct	41607	77.8%
2	Indirect	11848	22.2%
Sysmiss		3377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_14: V.1.14 - Nombre d'Années de Mise ne Culture de Façon Continue

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=52999 /-] [Invalid=3833 /-] [Mean=25.353 /-] [StdDev=35.177 /-]

File : SECTIONC31

V1_15: V.1.15 - Durée de la Dernière Jachère

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=52375 /-] [Invalid=4457 /-] [Mean=0.428 /-] [StdDev=3.386 /-]

V1_16: Causes de la jachère

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=53455 /-] [Invalid=3377 /-]

Value	Label	Cases	Percentage
0	Pas de jachère	50011	93.6%
1	Dégradée	1702	3.2%
2	Maladie du responsable	201	0.4%
3	Manque de moyen	1068	2.0%
4	Autres	473	0.9%
Systemmiss		3377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V1_17: V.1.17 - Amélioration des terres en Jachère

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=52375 /-] [Invalid=4457 /-]

Value	Label	Cases	Percentage
0	Non concerné	49097	93.7%
1	Naturelle	2851	5.4%
2	Engrais vert	114	0.2%
3	Naturelle et engrais vert	63	0.1%
4	Apport de fumure organique	11	0.0%
6		5	0.0%
7		1	0.0%
8	Parcage du bétail	17	0.0%
9		1	0.0%
10		2	0.0%
16	Autres	202	0.4%
17		6	0.0%
18		4	0.0%
20		1	0.0%
Systemmiss		4457	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=53455 /-] [Invalid=3377 /-]

Value	Label	Cases	Percentage
120	LACS	920	1.7%
130	BAS-MONO	1006	1.9%
140	VO	1758	3.3%
150	YOTO	1539	2.9%
160	ZIO	2659	5.0%

File : SECTIONC31

CPREF

Value	Label	Cases	Percentage
170	AVE	1206	2.3%
210	OGOU	2505	4.7%
211	ANIE	757	1.4%
220	EST-MONO	1351	2.5%
230	MOYEN-MONO	1059	2.0%
240	HAHO	2267	4.2%
250	AGOU	644	1.2%
260	KLOTO	537	1.0%
261	KPELE-AKATA	757	1.4%
270	DANYI	557	1.0%
280	AMOU	1322	2.5%
290	WAWA	829	1.6%
291	AKEBOU	957	1.8%
310	TCHAOUDJO	1278	2.4%
320	TCHAMBA	1805	3.4%
330	SOTOUBOUA	1986	3.7%
331	PLAINE DE MO	498	0.9%
340	BLITTA	2129	4.0%
410	KOZAH	3352	6.3%
420	BINAH	1417	2.7%
430	ASSOLI	274	0.5%
440	BASSAR	2251	4.2%
450	DANKPEN	2247	4.2%
460	DOUFELGOU	1219	2.3%
470	KERAN	1163	2.2%
510	TONE	3057	5.7%
520	CINKASSE	724	1.4%
530	KPENDJAL	2327	4.4%
540	TANDJOARE	2040	3.8%
550	OTI	3058	5.7%
Sysmiss		3377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.85-72.185] [Missing=*]
Statistics [NW/ W]	[Valid=53453 /-] [Invalid=3379 /-] [Mean=54.78 /-] [StdDev=8.992 /-]

File : SECTIONC32**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=75156 /-] [Invalid=985 /-] [Mean=156.73 /-] [StdDev=108.284 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=76141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	12562	16.5%
2	Plateaux	16695	21.9%
3	Centrale	10181	13.4%
4	Kara	20878	27.4%
5	Savanes	15825	20.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=76141 /-] [Invalid=0 /-] [Mean=36.188 /-] [StdDev=20.947 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=75149 /-] [Invalid=992 /-] [Mean=0.0132 /-] [StdDev=0.89 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=75156 /-] [Invalid=985 /-] [Mean=31.293 /-] [StdDev=19.829 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=75148 /-] [Invalid=993 /-] [Mean=9.424 /-] [StdDev=8.493 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=110 /-] [Invalid=76031 /-] [Mean=2.155 /-] [StdDev=8.918 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=68874 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=76064 /-] [Mean=12.468 /-] [StdDev=15.274 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=43377 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC32

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Statistics [NW/ W] [Valid=21 /-] [Invalid=76120 /-]

Value	Label	Cases	Percentage
0		21	100.0%
Sysmiss		76120	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=75147 /-] [Invalid=994 /-]

Value	Label	Cases	Percentage
1		12934	17.2%
2		12070	16.1%
3		12678	16.9%
4		12499	16.6%
5		12311	16.4%
6		12655	16.8%
Sysmiss		994	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=75147 /-] [Invalid=0 /-]

V2_00: V.2.00 - N° d'ordre du responsable (voir section 1)

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=75155 /-] [Invalid=986 /-] [Mean=1.61 /-] [StdDev=1.797 /-]

V2_01: V.2.01 - N° parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=75156 /-] [Invalid=985 /-] [Mean=3.053 /-] [StdDev=2.436 /-]

V2_02: V.2.02 - N° culture

Information [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]

Statistics [NW/ W] [Valid=74841 /-] [Invalid=1300 /-] [Mean=1.546 /-] [StdDev=1.112 /-]

V2_03: V.2.03 - Nom de culture

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=75151 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1	0.0%
.SOJA		1	0.0%
1MAÏS		1	0.0%
2HARICOT		1	0.0%
2RIZ		1	0.0%
ACAJOU		7	0.0%
ACASOU		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
ADAKO		8	0.0%
ADEME		45	0.1%
AGNAME		1	0.0%
ALMIER A HUILE		1	0.0%
ANACADE		2	0.0%
ANACADIER		1	0.0%
ANACARDE		5	0.0%
ANACARDES		6	0.0%
ANACARDIER		96	0.1%
ANACARDIERS		1	0.0%
ANACARDIN		1	0.0%
ANACARDIUM		2	0.0%
ANANAS		89	0.1%
ANARCADIER		5	0.0%
ANNACARDUM		1	0.0%
ARACHHIDE		1	0.0%
ARACHID		1	0.0%
ARACHIDE		3116	4.1%
ARACHIDES		4	0.0%
ARACIDE		1	0.0%
ARAGHIDE		1	0.0%
ARCHIDE		5	0.0%
ARICHIDE		1	0.0%
ARICOT		2	0.0%
AUBERGINE		54	0.1%
AUBERGINES		1	0.0%
AUTRE (SOUCHE)		2	0.0%
AUTRE OSAILLE GUINEE		1	0.0%
AUTRE SOUCHE		1	0.0%
AUTRE(DAH)		2	0.0%
AUTRE(OSAILL DE G)		1	0.0%
AUTRE(SOUCHI)		1	0.0%
AUTRES		4	0.0%
AUTRES GENGENBRES		1	0.0%
AUTRES GINGEMBRE		1	0.0%
AUTRES(AUBEI)		1	0.0%
AUTRES(GINGE)		1	0.0%
AVOCAT		5	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
AVOCATIER		19	0.0%
AVOCATIERS		3	0.0%
BANANE		61	0.1%
BANANE PLANTAIN		1	0.0%
BANANE DOUCE		24	0.0%
BANANE PLANTAIN		35	0.0%
BANANE PLANTIN		7	0.0%
BANANE PLATAIN		1	0.0%
BANANIER		21	0.0%
BANNIER PLANTIN		1	0.0%
BAOBAB		1	0.0%
CACAO		79	0.1%
CACAOYER		1	0.0%
CAFE		153	0.2%
CAJANUS CAJA		1	0.0%
CANNE A SUCRE		16	0.0%
CAROTTE		5	0.0%
CESAME		6	0.0%
CHOU		3	0.0%
CHOUCHI		1	0.0%
CHOUX		12	0.0%
CITRON		2	0.0%
CITRONELLE		1	0.0%
COCOTIER		7	0.0%
COLATIER		3	0.0%
CONTON		1	0.0%
CORDIA		1	0.0%
COTIN		1	0.0%
COTN		1	0.0%
COTON		1621	2.2%
COTON +MAÏS		1	0.0%
COTTON		21	0.0%
COURGE		20	0.0%
COURJETTE		1	0.0%
CTTON		1	0.0%
CURE DENT		7	0.0%
CURE-DENT		1	0.0%
DAH		21	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
EUCALPTUS		2	0.0%
EUCALYPTUS		5	0.0%
FONIO		223	0.3%
FONIS		1	0.0%
GBOMA		34	0.0%
GIENGEMBRE		1	0.0%
GIMGEMBRE		2	0.0%
GINGAMBRE		1	0.0%
GINGEMBRE		33	0.0%
GINGEMGRE		1	0.0%
GINGIMBRE		1	0.0%
GINJAMBRE		2	0.0%
GINJANBRE		1	0.0%
GMELINA		1	0.0%
GNATO		1	0.0%
GNATOU		2	0.0%
GOMBO		2000	2.7%
GOMGO		3	0.0%
GOYAVE		1	0.0%
GOYAVIER		1	0.0%
HAEICOT		1	0.0%
HARACHIDE		1	0.0%
HARCIOT		1	0.0%
HARCOT		1	0.0%
HARICCOT		1	0.0%
HARICO		2	0.0%
HARICOT		8712	11.6%
HARICOT .		1	0.0%
HARICOT 1		1	0.0%
HARICOT 2		1	0.0%
HARICOT 3		1	0.0%
HARICOT 4		1	0.0%
HARICOT VERT		4	0.0%
HARICOT0		1	0.0%
HARICT		2	0.0%
HARIOCT		2	0.0%
HEVEA		1	0.0%
HORICOT		1	0.0%
IBNAME		1	0.0%
IGANME		1	0.0%
IGNAME		4185	5.6%
IGNAMES		17	0.0%
IGNAMF		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
IGNAMME		3	0.0%
IGNMAME		1	0.0%
INAME		1	0.0%
JACHERE		6	0.0%
JAMJABRE		2	0.0%
JAMJAMBRE		1	0.0%
LAITTU		1	0.0%
LAÏS		1	0.0%
LEGUME		26	0.0%
LEGUME DIVER		1	0.0%
LEGUME DIVERS		17	0.0%
LEGUME DIVERS.		1	0.0%
LEGUME(OSEIL DE G)		1	0.0%
LEGUMES		3	0.0%
LEGUMES &DIVERS		1	0.0%
LEGUMES DIVERS		88	0.1%
MACABO		6	0.0%
MAIS		1251	1.7%
MALMIER A HUILE		1	0.0%
MANDARINE		1	0.0%
MANGUIER		9	0.0%
MANIOC		5586	7.4%
MANIOC.		4	0.0%
MANIOIC		1	0.0%
MANIO''		1	0.0%
MANOIC		5	0.0%
MANOIOC		1	0.0%
MAËÏS		1	0.0%
MAÏ		2	0.0%
MAÏS		19863	26.4%
MAÏS BLANC		1	0.0%
MAÏS PURE		1	0.0%
MAÏS ROUGE		1	0.0%
MAÏS SORGHO		1	0.0%
MAÏS TRADITIONNEL		1	0.0%
MAÏS TRDITIONNELL		1	0.0%
MAÏS.		8	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
MAÏS/MANIOC		1	0.0%
MAÏS1		1	0.0%
MAÏSµ		1	0.0%
MAÏ'S		1	0.0%
MAÖS		1	0.0%
MAÏS		1	0.0%
MI DE 6MOIS		1	0.0%
MIL		887	1.2%
MIL 03		1	0.0%
MIL 06		1	0.0%
MIL 03		3	0.0%
MIL 06		6	0.0%
MIL 3		28	0.0%
MIL 3 MOIS		4	0.0%
MIL 3MOIS		1	0.0%
MIL 6		68	0.1%
MIL 6 MOIS		1	0.0%
MIL 6MOIS		4	0.0%
MIL B		1	0.0%
MIL DE 3MOIS		1	0.0%
MIL DE 6 MOIS		2	0.0%
MIL DE 3 MOIS		160	0.2%
MIL DE 3MOIS		55	0.1%
MIL DE 6		12	0.0%
MIL DE 6 MIOS		1	0.0%
MIL DE 6 MMOIS		1	0.0%
MIL DE 6 MOIS		112	0.1%
MIL DE 6MOIS		35	0.0%
MIL DE 8 MOIS		1	0.0%
MIL DE MOIS		1	0.0%
MIL DE SIX MOIS		4	0.0%
MIL DE TROIS MOIS		16	0.0%
MIL DE6		1	0.0%
MIL de 3 MOIS		2	0.0%
MIL(SORGHO)		1	0.0%
MIL03		1	0.0%
MIL3		74	0.1%
MIL6		79	0.1%
MILE		1	0.0%
MILS DE 3 MOIS		1	0.0%
MMAÏS		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
MORINGA		1	0.0%
MOUZOU WELEGA		1	0.0%
MÃIS		5	0.0%
MÃÏS		1	0.0%
MÏS		2	0.0%
NERE		1	0.0%
NIEBE		706	0.9%
OARNGIER		1	0.0%
OBERGINE		3	0.0%
OIGNON		15	0.0%
ORANGE		4	0.0%
ORANGER		10	0.0%
OSAILLE DE GUINEE		1	0.0%
OSEI DE GUINE		2	0.0%
OSEIL DE GUINEE		3	0.0%
OSEILLE		11	0.0%
OSEILLE DE GRAINE		1	0.0%
OSEILLE DE GUINE		1	0.0%
OSEILLE DE GUINEE		28	0.0%
OSEILLE DE GUINNEE		1	0.0%
OSEILLES DE GUINEE		2	0.0%
OSEILLES DE GUINNEE		1	0.0%
OSEIULLE DE GUINEE		1	0.0%
OSEUIL		4	0.0%
OSEUIL DE GUINEE		1	0.0%
OSEUIL(LA GNATOU)		1	0.0%
OSEUILLE DE GUINEE		3	0.0%
OSSEILL DE GUINEE		1	0.0%
OSSEILLES		36	0.0%
OSSEILLES.		1	0.0%
OZAILLE DE GUINEE		1	0.0%
OZAILLE DE GUINNEE		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
OZAILLES DE GUINEE		1	0.0%
OZEILLE DE GUINEE		2	0.0%
PALIMER A HUILE		1	0.0%
PALIMIER		2	0.0%
PALIMIER A HUILE		1	0.0%
PALMEIR		1	0.0%
PALMERAIS		3	0.0%
PALMIER		524	0.7%
PALMIER A HUILE		2	0.0%
PALMIER AHUILE		1	0.0%
PALMIER HUILE		1	0.0%
PALMIER A HUILE		1	0.0%
PALMIER A HUILE		344	0.5%
PALMIER AHUILE		10	0.0%
PALMIER à HUILE		1	0.0%
PALMIERS		18	0.0%
PALMIRE		1	0.0%
PAMIER		1	0.0%
PAMIER A HUILE		1	0.0%
PAMMIER		1	0.0%
PAMPLE MOUSSE		1	0.0%
PAPAYE		4	0.0%
PAPAYE SOLO		1	0.0%
PAPAYER		3	0.0%
PASTEQUE		1	0.0%
PATADE DOUCE		1	0.0%
PATATE		32	0.0%
PATATE DOUCCE		1	0.0%
PATATE DOUCE		156	0.2%
PATATE- DOUCE		2	0.0%
PATTATE DOUCE		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
PETIT MIL		10	0.0%
PETIT MIL DE 3 MOIS		1	0.0%
PETIT MIL DE 6 MOIS		7	0.0%
PETIT MIL DE 6MOIS		4	0.0%
PETIT POIDS		1	0.0%
PIMENT		1472	2.0%
PIMENT.		1	0.0%
PIMENTS		22	0.0%
PIMNET		1	0.0%
PISTACHE		1	0.0%
PLANTAIN		12	0.0%
PLANTIN		1	0.0%
POID D'ANGOLE		2	0.0%
POIDS D'ANGOLE		7	0.0%
POIDS DAUGOLE		1	0.0%
POIS D ANGOLE		2	0.0%
POIS D ENGOLE		1	0.0%
POIS D'AGONLE		1	0.0%
POIS D'ANGOLE		195	0.3%
POIS D'ENGOLE		3	0.0%
POIS DANGOLE		5	0.0%
POISD'ANGOLE		1	0.0%
POIVRON		7	0.0%
POMME DE TERRE		1	0.0%
POMME- CANARD		1	0.0%
R IZ		1	0.0%
R1Z		1	0.0%
RACHIDE		2	0.0%
RIZ		4550	6.1%
RIZ GLUANT		1	0.0%
RIZ.		1	0.0%
RORGHO		1	0.0%
RZI		1	0.0%
SARGHO		1	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
SASAME		1	0.0%
SESAME		324	0.4%
SESAME ORANGE		1	0.0%
SESANE		2	0.0%
SESSAME		1	0.0%
SEZAME		3	0.0%
SODJA		19	0.0%
SOEGHO		1	0.0%
SOEVATO1		1	0.0%
SOGGHO		1	0.0%
SOGHO		5	0.0%
SOJA		4629	6.2%
SOJA 222222222		1	0.0%
SOJA .		1	0.0%
SORCOT		1	0.0%
SORGGHO		1	0.0%
SORGH		1	0.0%
SORGHGO		1	0.0%
SORGHIO		1	0.0%
SORGHO		9840	13.1%
SORGHO (SORVATO)		2	0.0%
SORGHO BLANC		1	0.0%
SORGHO LOCALE		3	0.0%
SORGHO(SORV.		1	0.0%
SORGHO(SORV.		1	0.0%
SORGHO.		6	0.0%
SORGO		2	0.0%
SORGOH		2	0.0%
SORGOT		1	0.0%
SORHGO		1	0.0%
SORHO		3	0.0%
SORVATO		28	0.0%
SORVATO 1		1	0.0%
SORVATO1		6	0.0%
SORVATO28		1	0.0%
SORVOTO		1	0.0%
SOUCHE		45	0.1%
SOUCHEL		1	0.0%
SOUCHER		4	0.0%
SOUCHES		3	0.0%

File : SECTIONC32

V2_03: V.2.03 - Nom de culture

Value	Label	Cases	Percentage
SOUCHET		6	0.0%
SOUCHI		6	0.0%
SYLVICULTURE		2	0.0%
TABAC		2	0.0%
TARO		287	0.4%
TARRO		2	0.0%
TECH		3	0.0%
TECHS		1	0.0%
TECK		123	0.2%
TECK TANZANIEN		2	0.0%
TECKS		4	0.0%
TOMATE		662	0.9%
TOMATES		10	0.0%
VANDJOU		1	0.0%
VANDZOU		14	0.0%
VITTOCO		1	0.0%
VOANDDZOU		1	0.0%
VOANDJOU		24	0.0%
VOANDZAOU		1	0.0%
VOANDZOU		1350	1.8%
VOANDZU		4	0.0%
VOANJOU		1	0.0%
VOANZOU		4	0.0%
VOHANDZOU		1	0.0%
VOUANDZOU		18	0.0%
WANZOU		1	0.0%
YEYI		1	0.0%
ZEMZEMBRE		1	0.0%
MAÏS		3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_04: Culture

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=75156 /-] [Invalid=985 /-]		
Value	Label	Cases	Percentage
1	MAÏS	21220	28.2%
2	SORGHO	9910	13.2%
3	MIL DE 6 MOIS	1118	1.5%
4	MIL DE 3 MOIS	492	0.7%
5	RIZ	4540	6.0%
6	FONIO	226	0.3%
7	MANIOC < 1 AN	3626	4.8%
8	MANIOC > 1 AN	1954	2.6%

File : SECTIONC32

V2_04: Culture

Value	Label	Cases	Percentage
9	IGNAME	4229	5.6%
10	TARO	288	0.4%
11	PATATE DOUCE	193	0.3%
12	POMME DE TERRE	6	0.0%
13	ARACHIDE	3148	4.2%
14	COURGE	23	0.0%
15	SESAME	343	0.5%
16	HARICOT	9400	12.5%
17	VOANDZOU	1416	1.9%
18	POIS D'ANGOLE	220	0.3%
19	SOJA	4630	6.2%
20	BANANE PLANTAIN	82	0.1%
21	GOMBO	1993	2.7%
22	PIMENT	1493	2.0%
23	OIGNON	17	0.0%
24	TOMATE	673	0.9%
25	LEGUME DIVERS	352	0.5%
26	AUTRES	218	0.3%
31	CAFE	154	0.2%
32	CACAO	81	0.1%
33	COTON	1641	2.2%
34	PALMIER A HUILE	913	1.2%
35	COCOTIER	8	0.0%
36	TABAC	2	0.0%
37	ANANAS	89	0.1%
41	MANGUIER	9	0.0%
42	AVOCATIER	27	0.0%
43	CANNE A SUCRE	16	0.0%
44	MANDARINIER	1	0.0%
45	ORANGIER	13	0.0%
46	BANANE DOUCE	81	0.1%
47	AUTRES	94	0.1%
51	EUCALYPTUS	11	0.0%
52	ACACIA	0	
53	TECK	130	0.2%
54	GMELINA	1	0.0%
55	AUTRES ESS.FOR.	68	0.1%
99	JACHERE	7	0.0%
Sysmiss		985	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_05: Type de semence

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=75156 /-] [Invalid=985 /-]

File : SECTIONC32

V2_05: Type de semence

Value	Label	Cases	Percentage
1	Traditionnelle	67560	89.9%
2	Sélectionnée	7596	10.1%
Sysmiss		985	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_06: Variété

Information	[Type= discrete] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=70115 /-] [Invalid=6026 /-]

Value	Label	Cases	Percentage
0		38701	55.2%
1		166	0.2%
2		22	0.0%
3		189	0.3%
4		595	0.8%
5		4	0.0%
6		141	0.2%
8		3	0.0%
9	Ne sait pas	19648	28.0%
11	Ikenne 9449 SR	4322	6.2%
12	Obatanpa	490	0.7%
13	AB11	393	0.6%
14	ACR97TZL comp.1w	81	0.1%
15	TZEE W POP STR	9	0.0%
16	Autres	1100	1.6%
21	IR841	370	0.5%
22	TGR	113	0.2%
23	NERICA	217	0.3%
24	Autres	495	0.7%
31	Sorvato1	360	0.5%
32	Sorvato28	223	0.3%
33	Locale	2213	3.2%
34	Autres	260	0.4%
Sysmiss		6026	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_07: Source

Information	[Type= discrete] [Format=numeric] [Range= 1-128] [Missing=*]
Statistics [NW/ W]	[Valid=75156 /-] [Invalid=985 /-]

Value	Label	Cases	Percentage
1	de l'exploitation	51823	69.0%
2	autres exploitations	3142	4.2%
4	marché local	16334	21.7%
8	service de vulgarisation	1301	1.7%
16	magasin spécialisé	1547	2.1%

File : SECTIONC32

V2_07: Source

Value	Label	Cases	Percentage
32	ONG/Projet	436	0.6%
64	producteur agréés	358	0.5%
128	autres	215	0.3%
Systemiss		985	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_08: V.2.08 - Quantité de semences Poids

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=67801 /-] [Invalid=8340 /-] [Mean=11.315 /-] [StdDev=60.72 /-]

V2_09: V.2.09 - Quantité de semences Unité

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=75156 /-] [Invalid=985 /-]

Value	Label	Cases	Percentage
1		71250	94.8%
2		3906	5.2%
Systemiss		985	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_10: V.2.10 - Valeur des semences (en francs CFA)

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=68141 /-] [Invalid=8000 /-] [Mean=2529.201 /-] [StdDev=8187.164 /-]

V2_11: Qualité des semences

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=76141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	excellent	19073	25.0%
2	bon	46211	60.7%
3	moyen	9516	12.5%
4	mauvais	1341	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V2_12: Raison de non utilisation des semences sélectionnées

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=76141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	non disponible	37280	49.0%
2	prix trop élevé	4117	5.4%
3	non disponible et prix trop élevé	222	0.3%
4	pas d'argent	17547	23.0%
8	autres	16975	22.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
--------------------	--

File : SECTIONC32

CPREF: Préfecture

Statistics [NW/ W] [Valid=75156 /-] [Invalid=985 /-]

Value	Label	Cases	Percentage
120	LACS	1298	1.7%
130	BAS-MONO	1086	1.4%
140	VO	2480	3.3%
150	YOTO	2632	3.5%
160	ZIO	3195	4.3%
170	AVE	1693	2.3%
190		12	0.0%
210	OGOOU	3697	4.9%
211	ANIE	1022	1.4%
220	EST-MONO	1725	2.3%
230	MOYEN-MONO	1325	1.8%
240	HAHO	2683	3.6%
250	AGOU	637	0.8%
260	KLOTO	682	0.9%
261	KPELE-AKATA	797	1.1%
270	DANYI	610	0.8%
280	AMOU	1527	2.0%
290	WAWA	689	0.9%
291	AKEBOU	614	0.8%
310	TCHAOUDJO	1760	2.3%
320	TCHAMBA	2046	2.7%
330	SOTOUBOUA	2490	3.3%
331	PLAINE DE MO	580	0.8%
340	BLITTA	3222	4.3%
410	KOZAH	6409	8.5%
420	BINAH	2616	3.5%
430	ASSOLI	539	0.7%
440	BASSAR	3892	5.2%
450	DANKPEN	4144	5.5%
460	DOUFELGOU	1812	2.4%
470	KERAN	1466	2.0%
510	TONE	4918	6.5%
520	CINKASSE	797	1.1%
530	KPENDJAL	3098	4.1%
540	TANDJOARE	3226	4.3%
550	OTI	3737	5.0%
Sysmiss		985	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-72.508] [Missing=*]

Statistics [NW/ W] [Valid=75156 /-] [Invalid=985 /-] [Mean=54.855 /-] [StdDev=8.57 /-]

File : SECTIONC32**# QSEM: Semence**

Information	[Type= continuous] [Format=numeric] [Range= 0-298.026] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=67801 /-] [Invalid=8340 /-] [Mean=0.619 /-] [StdDev=3.171 /-]
---------------------------	--

Cot: Valeur

Information	[Type= continuous] [Format=numeric] [Range= 0-7218427.815] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=68141 /-] [Invalid=8000 /-] [Mean=139699.75 /-] [StdDev=450923.14 /-]
---------------------------	--

File : SECTIONC33**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=57590 /-] [Invalid=0 /-] [Mean=155.059 /-] [StdDev=106.675 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=57590 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	10549	18.3%
2	Plateaux	11564	20.1%
3	Centrale	9640	16.7%
4	Kara	12207	21.2%
5	Savanes	13630	23.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=57590 /-] [Invalid=0 /-] [Mean=36.153 /-] [StdDev=19.713 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=57586 /-] [Invalid=4 /-] [Mean=0.0216 /-] [StdDev=1.099 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=57590 /-] [Invalid=0 /-] [Mean=31.313 /-] [StdDev=19.903 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=57574 /-] [Invalid=16 /-] [Mean=9.535 /-] [StdDev=8.534 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=82 /-] [Invalid=57508 /-] [Mean=1.146 /-] [StdDev=7.295 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=53261 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=83 /-] [Invalid=57507 /-] [Mean=9.578 /-] [StdDev=13.575 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=33022 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC33**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme**

Statistics [NW/ W]	[Valid=31 /-] [Invalid=57559 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
0		31	100.0%
Sysmiss		57559	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=57580 /-] [Invalid=10 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		9900	17.2%
2		9353	16.2%
3		9848	17.1%
4		9424	16.4%
5		9527	16.5%
6		9528	16.5%
Sysmiss		10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=57583 /-] [Invalid=0 /-]
--------------------	---------------------------------

V33_00: V.33.00 - N° du responsable de parcelle

Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=57590 /-] [Invalid=0 /-] [Mean=1.597 /-] [StdDev=1.771 /-]
--------------------	---

V33_01: V.33.01 - N° parcelle

Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=57590 /-] [Invalid=0 /-] [Mean=3.036 /-] [StdDev=2.411 /-]
--------------------	---

V33_02: Type d'engrais

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=55221 /-] [Invalid=2369 /-]
--------------------	------------------------------------

Value	Label	Cases	Percentage
0	sans engrais	36182	65.5%
1	engrais organique	2413	4.4%
2	engrais chimique	16626	30.1%
Sysmiss		2369	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V33_03: V.33.03 - Nom type engrais

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=20164 /-] [Invalid=0 /-]
--------------------	---------------------------------

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
(NPK + UREE)1/2		1	0.0%
-		1	0.0%
.		91	0.5%
..		1	0.0%
0		914	4.5%
0.5 NPK		1	0.0%
0.5 UREE		2	0.0%
00		14	0.1%
000		4	0.0%
0000000000000000		1	0.0%
1 NPK		2	0.0%
1 UREE		2	0.0%
1/2UREE +1/2NPK		1	0.0%
10 NPK		1	0.0%
1515		1	0.0%
1NPK		5	0.0%
1UREE		7	0.0%
2 NPK		1	0.0%
2NPK		10	0.0%
2NPK-UREE		1	0.0%
2UREE		8	0.0%
2UREE/NPK		1	0.0%
3NPK		2	0.0%
4 UREE		1	0.0%
4NPK		1	0.0%
AUTRE		1	0.0%
AUTRES		30	0.1%
B.D VACHE		1	0.0%
BDV		1	0.0%
BOU DE VACHE		1	0.0%
BOUE DE VACHE		7	0.0%
BOUS DE VACHE +ORDURE		1	0.0%
BOUSE		2	0.0%
BOUSE DE VACHE		1	0.0%
BOUSE + FIENTES		2	0.0%
BOUSE DE BACHE		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
BOUSE DE PORC		2	0.0%
BOUSE DE PORCS		1	0.0%
BOUSE DE VACHE		491	2.4%
BOUSE DE VACHE+FIENT		2	0.0%
BOUSE DE VACHE +FUMIE		2	0.0%
BOUSE DE VACHE +MUCUN		1	0.0%
BOUSE DE VACHE +ORDUR		3	0.0%
BOUSE DE VACHE/ORDUR		1	0.0%
BOUSE DE VACHES		13	0.1%
BOUSE DE VALEUR		1	0.0%
BOUSE DEVACHE		1	0.0%
BOUSE VACHE		1	0.0%
BOUSE +FIENTE		3	0.0%
BOUSE+ORD DE MENA		5	0.0%
BOUSE +ORDURES		1	0.0%
BOUSES		3	0.0%
BOUSES DE VACHE		3	0.0%
BOUSES DE VACHES		7	0.0%
BOUSES +FIENTES		1	0.0%
BOUSEVACHE +FIENTE DE		1	0.0%
BOUSSE DE VACHE		12	0.1%
CAGIA		8	0.0%
CENDRE		2	0.0%
CENDRES		14	0.1%
CHIMIMQUE		1	0.0%
CHIMIQUE		95	0.5%
CIAF (C0 NH2)		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
CIMIQUE		1	0.0%
COMPOST		3	0.0%
COMPOSTE		2	0.0%
COTON		1	0.0%
DA		1	0.0%
DDC		1	0.0%
DDC+FUMIER		2	0.0%
DE VACHE		1	0.0%
DECHES DE MOUTON		1	0.0%
DECHET DE PORC		2	0.0%
DECHETS DE BOISSON		1	0.0%
DECHETS DE PORC		1	0.0%
DECHETS DE PORCS		1	0.0%
DEREVES DE CULTURES		1	0.0%
DERI.DE CULTURAS		1	0.0%
DERIVE		1	0.0%
DERIVE CULTURE		7	0.0%
DERIVE CULTURES		4	0.0%
DERIVE DE CULTURE		6	0.0%
DERIVE DE CULTURES		1	0.0%
DERIVE DES CULTURES		5	0.0%
DERIVEE DE CULTURE		3	0.0%
DERIVEE DES CULTURES		2	0.0%
DERIVEES DE CULTURE		1	0.0%
DERIVEES DE CULTURES		1	0.0%
DERIVEES DES CULTURE		1	0.0%
DERIVES		30	0.1%
DERIVES +ORD		1	0.0%
DERIVES AGRO INDUSTRI		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
DERIVES AGROINDUSTIE		1	0.0%
DERIVES AGROINDUSTIF		1	0.0%
DERIVES AGROINDUSTR		2	0.0%
DERIVES CULTURE		1	0.0%
DERIVES CULTURE +FIEN		1	0.0%
DERIVES CULTURES		2	0.0%
DERIVES DE CULTURE		4	0.0%
DERIVES DE CULTURES		24	0.1%
DERIVES DES CULT		1	0.0%
DERIVES DES CULTURES		77	0.4%
DERIVES+ORD		1	0.0%
DERIVES+ORD MENAGERE		1	0.0%
DI GROW		5	0.0%
ECORCE DE MANIOC		2	0.0%
ENGRAIS CHIMIQUE		2	0.0%
ENGRAIS DU GHANA		1	0.0%
ENGRAIS FOLIA		1	0.0%
ENGRAIS GHANA		3	0.0%
ENGRAIS IFDC		4	0.0%
ENGRAIS LIGUIDE		1	0.0%
ENGRAIS LIQUIDE		1	0.0%
EREE/NPK		1	0.0%
ESSO		2	0.0%
F ORGANIQUE		2	0.0%
F+F.V+BDV		1	0.0%
FDC+UREE		1	0.0%
FEINTES DE VOLAILLES		4	0.0%
FENTES DE VOLAILLES		1	0.0%
FERMIER		4	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
FIANTE VOLAILLES		1	0.0%
FIANTES DE VOLAILLE		1	0.0%
FIANTES DE VOLAILLES		2	0.0%
FIENTE		2	0.0%
FIENTE DE ROL		1	0.0%
FIENTE DE VOL		3	0.0%
FIENTE DE VOLAIL		1	0.0%
FIENTE DE VOLAILLE		31	0.2%
FIENTE DE VOLAILLES		19	0.1%
FIENTE DE VOLAILLES0		1	0.0%
FIENTE DE VOLAILE		2	0.0%
FIENTE DE VOLLAILLES		1	0.0%
FIENTE VOL		2	0.0%
FIENTE VOLAILLE		6	0.0%
FIENTE+BSE VACHE		1	0.0%
FIENTES		10	0.0%
FIENTES DE V.		1	0.0%
FIENTES DE VEAU		1	0.0%
FIENTES DE VOL		1	0.0%
FIENTES DE VOLAIRES		10	0.0%
FIENTES DE VOLAILLE		15	0.1%
FIENTES DE VOLAILLES		117	0.6%
FIENTES DE VOLAILE		1	0.0%
FIENTES DE VOLLAILLES		1	0.0%
FIENTES DE VOLLAILLE		2	0.0%
FIENTES DU VOLAILLES		1	0.0%
FIENTES VOLAILLE		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
FIENTES VOLAILLES		8	0.0%
FIENTES +FUMIER		1	0.0%
FIENTS DE VOLAILLES		1	0.0%
FIENTS VOLAILL		1	0.0%
FNGPC		5	0.0%
FNGPC + CIAT		1	0.0%
FNGPC NPKSB		1	0.0%
FOINTE DE VOLAILLE		1	0.0%
FRENTES DE VOLAILLE		1	0.0%
FRIENTE DE VOLAILLE		1	0.0%
FTS DES VOLLAILLES		1	0.0%
FUM +ORDURE +FIENTE		1	0.0%
FUM+OM+FV		1	0.0%
FUMIER		646	3.2%
FUMIER + FIENTES		2	0.0%
FUMIER + ORDURE		4	0.0%
FUMIER DE BOEUF		1	0.0%
FUMIER DE VOLAILLE		1	0.0%
FUMIER ET DERIVES		1	0.0%
FUMIER ORDURES		2	0.0%
FUMIER ORDURES MENAG		2	0.0%
FUMIER ORGANIQUE		1	0.0%
FUMIER +BOUSE DE VACH		1	0.0%
FUMIER +BOUSE H		1	0.0%
FUMIER +DERIVES		3	0.0%
FUMIER +DERIVES DES C		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
FUMIER +FIANTE		1	0.0%
FUMIER +FIANTES		1	0.0%
FUMIER +FIENTE +BOUSE		1	0.0%
FUMIER +FIENTE +ORDURE		1	0.0%
FUMIER +FIENTES		6	0.0%
FUMIER +FIENTES DE V.		3	0.0%
FUMIER +FIENTES DE VO		1	0.0%
FUMIER+O.M +D.C+FV		1	0.0%
FUMIER+OM		1	0.0%
FUMIER +ORDURE		3	0.0%
FUMIER +ORDURE MENAGE		4	0.0%
FUMIER +ORDURE +FIENTE		3	0.0%
FUMIER +ORDURES		14	0.1%
FUMIER +ORDURES M.		2	0.0%
FUMIER +ORDURES MENA		2	0.0%
FUMIER +ORDURES MENAG		2	0.0%
FUMUER		1	0.0%
FUMUR ORGANIQUE		1	0.0%
IFDC		20	0.1%
IGNAME		2	0.0%
JARA MILA		1	0.0%
KPK		2	0.0%
KPN+UREE		1	0.0%
LIQUIDE		2	0.0%
MAIS		1	0.0%
MANIOC		4	0.0%
MAÏS		19	0.1%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
MUCUNA		6	0.0%
N PK		1	0.0%
NE SAIT PAS		2	0.0%
NEANT		12	0.1%
NKP		31	0.2%
NKP + UREE		5	0.0%
NKP SB		1	0.0%
NKP+UREE		7	0.0%
NKP-UREE		1	0.0%
NKP/UREE		2	0.0%
NPH		1	0.0%
NPK		5950	29.5%
NPK UREE		8	0.0%
NPK UREE		15	0.1%
NPK URRE		1	0.0%
NPK & UREE		2	0.0%
NPK (4BOLS)		1	0.0%
NPK + FUMIER		1	0.0%
NPK + NPKSB + UREE		1	0.0%
NPK + URE		1	0.0%
NPK + UREE		579	2.9%
NPK + UREEE		1	0.0%
NPK +NPK		1	0.0%
NPK +UREE		56	0.3%
NPK , UREE		1	0.0%
NPK - UREE		1	0.0%
NPK -UREE		1	0.0%
NPK 20-10-10		1	0.0%
NPK BIOAGA		2	0.0%
NPK E UREE		1	0.0%
NPK ET UREE		27	0.1%
NPK PLUS UREE		4	0.0%
NPK SB		47	0.2%
NPK SB + UREE		9	0.0%
NPK SB +UREE		2	0.0%
NPK SB UREE		1	0.0%
NPK SB+UREE		6	0.0%
NPK UREE		368	1.8%
NPK et UREE		14	0.1%
NPK+ UREE		12	0.1%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
NPK +CHEMICO LTD		1	0.0%
NPK+FUMIER		1	0.0%
NPK+NPK		4	0.0%
NPK+UEE		2	0.0%
NPK+URE		20	0.1%
NPK+UREE		2404	11.9%
NPK+UREEE		2	0.0%
NPK+URRE		3	0.0%
NPK+YARA		1	0.0%
NPK, UREE		3	0.0%
NPK,UREE		34	0.2%
NPK-SB		5	0.0%
NPK-UREE		75	0.4%
NPK.		2	0.0%
NPK.15.15		15	0.1%
NPK/UREE		43	0.2%
NPK4		2	0.0%
NPKB		2	0.0%
NPKBS+UREE		1	0.0%
NPKI		1	0.0%
NPKSB		178	0.9%
NPKSB UREE		1	0.0%
NPKSB + NPK		1	0.0%
NPKSB + UREE		39	0.2%
NPKSB +UREE		1	0.0%
NPKSB UREE		35	0.2%
NPKSB+ UREE		1	0.0%
NPKSB+NPK +UREE		2	0.0%
NPKSB+UREE		185	0.9%
NPKSB+UREE 6%		1	0.0%
NPKSB, UREE		1	0.0%
NPKSB,UREE		1	0.0%
NPKSR+UREE		2	0.0%
NPL/UREE		1	0.0%
O.M + FdeV		1	0.0%
O.M+DDC+F.V		1	0.0%
OM		1	0.0%
OM+DDC		1	0.0%
OM+DDC+FDV		1	0.0%
OR.MENAGE		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
ORD + DER AGR		1	0.0%
ORD MEN + BOUSE VACH		1	0.0%
ORD+DER AGR		1	0.0%
ORDORES MENAGERES		1	0.0%
ORDOURE		1	0.0%
ORDUES		1	0.0%
ORDURE		6	0.0%
ORDURE ET BOUSE		1	0.0%
ORDURE MENAGE		4	0.0%
ORDURE MENAGER		4	0.0%
ORDURE MENAGERE		51	0.3%
ORDURE MENAGERES		6	0.0%
ORDURE MENAGERES +BOU		1	0.0%
ORDURE MENAGERS		4	0.0%
ORDURE +DERIVE +FIENTE		1	0.0%
ORDURE +FIENTE +DERIVE		2	0.0%
ORDURE +FUMIER +FIENTE		1	0.0%
ORDUREMENA +BOUSE		1	0.0%
ORDURES		27	0.1%
ORDURES DE MENAGES		1	0.0%
ORDURES MEN. BOUSE		1	0.0%
ORDURES MENAGER		1	0.0%
ORDURES MENAGERE		6	0.0%
ORDURES MENAGERES		156	0.8%
ORDURES MENAGERRES		1	0.0%
ORDURES MENAGERS		14	0.1%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
ORDURES MENAGES		2	0.0%
ORDURES MENARGERES		1	0.0%
ORDURES MENEGERES		1	0.0%
ORDURES ORGANIQUES		1	0.0%
ORDURES +AUTRES		3	0.0%
ORDURES +BOUSE		3	0.0%
ORDURES +FIENTES		1	0.0%
ORDURES,BOUS DE VAC		1	0.0%
ORDURES MENAGERES		1	0.0%
ORGANIQUE		53	0.3%
PNK+UREE		1	0.0%
POUSE DE VACHE		1	0.0%
SANS ENGAIS		1	0.0%
SANS ENGRAIS		23	0.1%
SB NPK+UREE		1	0.0%
SORGHO		1	0.0%
TARO		1	0.0%
TOMATE		1	0.0%
UNIQUE		3	0.0%
URE		8	0.0%
URE +NPK		1	0.0%
URE + NPK		7	0.0%
URE +NPK		1	0.0%
URE 1		1	0.0%
URE NPK		1	0.0%
URE+NPK		5	0.0%
URE,NPK		1	0.0%
UREE		4142	20.5%
UREE NPK		17	0.1%
UREE +		2	0.0%
UREE + NPK		1	0.0%
UREE + NKPK		1	0.0%
UREE + NPK		325	1.6%
UREE + NPKBS		1	0.0%
UREE + NPKSB		23	0.1%
UREE +NPK		33	0.2%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
UREE ,NPK		2	0.0%
UREE - NPK		1	0.0%
UREE -NPK		2	0.0%
UREE CIAT		1	0.0%
UREE ET NPK		10	0.0%
UREE FNGPC		5	0.0%
UREE FNGPL		1	0.0%
UREE GHANA		4	0.0%
UREE N PK		1	0.0%
UREE NKK		1	0.0%
UREE NPK		236	1.2%
UREE NPKSB		3	0.0%
UREE ORGANI		1	0.0%
UREE PLUS NPK		6	0.0%
UREE et NPK		1	0.0%
UREE et NPK		7	0.0%
UREE&NPK		1	0.0%
UREE+ NPK		5	0.0%
UREE+1515		1	0.0%
UREE+IPK		1	0.0%
UREE+NKP		1	0.0%
UREE+NKPSB		1	0.0%
UREE+NPK		1278	6.3%
UREE+NPK SB		4	0.0%
UREE+NPK +WAK		1	0.0%
UREE+NPK- FUMIER		1	0.0%
UREE+NPKBS		1	0.0%
UREE+NPKS		1	0.0%
UREE+NPKSB		54	0.3%
UREE+NPKSP		1	0.0%
UREE+NPN		1	0.0%
UREE, NPK		9	0.0%
UREE,NPK		34	0.2%
UREE-NPK		39	0.2%
UREE. NPK		1	0.0%
UREE.NPK		1	0.0%
UREE/		1	0.0%
UREE/NPK		128	0.6%
UREE/NPKSB		12	0.1%
UREEE		1	0.0%
UREEE NPK		1	0.0%

File : SECTIONC33

V33_03: V.33.03 - Nom type engrais

Value	Label	Cases	Percentage
UREEE+NPK		2	0.0%
UREE"+NPKSB		1	0.0%
URRE		1	0.0%
URRE+NPK		2	0.0%
VIENTES VOLAILLES		1	0.0%
WPKSB+UREE		1	0.0%
YARA MILA		3	0.0%
YARAMILA		6	0.0%
fumier+fientes +BOUSE		1	0.0%
fumier+fientes +ordur		1	0.0%
uREE + NPK		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V33_04: Type d'engrais

Information	[Type= discrete] [Format=numeric] [Range= 0-128] [Missing=*]
Statistics [NW/ W]	[Valid=57590 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		19746	34.3%
1	Fumier	4753	8.3%
2	Ordures ménagères	25291	43.9%
3	Fumier et ordures ménagères	6018	10.4%
4	Dérivés des cultures	431	0.7%
5	Fumier et dérivés des cultures	431	0.7%
6	Ordures ménagères et dérivés des cultures	13	0.0%
7	Fumier, ordures ménagères et dérivés	9	0.0%
8	Dérivés agroindustriels	40	0.1%
16	Fientes de volailles	248	0.4%
32	Bouse de vache	550	1.0%
64	Mucuna	9	0.0%
128	Autres	51	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V33_05: Sources

Information	[Type= discrete] [Format=numeric] [Range= 0-64] [Missing=*]
Statistics [NW/ W]	[Valid=43261 /-] [Invalid=14329 /-]

Value	Label	Cases	Percentage
0		24280	56.1%
1	Exploitation	2120	4.9%
2	Marché	3601	8.3%
3		3	0.0%
4	Don	394	0.9%
5		3	0.0%

File : SECTIONC33

V33_05: Sources

Value	Label	Cases	Percentage
6		11	0.0%
8	Emprunt	102	0.2%
9		10	0.0%
10		5	0.0%
11		4	0.0%
12		2	0.0%
16	Service de vulgarisation	4372	10.1%
17		1	0.0%
18		21	0.0%
20		1	0.0%
24		1	0.0%
32	Magasin spécialisé	8245	19.1%
34		67	0.2%
35		1	0.0%
36		7	0.0%
38		2	0.0%
40		2	0.0%
48		2	0.0%
64		4	0.0%
Sysmiss		14329	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V33_06: V.33.06 - Quantité d'engrais (kg)

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=38803 /-] [Invalid=18787 /-] [Mean=36.301 /-] [StdDev=108.668 /-]

V33_07: V.33.07 - Valeur de l'engrais (en francs CFA)

Information	[Type= continuous] [Format=numeric] [Range= 0-115000] [Missing=*]
Statistics [NW/ W]	[Valid=38690 /-] [Invalid=18900 /-] [Mean=7026.281 /-] [StdDev=13616.485 /-]

V33_08: V.33.08 - Qualité des engrais

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=45674 /-] [Invalid=11916 /-]

Value	Label	Cases	Percentage
0		26826	58.7%
1	Excellent	3543	7.8%
2	Bon	13610	29.8%
3	Moyen	1431	3.1%
4	Mauvais	257	0.6%
5		2	0.0%
6		2	0.0%
8		3	0.0%
Sysmiss		11916	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC33

V33_09: V.33.09 - Raisons de non utilisation d'engrais chimique

Information [Type= discrete] [Format=numeric] [Range= 0-36] [Missing=*]

Statistics [NW/ W] [Valid=51465 /-] [Invalid=6125 /-]

Value	Label	Cases	Percentage
0	Pas d'engrais	11145	21.7%
1	Non disponible	4032	7.8%
2	Prix trop élevé	2868	5.6%
3	Non disponible et prix trop élevé	180	0.3%
4	Pas d'argent	19296	37.5%
5		330	0.6%
6		1491	2.9%
7		660	1.3%
8	Mauvaise qualité	242	0.5%
9		7	0.0%
10		20	0.0%
11		4	0.0%
12		5	0.0%
13		2	0.0%
15		3	0.0%
16	Autres	10626	20.6%
17		36	0.1%
18		74	0.1%
19		6	0.0%
20		271	0.5%
21		71	0.1%
22		47	0.1%
23		18	0.0%
25		10	0.0%
31		16	0.0%
32		1	0.0%
36		4	0.0%
Sysmiss		6125	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF: Préfecture

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=57590 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	1208	2.1%
130	BAS-MONO	913	1.6%
140	VO	1933	3.4%
150	YOTO	2529	4.4%
160	ZIO	2885	5.0%
170	AVE	1073	1.9%
190		8	0.0%

File : SECTIONC33

CPREF: Préfecture

Value	Label	Cases	Percentage
210	OGOU	2006	3.5%
211	ANIE	701	1.2%
220	EST-MONO	1225	2.1%
230	MOYEN-MONO	1149	2.0%
240	HAHO	2147	3.7%
250	AGOU	509	0.9%
260	KLOTO	803	1.4%
261	KPELE-AKATA	820	1.4%
270	DANYI	530	0.9%
280	AMOU	890	1.5%
290	WAWA	517	0.9%
291	AKEBOU	267	0.5%
310	TCHAOUDJO	2016	3.5%
320	TCHAMBA	1614	2.8%
330	SOTOUBOUA	2522	4.4%
331	PLAINE DE MO	279	0.5%
340	BLITTA	3209	5.6%
410	KOZAH	4051	7.0%
420	BINAH	1639	2.8%
430	ASSOLI	279	0.5%
440	BASSAR	1704	3.0%
450	DANKPEN	2458	4.3%
460	DOUFELGOU	872	1.5%
470	KERAN	1204	2.1%
510	TONE	3301	5.7%
520	CINKASSE	632	1.1%
530	KPENDJAL	3644	6.3%
540	TANDJOARE	2958	5.1%
550	OTI	3095	5.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]
Statistics [NW/ W]	[Valid=57590 /-] [Invalid=0 /-] [Mean=54.712 /-] [StdDev=8.75 /-]

File : SECTIONC34**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-480] [Missing=*]**Statistics [NW/ W]** [Valid=26113 /-] [Invalid=0 /-] [Mean=148.07 /-] [StdDev=100.182 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=26113 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	1966	7.5%
2	Plateaux	4880	18.7%
3	Centrale	5768	22.1%
4	Kara	6808	26.1%
5	Savanes	6691	25.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=26113 /-] [Invalid=0 /-] [Mean=37.063 /-] [StdDev=19.498 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]**Statistics [NW/ W]** [Valid=26108 /-] [Invalid=5 /-] [Mean=0.0203 /-] [StdDev=0.984 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=26113 /-] [Invalid=0 /-] [Mean=31.552 /-] [StdDev=19.472 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=26103 /-] [Invalid=10 /-] [Mean=9.289 /-] [StdDev=8.139 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=30 /-] [Invalid=26083 /-] [Mean=2.5 /-] [StdDev=8.744 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=24049 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=14 /-] [Invalid=26099 /-] [Mean=11.786 /-] [StdDev=15.014 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=14603 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC34

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Statistics [NW/ W] [Valid=1 /-] [Invalid=26112 /-]

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		26112	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=26109 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1		4554	17.4%
2		4220	16.2%
3		4533	17.4%
4		4271	16.4%
5		4272	16.4%
6		4259	16.3%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=26107 /-] [Invalid=0 /-]

V4_00: V.4.00 - N° responsable de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=26113 /-] [Invalid=0 /-] [Mean=1.647 /-] [StdDev=1.935 /-]

V4_01: V.4.01 - N° parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=26113 /-] [Invalid=0 /-] [Mean=3.255 /-] [StdDev=2.537 /-]

V4_02: V.4.02 - Type de produits phytosanitaire. Nom commercial

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=12245 /-] [Invalid=0 /-]

V4_03: Produit phytosanitaire

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=23221 /-] [Invalid=2892 /-]

Value	Label	Cases	Percentage
0	aucun produit	10876	46.8%
1	Insecticide	4475	19.3%
2	Herbicide	7818	33.7%
3	Fongicide	47	0.2%
4	Rodenticide	5	0.0%
Sysmiss		2892	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC34

V4_04: Source des produits phytosanitaires

Information [Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]

Statistics [NW/ W] [Valid=23692 /-] [Invalid=2421 /-]

Value	Label	Cases	Percentage
0	Aucun produit	11364	48.0%
1	Etat/Service de vulgarisation	1418	6.0%
2	ONG/Projets	153	0.6%
4	Marché local	10165	42.9%
8	Commerce spécialisé	448	1.9%
16	Autres	144	0.6%
Sysmiss		2421	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4_05: Quantité (en kg)

Information [Type= continuous] [Format=numeric] [Range= 0-720] [Missing=*]

Statistics [NW/ W] [Valid=20439 /-] [Invalid=5674 /-] [Mean=0.493 /-] [StdDev=8.293 /-]

V4_06: Quantité (en litre)

Information [Type= continuous] [Format=numeric] [Range= 0-2141] [Missing=*]

Statistics [NW/ W] [Valid=22300 /-] [Invalid=3813 /-] [Mean=1.45 /-] [StdDev=15.703 /-]

V4_07: Valeur des produits phytosanitaires (en francs CFA)

Information [Type= continuous] [Format=numeric] [Range= 0-279000] [Missing=*]

Statistics [NW/ W] [Valid=23127 /-] [Invalid=2986 /-] [Mean=3178.223 /-] [StdDev=7034.315 /-]

V4_08: Qualité des produits phytosanitaires

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=22861 /-] [Invalid=3252 /-]

Value	Label	Cases	Percentage
0		10599	46.4%
1	Excellent	2292	10.0%
2	Bon	9133	40.0%
3	Moyen	784	3.4%
4	Mauvais	53	0.2%
Sysmiss		3252	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V4_09: Raisons de non utilisation des produits phytosanitaires

Information [Type= discrete] [Format=numeric] [Range= 0-44] [Missing=*]

Statistics [NW/ W] [Valid=24449 /-] [Invalid=1664 /-]

Value	Label	Cases	Percentage
0	Non concerné	10461	42.8%
1	Non disponible	592	2.4%
2	Prix trop élevé	1044	4.3%
3	Non disponible et prix trop élevé	15	0.1%
4	Pas d'argent	8963	36.7%
5		89	0.4%

File : SECTIONC34

V4_09: Raisons de non utilisation des produits phytosanitaires

Value	Label	Cases	Percentage
6		254	1.0%
7		17	0.1%
8	Mauvaise qualité	108	0.4%
10		2	0.0%
12		1	0.0%
14		3	0.0%
15		16	0.1%
16	Autres	2790	11.4%
17		7	0.0%
18		8	0.0%
20		57	0.2%
22		21	0.1%
44		1	0.0%
Sysmiss		1664	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 1-72.185] [Missing=*]
Statistics [NW/ W]	[Valid=26113 /-] [Invalid=0 /-] [Mean=52.516 /-] [StdDev=8.649 /-]

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=26113 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	174	0.7%
130	BAS-MONO	76	0.3%
140	VO	52	0.2%
150	YOTO	271	1.0%
160	ZIO	967	3.7%
170	AVE	424	1.6%
190		2	0.0%
210	OGOOU	1348	5.2%
211	ANIE	180	0.7%
220	EST-MONO	306	1.2%
230	MOYEN-MONO	406	1.6%
240	HAHO	626	2.4%
250	AGOU	258	1.0%
260	KLOTO	162	0.6%
261	KPELE-AKATA	499	1.9%
270	DANYI	131	0.5%
280	AMOU	676	2.6%
290	WAWA	212	0.8%
291	AKEBOU	76	0.3%
310	TCHAOUJJO	1257	4.8%

File : SECTIONC34

CPREF: Préfecture

Value	Label	Cases	Percentage
320	TCHAMBA	1023	3.9%
330	SOTOUBOUA	1672	6.4%
331	PLAINE DE MO	290	1.1%
340	BLITTA	1526	5.8%
410	KOZAH	1303	5.0%
420	BINAH	1280	4.9%
430	ASSOLI	203	0.8%
440	BASSAR	1088	4.2%
450	DANKPEN	1982	7.6%
460	DOUFELGOU	257	1.0%
470	KERAN	695	2.7%
510	TONE	707	2.7%
520	CINKASSE	18	0.1%
530	KPENDJAL	2178	8.3%
540	TANDJOARE	935	3.6%
550	OTI	2853	10.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC35**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-484] [Missing=*]**Statistics [NW/ W]** [Valid=44812 /-] [Invalid=0 /-] [Mean=152.987 /-] [StdDev=104.438 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=44812 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	11893	26.5%
2	Plateaux	11529	25.7%
3	Centrale	9763	21.8%
4	Kara	5446	12.2%
5	Savanes	6181	13.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=44812 /-] [Invalid=0 /-] [Mean=38.505 /-] [StdDev=21.427 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=44802 /-] [Invalid=10 /-] [Mean=0.0096 /-] [StdDev=0.811 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=44812 /-] [Invalid=0 /-] [Mean=30.882 /-] [StdDev=19.793 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=44812 /-] [Invalid=0 /-] [Mean=10.273 /-] [StdDev=8.901 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=95 /-] [Invalid=44717 /-] [Mean=2.989 /-] [StdDev=10.589 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=41753 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=57 /-] [Invalid=44755 /-] [Mean=15.614 /-] [StdDev=15.442 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=27535 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC35

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Statistics [NW/ W] [Valid=3 /-] [Invalid=44809 /-]

Value	Label	Cases	Percentage
0		3	100.0%
Sysmiss		44809	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=44807 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1		8004	17.9%
2		7033	15.7%
3		7931	17.7%
4		6948	15.5%
5		7549	16.8%
6		7342	16.4%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=44804 /-] [Invalid=0 /-]

V5_00: V.5.00 - N° du responsable de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=44812 /-] [Invalid=0 /-] [Mean=1.498 /-] [StdDev=1.538 /-]

V5_01: V.5.01 - N° de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=44812 /-] [Invalid=0 /-] [Mean=2.734 /-] [StdDev=2.234 /-]

V5_02: V.5.02 - Type de carré

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=44738 /-] [Invalid=74 /-]

Value	Label	Cases	Percentage
0		36	0.1%
1		3411	7.6%
2		8596	19.2%
3		28224	63.1%
4		3937	8.8%
5		532	1.2%
6		1	0.0%
8		1	0.0%
Sysmiss		74	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC35

V5_03: V.5.03 - N° de culture

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=44694 /-] [Invalid=118 /-]

Value	Label	Cases	Percentage
0		17	0.0%
1		30706	68.7%
2		10397	23.3%
3		2537	5.7%
4		604	1.4%
5		186	0.4%
6		103	0.2%
7		53	0.1%
8		57	0.1%
9		34	0.1%
Sysmiss		118	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V5_04: V.5.04 - Nom culture

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=44801 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1HARICOT		1	0.0%
1MAÏS		1	0.0%
ADAKO		8	0.0%
ADEME		33	0.1%
AMENT		1	0.0%
ANACARDIER		11	0.0%
ANACARDIUM		2	0.0%
ANANAS		35	0.1%
ANANS		1	0.0%
ARACHIDE		1549	3.5%
ARACHIDES		1	0.0%
ARAHIDE		1	0.0%
ARCHIDE		3	0.0%
ARICOT		1	0.0%
AUBERGINE		35	0.1%
AUBERGINR		1	0.0%
AUTRE (SOUCHE)		1	0.0%
AUTRE SOUCHE		1	0.0%
AUTRE(CONCO		1	0.0%
AUTRE(DAH)		1	0.0%
AUTRES(AUBEI		1	0.0%
AUTRES(SOUCF		1	0.0%
AVOCAT		2	0.0%

File : SECTIONC35

V5_04: V.5.04 - Nom culture

Value	Label	Cases	Percentage
AVOCATIER		4	0.0%
BANANE		40	0.1%
BANANE DOUCE		4	0.0%
BANANE P.		1	0.0%
BANANE PLANTAIN		7	0.0%
BANANE PLANTIN		4	0.0%
BANANIER		9	0.0%
BVOANDZOU		1	0.0%
CACAO		16	0.0%
CAFE		10	0.0%
CAJANUSCAJA		1	0.0%
CANNE A SUCRE		13	0.0%
CAROTTE		5	0.0%
CHOU		2	0.0%
CHOUX		11	0.0%
CITRON		1	0.0%
COCOTIER		2	0.0%
COLATIER		2	0.0%
COTOM		1	0.0%
COTON		223	0.5%
COURGE		3	0.0%
DAH		8	0.0%
EUCALPTUS		1	0.0%
EUCALYPTUS		2	0.0%
FHARICOT		1	0.0%
FONIO		115	0.3%
GBOMA		20	0.0%
GINGAMBRE		1	0.0%
GINGEMBRE		18	0.0%
GINGIMBRE		1	0.0%
GOMBO		747	1.7%
GOMBO.		1	0.0%
GOMPBO		1	0.0%
GOYAVIER		1	0.0%
HAARICOT		1	0.0%
HAICOT		2	0.0%
HARACHIDE		4	0.0%
HARICO		1	0.0%
HARICOOT		1	0.0%
HARICOT		5205	11.6%
HARICOT 1		1	0.0%

File : SECTIONC35

V5_04: V.5.04 - Nom culture

Value	Label	Cases	Percentage
HARICOT NIEBE		1	0.0%
HARICOT VERT		2	0.0%
HARICOT.		1	0.0%
HARICOT1		1	0.0%
HARICOT2		1	0.0%
HARICOT3		1	0.0%
HARICOT4		1	0.0%
HARIDOT		1	0.0%
HARIOCT		1	0.0%
HARRICOT		1	0.0%
HEVEA		1	0.0%
IGANME		1	0.0%
IGHAME		1	0.0%
IGNAME		3030	6.8%
IGNAME(MACA		1	0.0%
IGNAMES		12	0.0%
IGNAMME		2	0.0%
INAME		1	0.0%
INGAME		1	0.0%
JAMJABRE		1	0.0%
JEMZEMBRE		1	0.0%
LAITTU		1	0.0%
LEGUME		4	0.0%
LEGUME DIVERS		1	0.0%
LEGUMES		1	0.0%
LEGUMES DIVERS		5	0.0%
MIANIOC		1	0.0%
MACABO		4	0.0%
MAINOC		1	0.0%
MAIS		1117	2.5%
MANAIOC		1	0.0%
MANDARINE		1	0.0%
MANGUIER		2	0.0%
MANICOC		1	0.0%
MANIOC		4665	10.4%
MANIOC.		4	0.0%
MANOIC		1	0.0%
MARS		1	0.0%
MAËIS		1	0.0%
MA`S		2	0.0%
MAÏ		1	0.0%

File : SECTIONC35

V5_04: V.5.04 - Nom culture

Value	Label	Cases	Percentage
MAÏS		14009	31.3%
MAÏS-6		1	0.0%
MAÏS.		2	0.0%
MAÏS1		1	0.0%
MAÏS		1	0.0%
MIL		349	0.8%
MIL 3MOIS		1	0.0%
MIL 3		2	0.0%
MIL 3 MOIS		2	0.0%
MIL 6		38	0.1%
MIL 6 MOIS		1	0.0%
MIL 6MOIS		1	0.0%
MIL DE 3		1	0.0%
MIL DE 3 MOIS		61	0.1%
MIL DE 3MOIS		28	0.1%
MIL DE 6		14	0.0%
MIL DE 6 MOIS		42	0.1%
MIL DE 6MOIS		9	0.0%
MIL DE MOIS		2	0.0%
MIL DE TROIS MOIS		4	0.0%
MIL3		10	0.0%
MIL6		47	0.1%
MILS		1	0.0%
MMAÏS		1	0.0%
MORINGA		1	0.0%
MPAÏS		1	0.0%
MÃÏS		2	0.0%
NIEBE		503	1.1%
OBERGINE		1	0.0%
OIGNON		15	0.0%
ORANGE		1	0.0%
ORANGER		9	0.0%
OSEIL DE GUINEE		3	0.0%
OSEILLE		4	0.0%
OSEILLE DE GUINEE		4	0.0%
OSEILLES DE GUINEE		1	0.0%
OSSEILLES		9	0.0%
OSSSEILLES		1	0.0%
PALMERAIS		1	0.0%
PALMIER		309	0.7%

File : SECTIONC35

V5_04: V.5.04 - Nom culture

Value	Label	Cases	Percentage
PALMIER A HUILE		139	0.3%
PALMIER AHUILE		4	0.0%
PALMIERS		13	0.0%
PALMIERS A HUILE		2	0.0%
PAMIER A HUILE		1	0.0%
PAMPLE MOUSSE		1	0.0%
PANTAIN		1	0.0%
PAPAYER		1	0.0%
PATATE		37	0.1%
PATATE DOUCE		96	0.2%
PATATE-DOUCE		1	0.0%
PATETE DOUCE		1	0.0%
PETIT MIL		3	0.0%
PIMENT		850	1.9%
PIMENT BON		1	0.0%
PIMENTS		27	0.1%
PLANTAIN		11	0.0%
PLANTIN		2	0.0%
PMOIDS D'ANGOLE		1	0.0%
POIDS D'ANGOLE		7	0.0%
POIS D'ANGOLE		1	0.0%
POIS D ANGOLE		2	0.0%
POIS D'ANGOLE		77	0.2%
POIS DANGOLE		1	0.0%
POIVRON		6	0.0%
POMME CANARD		1	0.0%
RIS		1	0.0%
RIZ		2453	5.5%
RIZ 1		1	0.0%
RIZ 2		1	0.0%
RIZ.		2	0.0%
RIZ3		1	0.0%
SESAME		108	0.2%

File : SECTIONC35

V5_04: V.5.04 - Nom culture

Value	Label	Cases	Percentage
SEZAME		1	0.0%
SIJA		1	0.0%
SODJA		6	0.0%
SOEVATO		1	0.0%
SOJA		2161	4.8%
SORGHO		4745	10.6%
SORGHO.		1	0.0%
SORGHOT		1	0.0%
SORGOH		7	0.0%
SORHGO		1	0.0%
SORHO		2	0.0%
SORVATO		4	0.0%
SORVATO28		1	0.0%
SOUCHE		1	0.0%
SOUCHET		8	0.0%
SOUCHI		2	0.0%
SSORGHO		1	0.0%
TARO		242	0.5%
TECH		1	0.0%
TECK		28	0.1%
TOAMTE		1	0.0%
TOMATE		486	1.1%
TOMATES		8	0.0%
VANDZOU		4	0.0%
VOADZOU		1	0.0%
VOANDJOU		12	0.0%
VOANDZOU		647	1.4%
VOANJOU		1	0.0%
VOANZOU		2	0.0%
VOHANDZOU		1	0.0%
VOUANDZOU		11	0.0%
ˆMAÏS		2	0.0%
ˆPIMENT		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V5_05: V.5.05 - Code culture

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=44784 /-] [Invalid=28 /-] [Mean=7.985 /-] [StdDev=8.055 /-]

V5_06: V.5.06 - ˆPoquets intˆerieurs

Information	[Type= continuous] [Format=numeric] [Range= -2-7375] [Missing=*]
Statistics [NW/ W]	[Valid=44692 /-] [Invalid=120 /-] [Mean=39.468 /-] [StdDev=98.705 /-]

V5_07: V.5.07 - Poquets litigeux

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
--------------------	---

File : SECTIONC35**# V5_07: V.5.07 - Poquets litigeux**

Statistics [NW/ W]	[Valid=44601 /-] [Invalid=211 /-] [Mean=3.993 /-] [StdDev=5.903 /-]
--------------------	---

V5_08: V.5.08 - Conversion poquets litigeux

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44602 /-] [Invalid=210 /-] [Mean=2.177 /-] [StdDev=3.288 /-]
--------------------	---

V5_09: V.5.09 - Nbre total de poquets

Information	[Type= continuous] [Format=numeric] [Range= 0-7389] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44644 /-] [Invalid=168 /-] [Mean=41.98 /-] [StdDev=105.529 /-]
--------------------	---

V5_10: V.5.10 - Nbre de pieds intérieurs

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44545 /-] [Invalid=267 /-] [Mean=73.548 /-] [StdDev=135.27 /-]
--------------------	---

V5_11: V.5.11 - Nbre de pieds litigeux

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44458 /-] [Invalid=354 /-] [Mean=7.356 /-] [StdDev=10.53 /-]
--------------------	---

V5_12: V.5.12 - Conversion de pieds litigeux

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44450 /-] [Invalid=362 /-] [Mean=3.873 /-] [StdDev=5.66 /-]
--------------------	--

V5_13: V.5.13 - Nbre total de pieds

Information	[Type= continuous] [Format=numeric] [Range= 0-9257] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=44598 /-] [Invalid=214 /-] [Mean=77.941 /-] [StdDev=130.487 /-]
--------------------	--

File : SECTIONC36**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-484] [Missing=*]**Statistics [NW/ W]** [Valid=43826 /-] [Invalid=0 /-] [Mean=150.028 /-] [StdDev=102.87 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=43826 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		11382	26.0%
2		11697	26.7%
3		9876	22.5%
4		5307	12.1%
5		5564	12.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=43826 /-] [Invalid=0 /-] [Mean=38.375 /-] [StdDev=21.793 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=43816 /-] [Invalid=10 /-] [Mean=0.011 /-] [StdDev=0.855 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=43826 /-] [Invalid=0 /-] [Mean=30.674 /-] [StdDev=19.753 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=43825 /-] [Invalid=1 /-] [Mean=10.163 /-] [StdDev=8.817 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=112 /-] [Invalid=43714 /-] [Mean=2.536 /-] [StdDev=9.803 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=40721 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=82 /-] [Invalid=43744 /-] [Mean=11.707 /-] [StdDev=15.097 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=27291 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC36

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Statistics [NW/ W] [Valid=29 /-] [Invalid=43797 /-]

Value	Label	Cases	Percentage
0		29	100.0%
Sysmiss		43797	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=43822 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1		7902	18.0%
2		6898	15.7%
3		7750	17.7%
4		6847	15.6%
5		7316	16.7%
6		7109	16.2%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=43818 /-] [Invalid=0 /-]

V6_00: V.6.00 - N° du responsable de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=43826 /-] [Invalid=0 /-] [Mean=1.47 /-] [StdDev=1.47 /-]

V6_01: V.6.01 - N° ordre de parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]

Statistics [NW/ W] [Valid=43826 /-] [Invalid=0 /-] [Mean=2.741 /-] [StdDev=2.24 /-]

V6_02: V.6.02 - Type de carré

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=43580 /-] [Invalid=246 /-]

Value	Label	Cases	Percentage
0		665	1.5%
1		3409	7.8%
2		8242	18.9%
3		27073	62.1%
4		3727	8.6%
5		463	1.1%
6		1	0.0%
Sysmiss		246	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6_03: V.6.03 - N° culture

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

File : SECTIONC36

V6_03: V.6.03 - N° culture

Statistics [NW/ W] [Valid=43677 /-] [Invalid=149 /-]

Value	Label	Cases	Percentage
0		53	0.1%
1		30759	70.4%
2		9620	22.0%
3		2248	5.1%
4		571	1.3%
5		185	0.4%
6		101	0.2%
7		55	0.1%
8		42	0.1%
9		43	0.1%
Sysmiss		149	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6_04: V.6.04 - Nom culture

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=43808 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.HARICOT		1	0.0%
.SOJA		1	0.0%
.SORGHO		1	0.0%
0		1	0.0%
2MANIOC		1	0.0%
ACAJOU		6	0.0%
ADAKO		8	0.0%
ADEME		29	0.1%
ANACARDE		4	0.0%
ANACARDIER		60	0.1%
ANANAS		35	0.1%
ANARCARDIUM		1	0.0%
ARACHIDDE		1	0.0%
ARACHIDE		1554	3.5%
ARACHIDE.		1	0.0%
ARACHIDES		1	0.0%
ARCHIDE		5	0.0%
ARRACHIDE		1	0.0%
AUBERGINE		32	0.1%
AUTRE ASSAI		1	0.0%
AUTRE ESSAI FOR		1	0.0%
AUTRE(CONCO		1	0.0%
AUTRES GINGEMBRE		3	0.0%
AUTRES(AUBEI		1	0.0%

File : SECTIONC36

V6_04: V.6.04 - Nom culture

Value	Label	Cases	Percentage
AUTRES(SOUCH		2	0.0%
AVOCAT		5	0.0%
AVOCATIER		5	0.0%
AVOCATIERS		1	0.0%
BANANE		42	0.1%
BANANE DOUCE		3	0.0%
BANANE PLANTAIN		19	0.0%
BANANE PLATAIN		1	0.0%
BANANIER		5	0.0%
BAOBAB		1	0.0%
CACAO		45	0.1%
CACO		1	0.0%
CAFE		48	0.1%
CAJANUS CAJA		1	0.0%
CANNE A SUCRE		13	0.0%
CANNE ASUCRE		1	0.0%
CAROTTE		5	0.0%
CHOU		2	0.0%
CHOUX		11	0.0%
CITRONELLE		1	0.0%
COCOTIER		2	0.0%
COLATIER		2	0.0%
COTON		337	0.8%
COTTON		2	0.0%
COURGE		1	0.0%
CURE-DENT		1	0.0%
DAH		4	0.0%
EUCALPTUS		1	0.0%
EUCALYPTUS		3	0.0%
FONIO		120	0.3%
GBOMA		21	0.0%
GIENGEMBRE		1	0.0%
GINGEMBRE		23	0.1%
GINGIMBRE		1	0.0%
GINJAMBRE		2	0.0%
GINJANBRE		1	0.0%
GOMBO		654	1.5%
HARICO		1	0.0%
HARICOT		5226	11.9%

File : SECTIONC36

V6_04: V.6.04 - Nom culture

Value	Label	Cases	Percentage
HARICOT VERT		3	0.0%
HARICOT1		1	0.0%
HARICOT2		1	0.0%
HARICOT3		1	0.0%
HARICOT4		1	0.0%
HARIOCT		2	0.0%
HEVEA		1	0.0%
IGAME		1	0.0%
IGMANE		1	0.0%
IGNAME		2964	6.8%
IGNAME(MACA		1	0.0%
IGNAME.		2	0.0%
IGNAMER		1	0.0%
IGNAMES		12	0.0%
IGNAµE		1	0.0%
JACHERE		4	0.0%
JAMJABRE		2	0.0%
JAMJAMBRE		1	0.0%
JEMZEMBRE		1	0.0%
LAITTU		1	0.0%
LEGUME		1	0.0%
LEGUME DIVERS		4	0.0%
LEGUME(ADEM		1	0.0%
LEGUMES DIVERS		2	0.0%
MACABO		5	0.0%
MAINOC		1	0.0%
MAIOC		1	0.0%
MAIS		1104	2.5%
MANGUIER		6	0.0%
MANIO		2	0.0%
MANIOC		4046	9.2%
MANOC		1	0.0%
MANOIC		3	0.0%
MA`S		1	0.0%
MAÏS		13975	31.9%
MAÏS.		1	0.0%
MIL		349	0.8%
MIL 3 MOIS		1	0.0%
MIL 3		8	0.0%
MIL 3 MOIS		1	0.0%
MIL 3MOIS		2	0.0%

File : SECTIONC36

V6_04: V.6.04 - Nom culture

Value	Label	Cases	Percentage
MIL 6		39	0.1%
MIL 6MOIS		2	0.0%
MIL DE 3		1	0.0%
MIL DE 3 MMOMIS		1	0.0%
MIL DE 3 MOIS		51	0.1%
MIL DE 3MOIS		22	0.1%
MIL DE 6		5	0.0%
MIL DE 6 MOIS		46	0.1%
MIL DE 6MOIS		6	0.0%
MIL DE TROIS MOIS		4	0.0%
MIL DE3 MOIS		1	0.0%
MIL(6mois)		1	0.0%
MIL3		7	0.0%
MIL6		40	0.1%
MILS		1	0.0%
MÄIS		2	0.0%
MÄÏS		1	0.0%
NIEBE		500	1.1%
NIEBE HARICOT		1	0.0%
NIMES		2	0.0%
OBERGINE		1	0.0%
OIGNON		16	0.0%
ORANGE		1	0.0%
ORANGER		9	0.0%
OSEIL		1	0.0%
OSEIL DE GUINEE		2	0.0%
OSEILLE DE GUINEE		1	0.0%
OSSEILLES		11	0.0%
PALMIER		277	0.6%
PALMIER A HUILE		2	0.0%
PALMIER A HUILE		96	0.2%
PALMIER AHUILE		2	0.0%
PALMIERS		11	0.0%
PAMLIER		1	0.0%
PAPAYE		2	0.0%
PAPAYE SOLO		1	0.0%
PAPAYER		1	0.0%
PATATE		31	0.1%

File : SECTIONC36

V6_04: V.6.04 - Nom culture

Value	Label	Cases	Percentage
PATATE DOUCE		94	0.2%
PATATE DOUCE.		1	0.0%
PATATE-DOUCE		1	0.0%
PETIT MIL		2	0.0%
PIMENNT		1	0.0%
PIMENT		820	1.9%
PIMENTS		17	0.0%
PIMMENT		1	0.0%
PIMPENT		1	0.0%
PISTACHE		1	0.0%
PLANTAIN		13	0.0%
PLANTIN		1	0.0%
PMENT		1	0.0%
POID D'ANGOLE		1	0.0%
POIDS D'ANGOLE		10	0.0%
POIS D ANGOLE		2	0.0%
POIS D'ANGOLE		32	0.1%
POIS DANGOLE		3	0.0%
POIVRON		6	0.0%
R.A.P		4	0.0%
RIZ		2494	5.7%
RIZ 1		1	0.0%
RIZ 2		1	0.0%
RIZ 3		1	0.0%
RIZ.		1	0.0%
S		1	0.0%
S0JA		1	0.0%
SAJA		1	0.0%
SESAME		159	0.4%
SODJA		6	0.0%
SOGHO		1	0.0%
SOJA		2053	4.7%
SOPRGHO		1	0.0%
SORGH		1	0.0%
SORGH0		1	0.0%
SORGHO		4613	10.5%
SORGHO +NIEBE		1	0.0%

File : SECTIONC36

V6_04: V.6.04 - Nom culture

Value	Label	Cases	Percentage
SORGOH		5	0.0%
SORVATO		4	0.0%
SOUCHE		3	0.0%
SOUCHER		1	0.0%
SOUCHET		6	0.0%
SOUCHI		1	0.0%
TARO		194	0.4%
TECH		1	0.0%
TECK		45	0.1%
TECKS		3	0.0%
TOMATE		475	1.1%
TOMATES		6	0.0%
VANDJOU		1	0.0%
VANDZOU		4	0.0%
VOANDJOU		7	0.0%
VOANDZOU		603	1.4%
VOANDZU		2	0.0%
VOANJOU		1	0.0%
VOANZOU		2	0.0%
VOHANDZOU		2	0.0%
VOUANDZOU		11	0.0%
VOUANZOU		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6_05: V.6.05 - Code culture

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=43756 /-] [Invalid=70 /-] [Mean=8.067 /-] [StdDev=8.356 /-]

V6_06: V.6.06 - Nbre de pieds récoltés

Information	[Type= continuous] [Format=numeric] [Range= 0-13575] [Missing=*]
Statistics [NW/ W]	[Valid=40652 /-] [Invalid=3174 /-] [Mean=71.231 /-] [StdDev=153.283 /-]

V6_07: V.6.07 - Poids de la recolte en Kg

Information	[Type= continuous] [Format=numeric] [Range= 0-999.99] [Missing=*]
Statistics [NW/ W]	[Valid=39974 /-] [Invalid=3852 /-] [Mean=11.414 /-] [StdDev=35.893 /-]

V6_08: V.6.08 - Etat du produit

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=39591 /-] [Invalid=4235 /-]

Value	Label	Cases	Percentage
0		2898	7.3%
1		7971	20.1%
2		28720	72.5%
3		2	0.0%
Sysmiss		4235	

File : SECTIONC36**# V6_08: V.6.08 - Etat du produit**

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V6_09: V.6.09 - Prélèvement en grs

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=24360 /-] [Invalid=19466 /-] [Mean=96.794 /-] [StdDev=619.491 /-]

File : SECTIONC37A**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=49506 /-] [Invalid=0 /-] [Mean=153.715 /-] [StdDev=107.07 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=49506 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	7937	16.0%
2	Plateaux	11534	23.3%
3	Centrale	7146	14.4%
4	Kara	12003	24.2%
5	Savanes	10886	22.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=49506 /-] [Invalid=0 /-] [Mean=36.603 /-] [StdDev=20.663 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=49500 /-] [Invalid=6 /-] [Mean=0.0129 /-] [StdDev=0.841 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=49506 /-] [Invalid=0 /-] [Mean=30.7 /-] [StdDev=19.773 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=49498 /-] [Invalid=8 /-] [Mean=9.633 /-] [StdDev=8.558 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=67 /-] [Invalid=49439 /-] [Mean=2.522 /-] [StdDev=9.845 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=45214 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=51 /-] [Invalid=49455 /-] [Mean=11.078 /-] [StdDev=14.708 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=28209 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC37A**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme**

Statistics [NW/ W] [Valid=13 /-] [Invalid=49493 /-]

Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		49493	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon**

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=49498 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
1		8490	17.2%
2		8072	16.3%
3		8325	16.8%
4		8210	16.6%
5		8123	16.4%
6		8278	16.7%
Sysmiss		8	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)**

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=49499 /-] [Invalid=0 /-]

V7A_00: V.7A.00 - N° responsable parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=49506 /-] [Invalid=0 /-] [Mean=1.626 /-] [StdDev=1.843 /-]

V7A_01: V.7A.01 - N° parcelle (1)

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=49506 /-] [Invalid=0 /-] [Mean=3.109 /-] [StdDev=2.449 /-]

V7A_02: V.7A.02 - Défrichement homme (2)

Information [Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=48184 /-] [Invalid=1322 /-] [Mean=1.235 /-] [StdDev=1.533 /-]

V7A_03: V.7A.03 - Défrichement femme (3)

Information [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]

Statistics [NW/ W] [Valid=47487 /-] [Invalid=2019 /-] [Mean=0.517 /-] [StdDev=1.072 /-]

V7A_04: V.7A.04 - Labour homme (4)

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=48251 /-] [Invalid=1255 /-] [Mean=1.488 /-] [StdDev=1.786 /-]

V7A_05: V.7A.05 - Labour femme (5)

Information [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]

Statistics [NW/ W] [Valid=47288 /-] [Invalid=2218 /-] [Mean=0.428 /-] [StdDev=0.952 /-]

File : SECTIONC37A

V7A_06: V.7A.06 - Semis homme (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=48199 /-] [Invalid=1307 /-] [Mean=1.011 /-] [StdDev=1.339 /-]

V7A_07: V.7A.07 - Semis femmes (7)

Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=49015 /-] [Invalid=491 /-] [Mean=1.829 /-] [StdDev=1.602 /-]

V7A_08: V.7A.08 - Entretien homme (8)

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=48679 /-] [Invalid=827 /-] [Mean=1.64 /-] [StdDev=1.768 /-]

V7A_09: V.7A.09 - Entretien femme (9)

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=48139 /-] [Invalid=1367 /-] [Mean=1.086 /-] [StdDev=1.433 /-]

V7A_10: V.7A.10 - Récolte homme (10)

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=47915 /-] [Invalid=1591 /-] [Mean=1.525 /-] [StdDev=1.568 /-]

V7A_11: V.7A.11 - Récolte femme (11)

Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=48172 /-] [Invalid=1334 /-] [Mean=1.939 /-] [StdDev=1.796 /-]

V7A_12: V.7A.12 - Transport homme (12)

Information	[Type= continuous] [Format=numeric] [Range= 0-83] [Missing=*]
Statistics [NW/ W]	[Valid=47639 /-] [Invalid=1867 /-] [Mean=1.229 /-] [StdDev=1.513 /-]

V7A_13: V.7A.13 - Transport femme (13)

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=48126 /-] [Invalid=1380 /-] [Mean=1.938 /-] [StdDev=1.782 /-]

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=49506 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	826	1.7%
130	BAS-MONO	935	1.9%
140	VO	1527	3.1%
150	YOTO	1433	2.9%
160	ZIO	2132	4.3%
170	AVE	1076	2.2%
190		8	0.0%
210	OGOU	2457	5.0%
211	ANIE	798	1.6%
220	EST-MONO	1155	2.3%
230	MOYEN-MONO	982	2.0%
240	HAHO	2021	4.1%

File : SECTIONC37A

CPREF: Préfecture

Value	Label	Cases	Percentage
250	AGOU	545	1.1%
260	KLOTO	346	0.7%
261	KPELE-AKATA	645	1.3%
270	DANYI	420	0.8%
280	AMOU	1154	2.3%
290	WAWA	591	1.2%
291	AKEBOU	420	0.8%
310	TCHAOUDJO	1280	2.6%
320	TCHAMBA	1634	3.3%
330	SOTOUBOUA	1906	3.9%
331	PLAINE DE MO	368	0.7%
340	BLITTA	1958	4.0%
410	KOZAH	3345	6.8%
420	BINAH	1209	2.4%
430	ASSOLI	273	0.6%
440	BASSAR	2690	5.4%
450	DANKPEN	2318	4.7%
460	DOUFELGOU	1098	2.2%
470	KERAN	1070	2.2%
510	TONE	2878	5.8%
520	CINKASSE	730	1.5%
530	KPENDJAL	2285	4.6%
540	TANDJOARE	2051	4.1%
550	OTI	2942	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=49506 /-] [Invalid=0 /-] [Mean=55.326 /-] [StdDev=9.064 /-]

DEFH: Défrhomme

Information [Type= continuous] [Format=numeric] [Range= 0-3142.08] [Missing=*]

Statistics [NW/ W] [Valid=48184 /-] [Invalid=1322 /-] [Mean=65.966 /-] [StdDev=82.812 /-]

DEFF: Dérfemme

Information [Type= continuous] [Format=numeric] [Range= 0-3866.94] [Missing=*]

Statistics [NW/ W] [Valid=47487 /-] [Invalid=2019 /-] [Mean=27.64 /-] [StdDev=58.166 /-]

LABH: Labourhomme

Information [Type= continuous] [Format=numeric] [Range= 0-2763.04] [Missing=*]

Statistics [NW/ W] [Valid=48251 /-] [Invalid=1255 /-] [Mean=78.475 /-] [StdDev=93.177 /-]

LABF: Labourfemme

Information [Type= continuous] [Format=numeric] [Range= 0-1933.47] [Missing=*]

Statistics [NW/ W] [Valid=47288 /-] [Invalid=2218 /-] [Mean=23.396 /-] [StdDev=52.459 /-]

File : SECTIONC37A**# SEMH: Semishomme****Information** [Type= continuous] [Format=numeric] [Range= 0-2012.444] [Missing=*]**Statistics [NW/ W]** [Valid=48199 /-] [Invalid=1307 /-] [Mean=56.01 /-] [StdDev=74.928 /-]**# SEMF: Semisfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-2279.508] [Missing=*]**Statistics [NW/ W]** [Valid=49015 /-] [Invalid=491 /-] [Mean=98.376 /-] [StdDev=87.099 /-]**# ENTRH: Entrhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-1729.04] [Missing=*]**Statistics [NW/ W]** [Valid=48679 /-] [Invalid=827 /-] [Mean=87.455 /-] [StdDev=94.198 /-]**# ENTRF: Entrfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-1657.26] [Missing=*]**Statistics [NW/ W]** [Valid=48139 /-] [Invalid=1367 /-] [Mean=58.947 /-] [StdDev=77.23 /-]**# RECH: Récolthomme****Information** [Type= continuous] [Format=numeric] [Range= 0-1710.1] [Missing=*]**Statistics [NW/ W]** [Valid=47915 /-] [Invalid=1591 /-] [Mean=81.798 /-] [StdDev=84.129 /-]**# RECF: Récoltfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-2624.698] [Missing=*]**Statistics [NW/ W]** [Valid=48172 /-] [Invalid=1334 /-] [Mean=103.979 /-] [StdDev=96.655 /-]**# TRANH: Transhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-4585.086] [Missing=*]**Statistics [NW/ W]** [Valid=47639 /-] [Invalid=1867 /-] [Mean=66.387 /-] [StdDev=82.838 /-]**# TRANF: Transfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-2571] [Missing=*]**Statistics [NW/ W]** [Valid=48126 /-] [Invalid=1380 /-] [Mean=103.828 /-] [StdDev=95.576 /-]**# TotalSEM: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-3449.904] [Missing=*]**Statistics [NW/ W]** [Valid=47874 /-] [Invalid=1632 /-] [Mean=154.061 /-] [StdDev=125.108 /-]**# TotalENT: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-3314.52] [Missing=*]**Statistics [NW/ W]** [Valid=47819 /-] [Invalid=1687 /-] [Mean=145.974 /-] [StdDev=135.269 /-]**# TotalREC: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-3314.52] [Missing=*]**Statistics [NW/ W]** [Valid=47628 /-] [Invalid=1878 /-] [Mean=185.754 /-] [StdDev=152.924 /-]**# TotalTRAN: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-4695.57] [Missing=*]**Statistics [NW/ W]** [Valid=47424 /-] [Invalid=2082 /-] [Mean=169.806 /-] [StdDev=147.518 /-]

File : SECTIONC37B**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=49161 /-] [Invalid=1 /-] [Mean=153.476 /-] [StdDev=106.822 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=49162 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	7804	15.9%
2	Plateaux	11415	23.2%
3	Centrale	7240	14.7%
4	Kara	11904	24.2%
5	Savanes	10799	22.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=49162 /-] [Invalid=0 /-] [Mean=36.422 /-] [StdDev=20.6 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=49156 /-] [Invalid=6 /-] [Mean=0.013 /-] [StdDev=0.844 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=49162 /-] [Invalid=0 /-] [Mean=30.676 /-] [StdDev=19.737 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=49154 /-] [Invalid=8 /-] [Mean=9.643 /-] [StdDev=8.562 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=66 /-] [Invalid=49096 /-] [Mean=2.455 /-] [StdDev=9.904 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=44952 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=51 /-] [Invalid=49111 /-] [Mean=11.078 /-] [StdDev=14.708 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=28014 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC37B**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme**

Statistics [NW/ W] [Valid=13 /-] [Invalid=49149 /-]

Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		49149	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon**

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=49154 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
1		8427	17.1%
2		8005	16.3%
3		8269	16.8%
4		8156	16.6%
5		8086	16.5%
6		8211	16.7%
Sysmiss		8	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)**

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=49154 /-] [Invalid=0 /-]

V7B_00: V.7B.00 - N° responsable parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]

Statistics [NW/ W] [Valid=49162 /-] [Invalid=0 /-] [Mean=1.627 /-] [StdDev=1.83 /-]

V7B_01: V.7B.01 - N° parcelle (1)

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=49162 /-] [Invalid=0 /-] [Mean=3.117 /-] [StdDev=2.46 /-]

V7B_14: V.7B.14 - Défrichement homme (14)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=47895 /-] [Invalid=1267 /-] [Mean=2.899 /-] [StdDev=4.614 /-]

V7B_15: V.7B.15 - Défrichement femme (15)

Information [Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]

Statistics [NW/ W] [Valid=47411 /-] [Invalid=1751 /-] [Mean=1.199 /-] [StdDev=3.188 /-]

V7B_16: V.7B.16 - Labour homme (16)

Information [Type= continuous] [Format=numeric] [Range= 0-140] [Missing=*]

Statistics [NW/ W] [Valid=47991 /-] [Invalid=1171 /-] [Mean=3.514 /-] [StdDev=5.554 /-]

V7B_17: V.7B.17 - Labour femme (17)

Information [Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=47325 /-] [Invalid=1837 /-] [Mean=1.161 /-] [StdDev=3.397 /-]

File : SECTIONC37B

V7B_18: V.7B.18 - Semis homme (18)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=48034 /-] [Invalid=1128 /-] [Mean=1.908 /-] [StdDev=3.607 /-]

V7B_19: V.7B.19 - Semis femmes (19)

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=48764 /-] [Invalid=398 /-] [Mean=3.013 /-] [StdDev=3.81 /-]

V7B_20: V.7B.20 - Entretien homme (20)

Information	[Type= continuous] [Format=numeric] [Range= 0-243] [Missing=*]
Statistics [NW/ W]	[Valid=48350 /-] [Invalid=812 /-] [Mean=5.221 /-] [StdDev=7.868 /-]

V7B_21: V.7B.21 - Entretien femme (21)

Information	[Type= continuous] [Format=numeric] [Range= 0-135] [Missing=*]
Statistics [NW/ W]	[Valid=48002 /-] [Invalid=1160 /-] [Mean=3.625 /-] [StdDev=6.241 /-]

V7B_22: V.7B.22 - Récolte homme (22)

Information	[Type= continuous] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=47737 /-] [Invalid=1425 /-] [Mean=3.552 /-] [StdDev=5.096 /-]

V7B_23: V.7B.23 - Récolte femme (23)

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=47871 /-] [Invalid=1291 /-] [Mean=4.403 /-] [StdDev=5.603 /-]

V7B_24: V.7B.24 - Transport homme (24)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=47356 /-] [Invalid=1806 /-] [Mean=2.597 /-] [StdDev=4.166 /-]

V7B_25: V.7B.25 - Transport femme (25)

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=47829 /-] [Invalid=1333 /-] [Mean=4.087 /-] [StdDev=5.219 /-]

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=49162 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	825	1.7%
130	BAS-MONO	930	1.9%
140	VO	1435	2.9%
150	YOTO	1430	2.9%
160	ZIO	2103	4.3%
170	AVE	1073	2.2%
190		8	0.0%
210	OGOU	2447	5.0%
211	ANIE	787	1.6%
220	EST-MONO	1155	2.3%
230	MOYEN-MONO	979	2.0%
240	HAHO	1988	4.0%

File : SECTIONC37B

CPREF: Préfecture

Value	Label	Cases	Percentage
250	AGOU	536	1.1%
260	KLOTO	322	0.7%
261	KPELE-AKATA	632	1.3%
270	DANYI	418	0.9%
280	AMOU	1151	2.3%
290	WAWA	579	1.2%
291	AKEBOU	421	0.9%
310	TCHAOUDJO	1302	2.6%
320	TCHAMBA	1660	3.4%
330	SOTOUBOUA	1882	3.8%
331	PLAINE DE MO	447	0.9%
340	BLITTA	1948	4.0%
360		1	0.0%
410	KOZAH	3364	6.8%
420	BINAH	1227	2.5%
430	ASSOLI	277	0.6%
440	BASSAR	2680	5.5%
450	DANKPEN	2353	4.8%
460	DOUFELGOU	1105	2.2%
470	KERAN	898	1.8%
510	TONE	2836	5.8%
520	CINKASSE	720	1.5%
530	KPENDJAL	2286	4.6%
540	TANDJOARE	2047	4.2%
550	OTI	2910	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-72.185] [Missing=*]

Statistics [NW/ W] [Valid=49162 /-] [Invalid=0 /-] [Mean=54.276 /-] [StdDev=8.813 /-]

VLABH: Labourhomme

Information [Type= continuous] [Format=numeric] [Range= 0-6840.4] [Missing=*]

Statistics [NW/ W] [Valid=47991 /-] [Invalid=1171 /-] [Mean=190.803 /-] [StdDev=313.729 /-]

VLABF: Laboufemme

Information [Type= continuous] [Format=numeric] [Range= 0-4255.665] [Missing=*]

Statistics [NW/ W] [Valid=47325 /-] [Invalid=1837 /-] [Mean=66.412 /-] [StdDev=207.814 /-]

VSEMH: Semishomme

Information [Type= continuous] [Format=numeric] [Range= 0-5206.285] [Missing=*]

Statistics [NW/ W] [Valid=48034 /-] [Invalid=1128 /-] [Mean=105.477 /-] [StdDev=198.67 /-]

VSEMF: Semisfemme

Information [Type= continuous] [Format=numeric] [Range= 0-5409.84] [Missing=*]

Statistics [NW/ W] [Valid=48764 /-] [Invalid=398 /-] [Mean=163.879 /-] [StdDev=211.112 /-]

File : SECTIONC37B**# VENTRH: Entrhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-12153.159] [Missing=*]**Statistics [NW/ W]** [Valid=48350 /-] [Invalid=812 /-] [Mean=283.183 /-] [StdDev=426.293 /-]**# VENTRF: Entrfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-6948.72] [Missing=*]**Statistics [NW/ W]** [Valid=48002 /-] [Invalid=1160 /-] [Mean=200.914 /-] [StdDev=354.545 /-]**# VRECOLTH: Récolthomme****Information** [Type= continuous] [Format=numeric] [Range= 0-6216.84] [Missing=*]**Statistics [NW/ W]** [Valid=47737 /-] [Invalid=1425 /-] [Mean=191.796 /-] [StdDev=281.983 /-]**# VRECOLTF: Récoltfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-7720.8] [Missing=*]**Statistics [NW/ W]** [Valid=47871 /-] [Invalid=1291 /-] [Mean=238.165 /-] [StdDev=313.043 /-]**# VTRANSH: Transhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-6216.84] [Missing=*]**Statistics [NW/ W]** [Valid=47356 /-] [Invalid=1806 /-] [Mean=140.988 /-] [StdDev=230.473 /-]**# VTRANSF: Transfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-9264.96] [Missing=*]**Statistics [NW/ W]** [Valid=47829 /-] [Invalid=1333 /-] [Mean=219.963 /-] [StdDev=288.415 /-]**# TotalLab: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-8371.8] [Missing=*]**Statistics [NW/ W]** [Valid=47155 /-] [Invalid=2007 /-] [Mean=254.807 /-] [StdDev=428.923 /-]**# TotalSem: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-10360.65] [Missing=*]**Statistics [NW/ W]** [Valid=47797 /-] [Invalid=1365 /-] [Mean=268.229 /-] [StdDev=336.832 /-]**# TotalEnt: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-15184.24] [Missing=*]**Statistics [NW/ W]** [Valid=47659 /-] [Invalid=1503 /-] [Mean=482.744 /-] [StdDev=663.025 /-]**# TotalRc: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-12970.944] [Missing=*]**Statistics [NW/ W]** [Valid=47380 /-] [Invalid=1782 /-] [Mean=428.885 /-] [StdDev=530.897 /-]**# TotalTran: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-13382.72] [Missing=*]**Statistics [NW/ W]** [Valid=47182 /-] [Invalid=1980 /-] [Mean=359.296 /-] [StdDev=455.083 /-]**# VDEFH: Défrhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-6781.302] [Missing=*]**Statistics [NW/ W]** [Valid=47895 /-] [Invalid=1267 /-] [Mean=158.901 /-] [StdDev=265.467 /-]**# VDEFF: Dérfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-4531.5] [Missing=*]

File : SECTIONC37B**# VDEFF: Dérfemme**

Statistics [NW/ W]	[Valid=47411 /-] [Invalid=1751 /-] [Mean=65.895 /-] [StdDev=181.2 /-]
---------------------------	---

Totaldel: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-10548.692] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=47206 /-] [Invalid=1956 /-] [Mean=223.208 /-] [StdDev=368.273 /-]
---------------------------	--

File : SECTIONC38A**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=23275 /-] [Invalid=0 /-] [Mean=149.416 /-] [StdDev=106.129 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=23275 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	3120	13.4%
2	Plateaux	6841	29.4%
3	Centrale	3138	13.5%
4	Kara	5783	24.8%
5	Savanes	4393	18.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=23275 /-] [Invalid=0 /-] [Mean=37.399 /-] [StdDev=22.185 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=23275 /-] [Invalid=0 /-] [Mean=0.0219 /-] [StdDev=1.129 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=23275 /-] [Invalid=0 /-] [Mean=31.086 /-] [StdDev=20.011 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=23269 /-] [Invalid=6 /-] [Mean=9.48 /-] [StdDev=8.724 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=35 /-] [Invalid=23240 /-] [Mean=1.343 /-] [StdDev=7.944 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=21309 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]**Statistics [NW/ W]** [Valid=19 /-] [Invalid=23256 /-] [Mean=5.789 /-] [StdDev=12.049 /-]**# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=13941 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : SECTIONC38A

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Statistics [NW/ W] [Valid=9 /-] [Invalid=23266 /-]

Value	Label	Cases	Percentage
0		9	100.0%
Sysmiss		23266	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=23268 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1		3967	17.0%
2		3845	16.5%
3		3962	17.0%
4		3982	17.1%
5		3697	15.9%
6		3815	16.4%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=23271 /-] [Invalid=0 /-]

V8A_00: V.8A.00 - N° responsable parcelle

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=20970 /-] [Invalid=2305 /-]

Value	Label	Cases	Percentage
0		3	0.0%
1		17362	82.8%
2		2233	10.6%
3		254	1.2%
4		165	0.8%
5		214	1.0%
6		167	0.8%
7		154	0.7%
8		158	0.8%
9		86	0.4%
10		55	0.3%
11		48	0.2%
12		18	0.1%
13		15	0.1%
14		10	0.0%
15		15	0.1%
16		4	0.0%
17		2	0.0%

File : SECTIONC38A

V8A_00: V.8A.00 - N° responsable parcelle

Value	Label	Cases	Percentage
18		3	0.0%
19		2	0.0%
20		2	0.0%
Systemmiss		2305	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V8A_01: V.8A.01 - N° parcelle (1)

Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=20965 /-] [Invalid=2310 /-] [Mean=3.185 /-] [StdDev=2.421 /-]

V8A_02: V.8A.02 - Défrichement homme (2)

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=20048 /-] [Invalid=3227 /-] [Mean=1.546 /-] [StdDev=3.26 /-]

V8A_03: V.8A.03 - Défrichement femme (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=19936 /-] [Invalid=3339 /-] [Mean=0.141 /-] [StdDev=1.047 /-]

V8A_04: V.8A.04 - Labour homme (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=20116 /-] [Invalid=3159 /-] [Mean=3.975 /-] [StdDev=5.737 /-]

V8A_05: V.8A.05 - Labour femme (5)

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=19967 /-] [Invalid=3308 /-] [Mean=0.266 /-] [StdDev=1.224 /-]

V8A_06: V.8A.06 - Semis homme (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=19967 /-] [Invalid=3308 /-] [Mean=0.579 /-] [StdDev=1.829 /-]

V8A_07: V.8A.07 - Semis femmes (7)

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=20112 /-] [Invalid=3163 /-] [Mean=1.383 /-] [StdDev=2.452 /-]

V8A_08: V.8A.08 - Entretien homme (8)

Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=20334 /-] [Invalid=2941 /-] [Mean=3.268 /-] [StdDev=4.678 /-]

V8A_09: V.8A.09 - Entretien femme (9)

Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=20145 /-] [Invalid=3130 /-] [Mean=1.093 /-] [StdDev=2.643 /-]

V8A_10: V.8A.10 - Récolte homme (10)

Information	[Type= continuous] [Format=numeric] [Range= 0-149] [Missing=*]
Statistics [NW/ W]	[Valid=19816 /-] [Invalid=3459 /-] [Mean=1.535 /-] [StdDev=3.396 /-]

V8A_11: V.8A.11 - Récolte femme (11)

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
-------------	---

File : SECTIONC38A

V8A_11: V.8A.11 - Récolte femme (11)

Statistics [NW/ W] [Valid=20009 /-] [Invalid=3266 /-] [Mean=1.929 /-] [StdDev=3.196 /-]

V8A_12: V.8A.12 - Transport homme (12)

Information [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]

Statistics [NW/ W] [Valid=19575 /-] [Invalid=3700 /-] [Mean=0.817 /-] [StdDev=2.369 /-]

V8A_13: V.8A.13 - Transport femme (13)

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=19785 /-] [Invalid=3490 /-] [Mean=1.792 /-] [StdDev=3.072 /-]

CPREF: Préfecture

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=23275 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	350	1.5%
130	BAS-MONO	342	1.5%
140	VO	472	2.0%
150	YOTO	572	2.5%
160	ZIO	1063	4.6%
170	AVE	311	1.3%
190		10	0.0%
210	OGOU	1244	5.3%
211	ANIE	699	3.0%
220	EST-MONO	954	4.1%
230	MOYEN-MONO	489	2.1%
240	HAHO	890	3.8%
250	AGOU	240	1.0%
260	KLOTO	246	1.1%
261	KPELE-AKATA	412	1.8%
270	DANYI	269	1.2%
280	AMOU	502	2.2%
290	WAWA	495	2.1%
291	AKEBOU	401	1.7%
310	TCHAOUDJO	463	2.0%
320	TCHAMBA	503	2.2%
330	SOTOUBOUA	1110	4.8%
331	PLAINE DE MO	289	1.2%
340	BLITTA	773	3.3%
410	KOZAH	1827	7.8%
420	BINAH	901	3.9%
430	ASSOLI	61	0.3%
440	BASSAR	977	4.2%
450	DANKPEN	534	2.3%
460	DOUFELGOU	736	3.2%
470	KERAN	747	3.2%

File : SECTIONC38A

CPREF: Préfecture

Value	Label	Cases	Percentage
510	TONE	856	3.7%
520	CINKASSE	98	0.4%
530	KPENDJAL	1370	5.9%
540	TANDJOARE	542	2.3%
550	OTI	1527	6.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-72.185] [Missing=*]

Statistics [NW/ W] [Valid=23275 /-] [Invalid=0 /-] [Mean=55.408 /-] [StdDev=9.399 /-]

DEFH: Défrhomme

Information [Type= continuous] [Format=numeric] [Range= 0-3108.42] [Missing=*]

Statistics [NW/ W] [Valid=20048 /-] [Invalid=3227 /-] [Mean=86.492 /-] [StdDev=188.486 /-]

DEFF: Défrfemme

Information [Type= continuous] [Format=numeric] [Range= 0-3028.32] [Missing=*]

Statistics [NW/ W] [Valid=19936 /-] [Invalid=3339 /-] [Mean=7.996 /-] [StdDev=59.478 /-]

LABH: Labourhomme

Information [Type= continuous] [Format=numeric] [Range= 0-6838.524] [Missing=*]

Statistics [NW/ W] [Valid=20116 /-] [Invalid=3159 /-] [Mean=209.265 /-] [StdDev=306.906 /-]

LABF: Labourfemme

Information [Type= continuous] [Format=numeric] [Range= 0-2397.43] [Missing=*]

Statistics [NW/ W] [Valid=19967 /-] [Invalid=3308 /-] [Mean=14.489 /-] [StdDev=69.661 /-]

SEMH: Semishomme

Information [Type= continuous] [Format=numeric] [Range= 0-1627.032] [Missing=*]

Statistics [NW/ W] [Valid=19967 /-] [Invalid=3308 /-] [Mean=31.253 /-] [StdDev=98.638 /-]

SEMF: Semisfemme

Information [Type= continuous] [Format=numeric] [Range= 0-2523.6] [Missing=*]

Statistics [NW/ W] [Valid=20112 /-] [Invalid=3163 /-] [Mean=73.693 /-] [StdDev=130.568 /-]

ENTH: Entrhomme

Information [Type= continuous] [Format=numeric] [Range= 0-5940.536] [Missing=*]

Statistics [NW/ W] [Valid=20334 /-] [Invalid=2941 /-] [Mean=172.933 /-] [StdDev=251.844 /-]

ENTF: Entrfemme

Information [Type= continuous] [Format=numeric] [Range= 0-2763.16] [Missing=*]

Statistics [NW/ W] [Valid=20145 /-] [Invalid=3130 /-] [Mean=57.947 /-] [StdDev=140.457 /-]

RECOLTH: Récolhomme

Information [Type= continuous] [Format=numeric] [Range= 0-6384.65] [Missing=*]

Statistics [NW/ W] [Valid=19816 /-] [Invalid=3459 /-] [Mean=82.113 /-] [StdDev=182.064 /-]

File : SECTIONC38A**# RECOLTF: Récolfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-2830.96] [Missing=*]**Statistics [NW/ W]** [Valid=20009 /-] [Invalid=3266 /-] [Mean=103.517 /-] [StdDev=171.885 /-]**# TRANH: Tranhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-5526.08] [Missing=*]**Statistics [NW/ W]** [Valid=19575 /-] [Invalid=3700 /-] [Mean=44.233 /-] [StdDev=132.662 /-]**# TRANF: Tranfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-3424.9] [Missing=*]**Statistics [NW/ W]** [Valid=19785 /-] [Invalid=3490 /-] [Mean=95.851 /-] [StdDev=166.053 /-]**# Totaldef: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-3108.42] [Missing=*]**Statistics [NW/ W]** [Valid=19888 /-] [Invalid=3387 /-] [Mean=93.441 /-] [StdDev=200.86 /-]**# Totallab: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-8562.25] [Missing=*]**Statistics [NW/ W]** [Valid=19745 /-] [Invalid=3530 /-] [Mean=220.409 /-] [StdDev=318.178 /-]**# Totalsem: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-3061.576] [Missing=*]**Statistics [NW/ W]** [Valid=19915 /-] [Invalid=3360 /-] [Mean=103.844 /-] [StdDev=178.25 /-]**# Totalentr: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-5940.536] [Missing=*]**Statistics [NW/ W]** [Valid=20040 /-] [Invalid=3235 /-] [Mean=226.687 /-] [StdDev=299.3 /-]**# Totalerec: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-6556.05] [Missing=*]**Statistics [NW/ W]** [Valid=19721 /-] [Invalid=3554 /-] [Mean=184.546 /-] [StdDev=308.924 /-]**# Totaleran: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-6216.84] [Missing=*]**Statistics [NW/ W]** [Valid=19528 /-] [Invalid=3747 /-] [Mean=138.289 /-] [StdDev=251.529 /-]

File : SECTIONC38B**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=153.961 /-] [StdDev=107.307 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	1436	7.7%
2	Plateaux	4309	23.0%
3	Centrale	3108	16.6%
4	Kara	5559	29.7%
5	Savanes	4322	23.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=34.728 /-] [StdDev=20.831 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=0.0272 /-] [StdDev=1.259 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=32.195 /-] [StdDev=20.421 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=18728 /-] [Invalid=6 /-] [Mean=9.204 /-] [StdDev=8.574 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=15 /-] [Invalid=18719 /-]

Value	Label	Cases	Percentage
0		15	100.0%
Sysmiss		18719	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=17038 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=18734 /-]

Value	Label	Cases	Percentage
Sysmiss		18734	

File : SECTIONC38B**# VILLE_VILLAGE: Code Ville/Village***Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=10955 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=18734 /-]

Value	Label	Cases	Percentage
Sysmiss		18734	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]**Statistics [NW/ W]** [Valid=18730 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1		3137	16.7%
2		3070	16.4%
3		3221	17.2%
4		3207	17.1%
5		3038	16.2%
6		3057	16.3%
Sysmiss		4	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=18731 /-] [Invalid=0 /-]**# V8B_00: V.8B.00 - N° responsable parcelle****Information** [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=1.484 /-] [StdDev=1.598 /-]**# V8B_01: V.8B.01 - N° parcelle (1)****Information** [Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]**Statistics [NW/ W]** [Valid=18734 /-] [Invalid=0 /-] [Mean=3.224 /-] [StdDev=2.455 /-]**# V8B_14: V.8B.14 - Défrichement homme (14)****Information** [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]**Statistics [NW/ W]** [Valid=17592 /-] [Invalid=1142 /-] [Mean=2.245 /-] [StdDev=5.468 /-]**# V8B_15: V.8B.15 - Défrichement femme (15)****Information** [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]**Statistics [NW/ W]** [Valid=17381 /-] [Invalid=1353 /-] [Mean=0.217 /-] [StdDev=1.701 /-]**# V8B_16: V.8B.16 - Labour homme (16)****Information** [Type= continuous] [Format=numeric] [Range= 0-289] [Missing=*]

File : SECTIONC38B

V8B_16: V.8B.16 - Labour homme (16)

Statistics [NW/ W] [Valid=18063 /-] [Invalid=671 /-] [Mean=4.937 /-] [StdDev=8.255 /-]

V8B_17: V.8B.17 - Labour femme (17)

Information [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]

Statistics [NW/ W] [Valid=17397 /-] [Invalid=1337 /-] [Mean=0.322 /-] [StdDev=1.905 /-]

V8B_18: V.8B.18 - Semis homme (18)

Information [Type= continuous] [Format=numeric] [Range= 0-343] [Missing=*]

Statistics [NW/ W] [Valid=17452 /-] [Invalid=1282 /-] [Mean=0.847 /-] [StdDev=3.901 /-]

V8B_19: V.8B.19 - Semis femmes (19)

Information [Type= continuous] [Format=numeric] [Range= 0-92] [Missing=*]

Statistics [NW/ W] [Valid=17518 /-] [Invalid=1216 /-] [Mean=1.856 /-] [StdDev=3.648 /-]

V8B_20: V.8B.20 - Entretien homme (20)

Information [Type= continuous] [Format=numeric] [Range= 0-172] [Missing=*]

Statistics [NW/ W] [Valid=17995 /-] [Invalid=739 /-] [Mean=4.74 /-] [StdDev=7.433 /-]

V8B_21: V.8B.21 - Entretien femme (21)

Information [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]

Statistics [NW/ W] [Valid=17477 /-] [Invalid=1257 /-] [Mean=1.728 /-] [StdDev=4.325 /-]

V8B_22: V.8B.22 - Récolte homme (22)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=17204 /-] [Invalid=1530 /-] [Mean=2.198 /-] [StdDev=4.96 /-]

V8B_23: V.8B.23 - Récolte femme (23)

Information [Type= continuous] [Format=numeric] [Range= 0-285] [Missing=*]

Statistics [NW/ W] [Valid=17363 /-] [Invalid=1371 /-] [Mean=3.171 /-] [StdDev=6.332 /-]

V8B_24: V.8B.24 - Transport homme (24)

Information [Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]

Statistics [NW/ W] [Valid=16933 /-] [Invalid=1801 /-] [Mean=1.261 /-] [StdDev=3.696 /-]

V8B_25: V.8B.25 - Transport femme (25)

Information [Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]

Statistics [NW/ W] [Valid=16972 /-] [Invalid=1762 /-] [Mean=2.949 /-] [StdDev=5.582 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=18734 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	132	0.7%
130	BAS-MONO	92	0.5%
140	VO	157	0.8%
150	YOTO	269	1.4%
160	ZIO	723	3.9%
170	AVE	59	0.3%

File : SECTIONC38B

CPREF

Value	Label	Cases	Percentage
190		4	0.0%
210	OGOU	1095	5.8%
211	ANIE	535	2.9%
220	EST-MONO	611	3.3%
230	MOYEN-MONO	162	0.9%
240	HAHO	609	3.3%
250	AGOU	87	0.5%
260	KLOTO	115	0.6%
261	KPELE-AKATA	246	1.3%
270	DANYI	83	0.4%
280	AMOU	366	2.0%
290	WAWA	176	0.9%
291	AKEBOU	224	1.2%
310	TCHAOUDJO	456	2.4%
320	TCHAMBA	499	2.7%
330	SOTOUBOUA	1104	5.9%
331	PLAINE DE MO	287	1.5%
340	BLITTA	762	4.1%
410	KOZAH	1807	9.6%
420	BINAH	893	4.8%
430	ASSOLI	59	0.3%
440	BASSAR	959	5.1%
450	DANKPEN	533	2.8%
460	DOUFELGOU	732	3.9%
470	KERAN	576	3.1%
510	TONE	834	4.5%
520	CINKASSE	78	0.4%
530	KPENDJAL	1363	7.3%
540	TANDJOARE	538	2.9%
550	OTI	1509	8.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-72.185] [Missing=*]

Statistics [NW/ W] [Valid=18734 /-] [Invalid=0 /-] [Mean=53.736 /-] [StdDev=8.91 /-]

DEFRH: Défrhomme

Information [Type= continuous] [Format=numeric] [Range= 0-6838.821] [Missing=*]

Statistics [NW/ W] [Valid=17592 /-] [Invalid=1142 /-] [Mean=126.156 /-] [StdDev=316.323 /-]

DEFRE: Défrfemme

Information [Type= continuous] [Format=numeric] [Range= 0-4883.55] [Missing=*]

Statistics [NW/ W] [Valid=17381 /-] [Invalid=1353 /-] [Mean=12.668 /-] [StdDev=108.187 /-]

File : SECTIONC38B**# LABH: Labourhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-14586.408] [Missing=*]**Statistics [NW/ W]** [Valid=18063 /-] [Invalid=671 /-] [Mean=263.309 /-] [StdDev=453.053 /-]**# LABF: Labourfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-4883.55] [Missing=*]**Statistics [NW/ W]** [Valid=17397 /-] [Invalid=1337 /-] [Mean=18.19 /-] [StdDev=115.017 /-]**# SEMH: Semishomme****Information** [Type= continuous] [Format=numeric] [Range= 0-17270.05] [Missing=*]**Statistics [NW/ W]** [Valid=17452 /-] [Invalid=1282 /-] [Mean=45.888 /-] [StdDev=204.818 /-]**# SEMF: Semisfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-5029.732] [Missing=*]**Statistics [NW/ W]** [Valid=17518 /-] [Invalid=1216 /-] [Mean=100.049 /-] [StdDev=201.406 /-]**# ENTRH: Entrhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-11881.072] [Missing=*]**Statistics [NW/ W]** [Valid=17995 /-] [Invalid=739 /-] [Mean=253.541 /-] [StdDev=417.246 /-]**# ENTRF: Entrfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-5526.32] [Missing=*]**Statistics [NW/ W]** [Valid=17477 /-] [Invalid=1257 /-] [Mean=92.706 /-] [StdDev=236.937 /-]**# RECH: Récolhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-6711.804] [Missing=*]**Statistics [NW/ W]** [Valid=17204 /-] [Invalid=1530 /-] [Mean=120.458 /-] [StdDev=285.954 /-]**# RECF: Récolfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-15581.235] [Missing=*]**Statistics [NW/ W]** [Valid=17363 /-] [Invalid=1371 /-] [Mean=174.674 /-] [StdDev=368.529 /-]**# TRANH: Tranhomme****Information** [Type= continuous] [Format=numeric] [Range= 0-5526.08] [Missing=*]**Statistics [NW/ W]** [Valid=16933 /-] [Invalid=1801 /-] [Mean=69.291 /-] [StdDev=208.257 /-]**# TRANF: Tranfemme****Information** [Type= continuous] [Format=numeric] [Range= 0-6768.958] [Missing=*]**Statistics [NW/ W]** [Valid=16972 /-] [Invalid=1762 /-] [Mean=161.002 /-] [StdDev=324.593 /-]**# Totaldef: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-9863.712] [Missing=*]**Statistics [NW/ W]** [Valid=17354 /-] [Invalid=1380 /-] [Mean=136.719 /-] [StdDev=346.533 /-]**# Totallab: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-14586.408] [Missing=*]**Statistics [NW/ W]** [Valid=17358 /-] [Invalid=1376 /-] [Mean=276.475 /-] [StdDev=469.86 /-]**# Totalsem: Total****Information** [Type= continuous] [Format=numeric] [Range= 0-17270.05] [Missing=*]

File : SECTIONC38B**# Totalsem: Total**

Statistics [NW/ W]	[Valid=17345 /-] [Invalid=1389 /-] [Mean=143.369 /-] [StdDev=311.139 /-]
---------------------------	--

Totalent: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-11881.072] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=17328 /-] [Invalid=1406 /-] [Mean=339.348 /-] [StdDev=507.205 /-]
---------------------------	--

Totalrec: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-13423.608] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=17130 /-] [Invalid=1604 /-] [Mean=290.34 /-] [StdDev=560.289 /-]
---------------------------	---

Totaltran: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-9863.712] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=16683 /-] [Invalid=2051 /-] [Mean=226.833 /-] [StdDev=447.872 /-]
---------------------------	--

File : SECTIONC39A**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-480] [Missing=*]**Statistics [NW/ W]** [Valid=32461 /-] [Invalid=0 /-] [Mean=147.319 /-] [StdDev=102.979 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=32461 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	5762	17.8%
2	Plateaux	11501	35.4%
3	Centrale	5656	17.4%
4	Kara	6200	19.1%
5	Savanes	3342	10.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=32461 /-] [Invalid=0 /-] [Mean=32.705 /-] [StdDev=21.103 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]**Statistics [NW/ W]** [Valid=32461 /-] [Invalid=0 /-] [Mean=0.0077 /-] [StdDev=0.621 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 3-97] [Missing=*]**Statistics [NW/ W]** [Valid=32461 /-] [Invalid=0 /-] [Mean=30.873 /-] [StdDev=18.617 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=32456 /-] [Invalid=5 /-] [Mean=10.831 /-] [StdDev=9.854 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]**Statistics [NW/ W]** [Valid=129 /-] [Invalid=32332 /-] [Mean=6.922 /-] [StdDev=16.721 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=30069 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=80 /-] [Invalid=32381 /-]

Value	Label	Cases	Percentage
0		80	100.0%
Sysmiss		32381	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]

File : SECTIONC39A**# QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme**

Statistics [NW/ W]	[Valid=20485 /-] [Invalid=0 /-]
--------------------	---------------------------------

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=20 /-] [Invalid=32441 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
0		20	100.0%
Systemmiss		32441	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=32457 /-] [Invalid=4 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1		5653	17.4%
2		4945	15.2%
3		5502	17.0%
4		5494	16.9%
5		5315	16.4%
6		5548	17.1%
Systemmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-]
--------------------	---------------------------------

V9A_00: V.9A.00 - N° Responsable parcelle

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-] [Mean=1.515 /-] [StdDev=1.606 /-]
--------------------	---

V9A_01: V.9A.01 - N° parcelle (1)

Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-] [Mean=2.748 /-] [StdDev=2.32 /-]
--------------------	--

V9A_02: V.9A_02 - N° d'ordre employés (2)

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=32296 /-] [Invalid=165 /-] [Mean=2.953 /-] [StdDev=3.173 /-]
--------------------	---

V9A_03: V.9A.03 - Nom et prénoms employés (3)

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=28367 /-] [Invalid=0 /-]
--------------------	---------------------------------

V9A_04: V.9A.04 - Membre du ménage (4)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=31670 /-] [Invalid=791 /-]
--------------------	-----------------------------------

File : SECTIONC39A

V9A_04: V.9A.04 - Membre du ménage (4)

Value	Label	Cases	Percentage
0		30145	95.2%
1		1515	4.8%
2		10	0.0%
Sysmiss		791	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V9A_05: Sexe

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	masculin	28576	88.0%
2	féminin	3885	12.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V9A_06: V.9A.06 - Age (en années révolues) (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=27517 /-] [Invalid=4944 /-] [Mean=25.524 /-] [StdDev=13.593 /-]

V9A_07: Niveau d'instruction

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sans instruction	13531	41.7%
2	alphabétisé	1082	3.3%
3	1er degré	8659	26.7%
4	2ème degré	6936	21.4%
5	3ème degré	2062	6.4%
6	supérieur	191	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V9A_08: Situation matrimoniale

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	célibataire	19070	58.7%
2	marié	12924	39.8%
3	veuf	188	0.6%
4	divorcé/séparé	279	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V9A_09: V.9A.09 - Statut dans l'emploi (9)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=31885 /-] [Invalid=576 /-]

Value	Label	Cases	Percentage
0		330	1.0%

File : SECTIONC39A

V9A_09: V.9A.09 - Statut dans l'emploi (9)

Value	Label	Cases	Percentage
1		24299	76.2%
2		621	1.9%
3		6633	20.8%
4		1	0.0%
6		1	0.0%
Sysmiss		576	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=32461 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	1263	3.9%
130	BAS-MONO	691	2.1%
140	VO	558	1.7%
150	YOTO	1663	5.1%
160	ZIO	1415	4.4%
170	AVE	172	0.5%
210	OGOU	3297	10.2%
211	ANIE	740	2.3%
220	EST-MONO	1925	5.9%
230	MOYEN-MONO	844	2.6%
240	HAHO	1638	5.0%
250	AGOU	300	0.9%
260	KLOTO	183	0.6%
261	KPELE-AKATA	687	2.1%
270	DANYI	186	0.6%
280	AMOU	1074	3.3%
290	WAWA	282	0.9%
291	AKEBOU	345	1.1%
310	TCHAOUDJO	1910	5.9%
320	TCHAMBA	1291	4.0%
330	SOTOUBOUA	807	2.5%
331	PLAINE DE MO	235	0.7%
340	BLITTA	1413	4.4%
410	KOZAH	2875	8.9%
420	BINAH	382	1.2%
430	ASSOLI	251	0.8%
440	BASSAR	1343	4.1%
450	DANKPEN	651	2.0%
460	DOUFELGOU	634	2.0%
470	KERAN	64	0.2%
510	TONE	609	1.9%
520	CINKASSE	409	1.3%

File : SECTIONC39A**# CPREF**

Value	Label	Cases	Percentage
530	KPENDJAL	661	2.0%
540	TANDJOARE	372	1.1%
550	OTI	1291	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.85-72.185] [Missing=*]
Statistics [NW/ W]	[Valid=32461 /-] [Invalid=0 /-] [Mean=56.538 /-] [StdDev=9.847 /-]

File : SECTIONC39B

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 1-480] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=146.097 /-] [StdDev=103.066 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	5836	17.7%
2	Plateaux	11949	36.2%
3	Centrale	5645	17.1%
4	Kara	6275	19.0%
5	Savanes	3305	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=32.994 /-] [StdDev=21.317 /-]

SPREFECTURE: Sous Préfecture

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=0.00909 /-] [StdDev=0.674 /-]

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 3-97] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=30.714 /-] [StdDev=18.597 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

Statistics [NW/ W] [Valid=33004 /-] [Invalid=6 /-] [Mean=10.937 /-] [StdDev=10.048 /-]

ILOT: Ilot

Information [Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]

Statistics [NW/ W] [Valid=128 /-] [Invalid=32882 /-] [Mean=6.977 /-] [StdDev=16.776 /-]

VILLE_VILLAGF: Ville/Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=30524 /-] [Invalid=0 /-]

VILLE_VILLAGF: Code Ville/Village

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=79 /-] [Invalid=32931 /-]

Value	Label	Cases	Percentage
0		79	100.0%
Sysmiss		32931	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

File : SECTIONC39B**# QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme**

Statistics [NW/ W] [Valid=20859 /-] [Invalid=0 /-]

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=32990 /-]

Value	Label	Cases	Percentage
0		20	100.0%
Systemmiss		32990	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon**

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=33006 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1		5726	17.3%
2		5054	15.3%
3		5630	17.1%
4		5600	17.0%
5		5416	16.4%
6		5580	16.9%
Systemmiss		4	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)**

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-]

V9B_00: V.9B.00 - N° Responsable parcelle

Information [Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=1.524 /-] [StdDev=1.624 /-]

V9B_01: V.9B.01 - N° parcelle (1)

Information [Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=2.771 /-] [StdDev=2.315 /-]

V9B_02: V.9B.02 - N° d'ordre du travailleur (2)

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=32769 /-] [Invalid=241 /-] [Mean=2.926 /-] [StdDev=3.176 /-]

V9B_10: V.9B.10 - Nombre de jours de défrichement (10)

Information [Type= continuous] [Format=numeric] [Range= 0-231] [Missing=*]

Statistics [NW/ W] [Valid=31382 /-] [Invalid=1628 /-] [Mean=1.205 /-] [StdDev=3.125 /-]

V9B_11: V.9B.11 - Nombre de jours de labour (11)

Information [Type= continuous] [Format=numeric] [Range= 0-270] [Missing=*]

Statistics [NW/ W] [Valid=31884 /-] [Invalid=1126 /-] [Mean=2.159 /-] [StdDev=4.439 /-]

File : SECTIONC39B

V9B_12: V.9B.12 - Nombre de jour de semis (12)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=30602 /-] [Invalid=2408 /-] [Mean=0.261 /-] [StdDev=1.444 /-]

V9B_13: V.9B.13 - Nombre de jour d'entretien (13)

Information [Type= continuous] [Format=numeric] [Range= 0-126] [Missing=*]

Statistics [NW/ W] [Valid=31661 /-] [Invalid=1349 /-] [Mean=1.882 /-] [StdDev=4.076 /-]

V9B_14: V.9B.14 - Nombre de jours de récolte (14)

Information [Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]

Statistics [NW/ W] [Valid=29762 /-] [Invalid=3248 /-] [Mean=0.578 /-] [StdDev=2.949 /-]

V9B_15: V.9B.15 - Nombre de jours de transport (15)

Information [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]

Statistics [NW/ W] [Valid=29728 /-] [Invalid=3282 /-] [Mean=0.265 /-] [StdDev=1.297 /-]

V9B_16: Mode de rémunération

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	En espèces	31151	94.4%
2	En nature	1859	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V9B_17: V.9B.17 - Coût du défrichement (17)

Information [Type= continuous] [Format=numeric] [Range= 0-75000] [Missing=*]

Statistics [NW/ W] [Valid=31014 /-] [Invalid=1996 /-] [Mean=703.421 /-] [StdDev=1523.353 /-]

V9B_18: V.9B.18 - Coût du labour (18)

Information [Type= continuous] [Format=numeric] [Range= 0-130000] [Missing=*]

Statistics [NW/ W] [Valid=31742 /-] [Invalid=1268 /-] [Mean=1572.814 /-] [StdDev=3262.832 /-]

V9B_19: V.9B.19 - Coût du semis (19)

Information [Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]

Statistics [NW/ W] [Valid=29943 /-] [Invalid=3067 /-] [Mean=110.746 /-] [StdDev=624.234 /-]

V9B_20: V.9B.20 - Coût d'entretien (20)

Information [Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]

Statistics [NW/ W] [Valid=30800 /-] [Invalid=2210 /-] [Mean=802.015 /-] [StdDev=1560.14 /-]

V9B_21: V.9B.21 - Coût de récolte (21)

Information [Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

Statistics [NW/ W] [Valid=29122 /-] [Invalid=3888 /-] [Mean=171.558 /-] [StdDev=706.055 /-]

V9B_22: V.9B.22 - Coût de transport (22)

Information [Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]

Statistics [NW/ W] [Valid=28237 /-] [Invalid=4773 /-] [Mean=96.072 /-] [StdDev=597.814 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

File : SECTIONC39B

CPREF

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	1244	3.8%
130	BAS-MONO	705	2.1%
140	VO	572	1.7%
150	YOTO	1720	5.2%
160	ZIO	1421	4.3%
170	AVE	174	0.5%
210	OGOOU	3386	10.3%
211	ANIE	711	2.2%
220	EST-MONO	1975	6.0%
230	MOYEN-MONO	830	2.5%
240	HAHO	1770	5.4%
250	AGOU	291	0.9%
260	KLOTO	196	0.6%
261	KPELE-AKATA	742	2.2%
270	DANYI	185	0.6%
280	AMOU	1213	3.7%
290	WAWA	295	0.9%
291	AKEBOU	355	1.1%
310	TCHAOU DJO	1918	5.8%
320	TCHAMBA	1270	3.8%
330	SOTOUBOUA	793	2.4%
331	PLAINE DE MO	256	0.8%
340	BLITTA	1408	4.3%
410	KOZAH	2952	8.9%
420	BINAH	387	1.2%
430	ASSOLI	246	0.7%
440	BASSAR	1333	4.0%
450	DANKPEN	647	2.0%
460	DOUFELGOU	643	1.9%
470	KERAN	67	0.2%
510	TONE	584	1.8%
520	CINKASSE	394	1.2%
530	KPENDJAL	661	2.0%
540	TANDJOARE	356	1.1%
550	OTI	1310	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 42.85-72.185] [Missing=*]

Statistics [NW/ W] [Valid=33010 /-] [Invalid=0 /-] [Mean=56.708 /-] [StdDev=9.881 /-]

NDEFR

Information [Type= continuous] [Format=numeric] [Range= 0-10413.942] [Missing=*]

File : SECTIONC39B**# NDEFR**

Statistics [NW/ W]	[Valid=31382 /-] [Invalid=1628 /-] [Mean=71.704 /-] [StdDev=185.313 /-]
--------------------	---

NLAB

Information	[Type= continuous] [Format=numeric] [Range= 0-12172.14] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=31884 /-] [Invalid=1126 /-] [Mean=124.026 /-] [StdDev=259.655 /-]
--------------------	--

NSEM

Information	[Type= continuous] [Format=numeric] [Range= 0-4463.118] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=30602 /-] [Invalid=2408 /-] [Mean=14.652 /-] [StdDev=85.997 /-]
--------------------	--

NANTR

Information	[Type= continuous] [Format=numeric] [Range= 0-6630.816] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=31661 /-] [Invalid=1349 /-] [Mean=106.575 /-] [StdDev=231.065 /-]
--------------------	--

NREC

Information	[Type= continuous] [Format=numeric] [Range= 0-6630.816] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=29762 /-] [Invalid=3248 /-] [Mean=34.469 /-] [StdDev=187.026 /-]
--------------------	---

NTRAN

Information	[Type= continuous] [Format=numeric] [Range= 0-4834.97] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=29728 /-] [Invalid=3282 /-] [Mean=14.917 /-] [StdDev=74.398 /-]
--------------------	--

CDEFR: Coût défrichement

Information	[Type= continuous] [Format=numeric] [Range= 0-26937690] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=31380 /-] [Invalid=1630 /-] [Mean=139899.308 /-] [StdDev=661081.182 /-]
--------------------	--

CLAB: Coût labour

Information	[Type= continuous] [Format=numeric] [Range= 0-43119487.62] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=31864 /-] [Invalid=1146 /-] [Mean=287914.59 /-] [StdDev=1072733.431 /-]
--------------------	--

CSEM: Coût semis

Information	[Type= continuous] [Format=numeric] [Range= 0-16110388.8] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=30629 /-] [Invalid=2381 /-] [Mean=14611.031 /-] [StdDev=146929.798 /-]
--------------------	---

CENTR: Coût entretien

Information	[Type= continuous] [Format=numeric] [Range= 0-42294000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=31601 /-] [Invalid=1409 /-] [Mean=173504.223 /-] [StdDev=855588.78 /-]
--------------------	---

CREC: Coût récolte

Information	[Type= continuous] [Format=numeric] [Range= 0-28110515.58] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=29902 /-] [Invalid=3108 /-] [Mean=49969.362 /-] [StdDev=496186.748 /-]
--------------------	---

CTRAN: Coût transport

Information	[Type= continuous] [Format=numeric] [Range= 0-2644044] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=29708 /-] [Invalid=3302 /-] [Mean=10355.439 /-] [StdDev=72763.713 /-]
--------------------	--

File : SECTIONC51**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=25178 /-] [Invalid=0 /-] [Mean=159.547 /-] [StdDev=111.585 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	3133	12.4%
2	Plateaux	5155	20.5%
3	Centrale	3847	15.3%
4	Kara	5295	21.0%
5	Savanes	7748	30.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=25178 /-] [Invalid=0 /-] [Mean=35.667 /-] [StdDev=21.051 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]**Statistics [NW/ W]** [Valid=25178 /-] [Invalid=0 /-] [Mean=0.0261 /-] [StdDev=0.934 /-]**# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 2-97] [Missing=*]**Statistics [NW/ W]** [Valid=25178 /-] [Invalid=0 /-] [Mean=31.248 /-] [StdDev=20.4 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]**Statistics [NW/ W]** [Valid=25166 /-] [Invalid=12 /-] [Mean=9.174 /-] [StdDev=8.14 /-]**# ILOT: Ilot****Information** [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]**Statistics [NW/ W]** [Valid=142 /-] [Invalid=25036 /-] [Mean=1.007 /-] [StdDev=4.38 /-]**# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=23163 /-] [Invalid=0 /-]**# VILLE_VILLAGF: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=25170 /-]

Value	Label	Cases	Percentage
5		8	100.0%
Sysmiss		25170	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]

File : SECTIONC51**# QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme**

Statistics [NW/ W]	[Valid=12957 /-] [Invalid=0 /-]
--------------------	---------------------------------

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=25 /-] [Invalid=25153 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		16	64.0%
3		9	36.0%
Sysmiss		25153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=25157 /-] [Invalid=21 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		4237	16.8%
2		4089	16.3%
3		4211	16.7%
4		4144	16.5%
5		4297	17.1%
6		4179	16.6%
Sysmiss		21	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]
--------------------	---------------------------------

V51_00: V51_00 N° d'ordre Responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1		21103	83.8%
2		2747	10.9%
3		250	1.0%
4		173	0.7%
5		192	0.8%
6		189	0.8%
7		179	0.7%
8		124	0.5%
9		71	0.3%
10		42	0.2%
11		34	0.1%
12		20	0.1%
13		18	0.1%

File : SECTIONC51

V51_00: V51_00 N° d'ordre Responsable

Value	Label	Cases	Percentage
14		12	0.0%
15		4	0.0%
16		7	0.0%
17		7	0.0%
18		1	0.0%
20		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_01: V51_01 Espèces/catégories (1)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
OVINS		2	0.0%
IPOULETS LOCAUX		4	0.0%
ABEILLES		20	0.1%
ABELLES		1	0.0%
APRINS		1	0.0%
ASINS		180	0.7%
ATERS BOVINS		1	0.0%
AULACODES		3	0.0%
AULACODES (AGOUTI)		2	0.0%
AUTES BOVINS		1	0.0%
AUTRE BAUVINS		1	0.0%
AUTRE BOVINS		8	0.0%
AUTRES BOVINS		1	0.0%
AUTRES BOVIN		2	0.0%
AUTRES BOVINS		306	1.2%
AUTRS BOVINS		2	0.0%
BEAUF DE TRAIT		1	0.0%
BEOUF DE TRAIT		1	0.0%
BEUFS DE TRAIT		1	0.0%
BOEUF DE TRAIT		53	0.2%
BOEUF		1	0.0%

File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
BOEUF D TRAIT		2	0.0%
BOEUF DE LAIT		1	0.0%
BOEUF DE TRAI		2	0.0%
BOEUF DE TRAIS		1	0.0%
BOEUF DE TRAIT		630	2.5%
BOEUF DE TRAIT1		1	0.0%
BOEUF DE TRAIT		7	0.0%
BOEUF DE TRAIT		1	0.0%
BOEUF DES TRAIT		1	0.0%
BOEUF DETRAIT		1	0.0%
BOEUF FE TRAIT		1	0.0%
BOEUF TRAIT		1	0.0%
BOEUFDE TRAIT		2	0.0%
BOEUF DE TRAIT		3	0.0%
BOEUF DE TRAIT		1	0.0%
BOVINS		1	0.0%
CAANARDS/OIES		1	0.0%
CAAPRINS		1	0.0%
CANAD OIES		1	0.0%
CANADS/OIES		2	0.0%
CANAEDS/OIES		1	0.0%
CANAERDS/OIES		1	0.0%
CANARD OIES		1	0.0%
CANARD/OIES		17	0.1%
CANARDES/OIES		1	0.0%
CANARDQ/OIES		1	0.0%
CANARDS		18	0.1%
CANARDS - OIES		14	0.1%

File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
CANARDS / OIES		9	0.0%
CANARDS / OIES		13	0.1%
CANARDS OIEES		1	0.0%
CANARDS OIES		43	0.2%
CANARDS OU OIES		2	0.0%
CANARDS,OIES		6	0.0%
CANARDS-OIES		19	0.1%
CANARDS/OIES		3	0.0%
CANARDS/OIES		869	3.5%
CANARDS/OIES3		1	0.0%
CANARDS/OIS		1	0.0%
CANARDSOIES		1	0.0%
CANARDS \OIES		20	0.1%
CANARRDS/OIES		1	0.0%
CANARS/OIES		3	0.0%
CANARSD/OIES		2	0.0%
CANNARDS/OIES		1	0.0%
CAPINS		1	0.0%
CAPPRINS		1	0.0%
CAPRIINS		1	0.0%
CAPRIN		4	0.0%
CAPRINS		5085	20.2%
CAPRINS.		2	0.0%
CAPRINTS		1	0.0%
CAPRNS		1	0.0%
CAPRONS		1	0.0%
CARNARDS		2	0.0%
CARNARDS/OIES		7	0.0%
CARPINS		3	0.0%
CHEINS		1	0.0%
CHIEN		3	0.0%
CHIENS		2490	9.9%
CHIENTS		1	0.0%
CHIENWS		1	0.0%

File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
CHIINS		1	0.0%
COBAYE		1	0.0%
COBAYES		19	0.1%
CPRINS		3	0.0%
DINDON		2	0.0%
DINDONS		81	0.3%
EQUIN		1	0.0%
EQUINS		13	0.1%
ESCARGOTS		4	0.0%
LAPINS		49	0.2%
OPOULET LOCAUX		1	0.0%
OUTRES BOVINS		1	0.0%
OVIN		3	0.0%
OVIND		1	0.0%
OVINS		2012	8.0%
OVNS		1	0.0%
PIGEONS		1	0.0%
PIGEON		4	0.0%
PIGEONS		351	1.4%
PIGIONS		4	0.0%
PINDADES		1	0.0%
PINDATES		1	0.0%
PINDES		1	0.0%
PINTADDES		1	0.0%
PINTADE		4	0.0%
PINTADEES		1	0.0%
PINTADES		1941	7.7%
PINTADES OIES		1	0.0%
PINTADES.		4	0.0%
PINTADFES		1	0.0%
PINTAGES		2	0.0%
PINTATDES		1	0.0%
PNTADES		1	0.0%
PO4RCINS		1	0.0%
POCINS		2	0.0%
POLES PONDEUSES		1	0.0%
POLETS LOCAUX		8	0.0%
PONTADES		1	0.0%
POOULET LOCAUX		1	0.0%

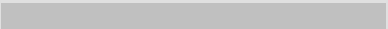
File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULETS LOCAUX		1	0.0%
PORCIN		2	0.0%
PORCINES		1	0.0%
PORCINS		2280	9.1%
PORCINS²		1	0.0%
PORICINS		1	0.0%
POUETS LOCAUX		2	0.0%
POUIETS LOCAUX		1	0.0%
POULE PONDEUSES		1	0.0%
POULEETS LOCAUX		1	0.0%
POULERS LOCAUX		1	0.0%
POULES DE CHAIR		5	0.0%
POULES DE CHAR		1	0.0%
POULES LOCAUX		16	0.1%
POULES PONDEUSE		12	0.0%
POULES PONDEUSES		373	1.5%
POULES PONDEUSS		1	0.0%
POULEST LOCAUX		2	0.0%
POULET		1	0.0%
POULET DE CHAIR		5	0.0%
POULET DECHAIR		1	0.0%
POULET LOCAUX		49	0.2%
POULETS		13	0.1%
POULETS LOCAUX		5	0.0%
POULETS CHAIR		2	0.0%
POULETS DE CHAIR		142	0.6%
POULETS DE CHAIRE		1	0.0%
POULETS DE CHAR		1	0.0%

File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULETS LOAUX		1	0.0%
POULETS LOCAAUX		1	0.0%
POULETS LOCAU8X		1	0.0%
POULETS LOCAUS		1	0.0%
POULETS LOCAUTS		1	0.0%
POULETS LOCAUX		7768	 30.9%
POULETS LOCAUX.		2	0.0%
POULETS LOCAUX13		1	0.0%
POULETS LOCAUYX		2	0.0%
POULETS LOCCAUX		2	0.0%
POULETS LOCOCAUX		1	0.0%
POULETS LOCOUX		1	0.0%
POULETS LOCUAX		2	0.0%
POULETS LOICAUX		1	0.0%
POULETS LOUCAUX		1	0.0%
POULETS LOXCAUX		1	0.0%
POULETS PONDEUSES		9	0.0%
POULETSLOCA		4	0.0%
POULETSS LOCAUX		1	0.0%
POULEYTS LOCAUX		1	0.0%
POULLET LOCAUX		1	0.0%
POULLETS LOCAUX		1	0.0%
POULRTS LOCAUX		3	0.0%
POULTES LOCAUX		2	0.0%
PPOULETS LOCAUX		1	0.0%
PROCINS		1	0.0%

File : SECTIONC51

V51_01: V51_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
PULETS LOCAUX		2	0.0%
PUOLETS LOCAUX		2	0.0%
PÏGEONS		1	0.0%
PÖULETS LOCAUX		1	0.0%
UTRES BOVINS		1	0.0%
porcins		1	0.0%
pouets locaux		1	0.0%
POULETS LOCAUX		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_02: Espèces/catégories

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BOEUFs DE TRAIT	715	2.8%
2	AUTRES BOVINS	325	1.3%
3	OVINS	2017	8.0%
4	CAPRINS	5108	20.3%
5	ASINS	178	0.7%
6	PORCINS	2291	9.1%
7	EQUINS	14	0.1%
8	LAPINS	49	0.2%
9	AULACODES	5	0.0%
10	COBAYES	22	0.1%
11	POULES PONDEUSES	397	1.6%
12	POULETS DE CHAIR	162	0.6%
13	POULETS LOCAUX	7910	31.4%
14	PINTADES	1961	7.8%
15	DINDONS	82	0.3%
16	CANARDS/OIES	1061	4.2%
17	PIGEONS	361	1.4%
18	ABEILLES	21	0.1%
19	ESCARGOTS	4	0.0%
20	CHIENS	2495	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_03: Système dominant

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%

File : SECTIONC51

V51_03: Système dominant

Value	Label	Cases	Percentage
1	Intensif	1067	4.2%
2	Extensif	23685	94.1%
3	Intensif et extensif	48	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_04: Mode d'alimentation

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%
1	Auge	3597	14.3%
2	Pâturage	4516	17.9%
3	Mixte	6052	24.0%
4	Autres	10635	42.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_05: Source d'abreuvement

Information [Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		377	1.5%
1	Barrage	608	2.4%
2	Puits/citernes	9925	39.4%
3	Barrage, Puits/citerne	90	0.4%
4	Ruisseau/rivière	5253	20.9%
6	Puits/citerne et ruisseau/rivière	1489	5.9%
8	Forrage	2464	9.8%
10	Puits/citernes et forrage	356	1.4%
12	Ruisseau/rivière et forrage	564	2.2%
14	Puits/citerne, ruisseau/rivière et forrage	289	1.1%
16	Eau de robinet/Tde	437	1.7%
32	Autres	3326	13.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_06: Alimentation

Information [Type= discrete] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%
1	Pâturage	610	2.4%
2	Résidus de récolte	17056	67.7%
3	Pâturage et résidus de récolte	94	0.4%
4	Fourrage cultivé	455	1.8%
8	Foin	2461	9.8%

File : SECTIONC51

V51_06: Alimentation

Value	Label	Cases	Percentage
10	Résidus de récolteet foin	356	1.4%
16	Dérivés agro-industriels	437	1.7%
32	Compléments minéraux	3331	13.2%
64	Autres	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_07: Type d'habitat

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%
1	Aucun	9877	39.2%
2	Enclos	11702	46.5%
3	Hangar	1593	6.3%
4	BTA	587	2.3%
5	PTA	1041	4.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_08: Soins apportés

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%
1	Aucun	17830	70.8%
2	Déparasitage interne	1418	5.6%
4	Déparasitage externe	294	1.2%
8	Vaccination	4356	17.3%
16	Trypanothérapie	28	0.1%
32	Autres	874	3.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_09: Sélection massale

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%
1	Oui	1222	4.9%
2	Non	23578	93.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_10: Destination de la production

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		378	1.5%

File : SECTIONC51

V51_10: Destination de la production

Value	Label	Cases	Percentage
1	Auto-consommation	59	0.2%
2	Vente	221	0.9%
3	Auto-consommation et vente	23957	95.2%
4	Dons	2	0.0%
7	Auto-consommation, vente et dons	75	0.3%
8	Cérémonies	5	0.0%
9	Auto-consommation et cérémonies	7	0.0%
10	Vente et cérémonies	25	0.1%
11	Auto-consommation, vente et cérémonies	127	0.5%
15	Auto-consommation, vente, dons et cérémonies	264	1.0%
16	Autres	58	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V51_11: Lieu de vente de la production

Value	Label	Cases	Percentage
0		378	1.5%
1	Pas de vente	16	0.1%
2	Sur l'exploitation	18	0.1%
4	Au marché	10	0.0%
6	Sur l'exploitation et au marché	24756	98.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Value	Label	Cases	Percentage
120	LACS	479	1.9%
130	BAS-MONO	318	1.3%
140	VO	592	2.4%
150	YOTO	653	2.6%
160	ZIO	830	3.3%
170	AVE	261	1.0%
210	OGOU	948	3.8%
211	ANIE	282	1.1%
220	EST-MONO	572	2.3%
230	MOYEN-MONO	276	1.1%
240	HAHO	1090	4.3%
250	AGOU	143	0.6%
260	KLOTO	153	0.6%
261	KPELE-AKATA	255	1.0%
270	DANYI	180	0.7%
280	AMOU	526	2.1%

File : SECTIONC51

CPREF

Value	Label	Cases	Percentage
290	WAWA	434	1.7%
291	AKEBOU	296	1.2%
310	TCHAOUDJO	822	3.3%
320	TCHAMBA	1006	4.0%
330	SOTOUBOUA	660	2.6%
331	PLAINE DE MO	325	1.3%
340	BLITTA	1034	4.1%
410	KOZAH	1214	4.8%
420	BINAH	722	2.9%
430	ASSOLI	187	0.7%
440	BASSAR	809	3.2%
450	DANKPEN	979	3.9%
460	DOUFELGOU	677	2.7%
470	KERAN	707	2.8%
510	TONE	2468	9.8%
511		4	0.0%
520	CINKASSE	547	2.2%
530	KPENDJAL	1591	6.3%
540	TANDJOARE	1745	6.9%
550	OTI	1393	5.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-] [Mean=54.595 /-] [StdDev=8.8 /-]

filter_\$: V51_06>0 (FILTER)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=25178 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Not Selected	378	1.5%
1	Selected	24800	98.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC52A1**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 2-486] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-] [Mean=180.538 /-] [StdDev=129.499 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	2	0.5%
2	Plateaux	5	1.3%
3	Centrale	4	1.0%
4	Kara	40	10.3%
5	Savanes	339	86.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-] [Mean=31.315 /-] [StdDev=17.386 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		389	99.7%
2		1	0.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-90] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-] [Mean=35.09 /-] [StdDev=20.808 /-]**# zd: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]**Statistics [NW/ W]** [Valid=390 /-] [Invalid=0 /-] [Mean=7.974 /-] [StdDev=6.11 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=2 /-] [Invalid=388 /-]

Value	Label	Cases	Percentage
0		2	100.0%
Sysmiss		388	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=363 /-] [Invalid=0 /-]

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
KALMONTONG		1	0.3%
NALOKOU		1	0.3%
V/GE KPATCHIANGB		6	1.7%
VILLAGE ADOUKOWOE		2	0.6%
VILLAGE AGBANSIKITI		1	0.3%
VILLAGE ASSERE		1	0.3%
VILLAGE ATITSOHOE		1	0.3%
VILLAGE BAGNAME CTRE		1	0.3%
VILLAGE BALMONGUE- KO		1	0.3%
VILLAGE BOADE CENTRE		3	0.8%
VILLAGE BOGOU- CENTRE		2	0.6%
VILLAGE BONANI		1	0.3%
VILLAGE BONDANTCHAI		4	1.1%
VILLAGE BONZOUKOU		1	0.3%
VILLAGE BORGOU		1	0.3%
VILLAGE BOUGOU		5	1.4%
VILLAGE BOULORI		2	0.6%
VILLAGE BOUMPOLE		4	1.1%
VILLAGE BOUNDJOARE		3	0.8%
VILLAGE BOUTCHATCHA		1	0.3%
VILLAGE CARREFOUR		1	0.3%
VILLAGE DATCHA		1	0.3%
VILLAGE DIELO		1	0.3%
VILLAGE DIKPELEOU		1	0.3%
VILLAGE DJABALGOU		2	0.6%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE DJABIRE		3	0.8%
VILLAGE DJAMOTIGA		1	0.3%
VILLAGE DJANTCHOGOU		1	0.3%
VILLAGE DJAPAK MAMPR		2	0.6%
VILLAGE DJAPAL-BAS		2	0.6%
VILLAGE DJAPIENGOU		1	0.3%
VILLAGE DJAPIENI		2	0.6%
VILLAGE DJEBOURI		1	0.3%
VILLAGE DONTUGOU		3	0.8%
VILLAGE DORE		1	0.3%
VILLAGE DOUKPERGOU		1	0.3%
VILLAGE FALNHAGUE		1	0.3%
VILLAGE FARE-CENTRE		6	1.7%
VILLAGE FIEGOU		3	0.8%
VILLAGE FOBENGA		1	0.3%
VILLAGE GABONGBONG		3	0.8%
VILLAGE GARO		2	0.6%
VILLAGE GBAGOU NAPOU		1	0.3%
VILLAGE GBEMBA HAUT		2	0.6%
VILLAGE GBETI		3	0.8%
VILLAGE GNAKPOUNG		1	0.3%
VILLAGE GNIYARGOU		1	0.3%
VILLAGE GNOATE		1	0.3%
VILLAGE GNOUMONGA		1	0.3%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE GOUDEVÉ- YÉYÉ		1	0.3%
VILLAGE KADJITIERI 2		1	0.3%
VILLAGE KALAO		3	0.8%
VILLAGE KALMONTONG		1	0.3%
VILLAGE KAMONTONGU		2	0.6%
VILLAGE KAMPOAT		2	0.6%
VILLAGE KARIATA		3	0.8%
VILLAGE KAWA		2	0.6%
VILLAGE KERKETE1		1	0.3%
VILLAGE KISSAMONSINE		1	0.3%
VILLAGE KLOUKPON		1	0.3%
VILLAGE KODAGO		3	0.8%
VILLAGE KODINZOAGA		4	1.1%
VILLAGE KOKNOGO		4	1.1%
VILLAGE KONFAGA		3	0.8%
VILLAGE KONG		1	0.3%
VILLAGE KONGBANE		1	0.3%
VILLAGE KONGBANLE		1	0.3%
VILLAGE KONTENGA		1	0.3%
VILLAGE KORBONGOU CE		1	0.3%
VILLAGE KOTORA		1	0.3%
VILLAGE KOUHOBE		1	0.3%
VILLAGE KOUKOMONI		1	0.3%
VILLAGE KOUFIEKOU		6	1.7%
VILLAGE KOULOMON		1	0.3%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KOU MONGOU		4	1.1%
VILLAGE KOUNKOGUE		2	0.6%
VILLAGE KOUSSIGOU		2	0.6%
VILLAGE KOUWAKOU		1	0.3%
VILLAGE KPADJENTA		1	0.3%
VILLAGE KPAGNON		1	0.3%
VILLAGE KPAKPABOU		3	0.8%
VILLAGE KPALBIAGUE I		2	0.6%
VILLAGE KPALIBIAGUE		1	0.3%
VILLAGE KPANDJOARE I		3	0.8%
VILLAGE KPATCHILE		2	0.6%
VILLAGE KPAZA		1	0.3%
VILLAGE KPEDJIEME		1	0.3%
VILLAGE KPEMBONA		1	0.3%
VILLAGE KPEMPIGOU		2	0.6%
VILLAGE KPENGNAGOU		1	0.3%
VILLAGE KPENPIOG BOU		6	1.7%
VILLAGE KPENTCHANI		1	0.3%
VILLAGE KPINKPABAGO		2	0.6%
VILLAGE KPINZINDE		1	0.3%
VILLAGE KPIWADE- PEUL		1	0.3%
VILLAGE KPONG		2	0.6%
VILLAGE KPONKPON		1	0.3%
VILLAGE LIGBATRE		2	0.6%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE LONFOLOKO		1	0.3%
VILLAGE MATOUGOU		1	0.3%
VILLAGE MOLBAGUE		3	0.8%
VILLAGE MYR		2	0.6%
VILLAGE N'GAMBI		2	0.6%
VILLAGE NABOULPIONG		1	0.3%
VILLAGE NADEGRE		1	0.3%
VILLAGE NADENGOU		1	0.3%
VILLAGE NADOUANOU		1	0.3%
VILLAGE NADOUNGOU		1	0.3%
VILLAGE NAGADOU		1	0.3%
VILLAGE NAGBENI		1	0.3%
VILLAGE NAGOUNI		1	0.3%
VILLAGE NAKI OUEST		6	1.7%
VILLAGE NAKOLGOU		1	0.3%
VILLAGE NAKPABAK		3	0.8%
VILLAGE NAKPAGDJOAC		2	0.6%
VILLAGE NAKPANADO		1	0.3%
VILLAGE NALOATE		4	1.1%
VILLAGE NALOKOU		1	0.3%
VILLAGE NAMONI		3	0.8%
VILLAGE NAMOUBAGA2		1	0.3%
VILLAGE NANIK-CENTRE		1	0.3%
VILLAGE NANLONGUE		2	0.6%
VILLAGE NANSONGUE		6	1.7%
VILLAGE NAPELKANGUE		4	1.1%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE NASSABLE		1	0.3%
VILLAGE NASSIEGOU		1	0.3%
VILLAGE NATALE		2	0.6%
VILLAGE NATCHARE		3	0.8%
VILLAGE NATEMBAGA		1	0.3%
VILLAGE NATENGOLKA		1	0.3%
VILLAGE NATIGOU		1	0.3%
VILLAGE NAWAKASSOU		2	0.6%
VILLAGE NAWIK		1	0.3%
VILLAGE NAYENG I		2	0.6%
VILLAGE NAYENG II		3	0.8%
VILLAGE NAYERGOU-HAU		1	0.3%
VILLAGE NOLBAGOU		1	0.3%
VILLAGE PADORI		3	0.8%
VILLAGE PANA CENTRE		3	0.8%
VILLAGE PANA KOUMBOG		2	0.6%
VILLAGE PANABAGOU		1	0.3%
VILLAGE PIEBOUAKA		1	0.3%
VILLAGE PILOUGOU		1	0.3%
VILLAGE PLIGOU CENTR		1	0.3%
VILLAGE POSSAO		1	0.3%
VILLAGE POUKPERIK		1	0.3%
VILLAGE POUPIEDRI		4	1.1%
VILLAGE SABIEBOU		2	0.6%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE SAKOU		1	0.3%
VILLAGE SAMOMONI		1	0.3%
VILLAGE SANKARGBAN		1	0.3%
VILLAGE SANLEDJIMONI		3	0.8%
VILLAGE SIOUDA		1	0.3%
VILLAGE SOALMOUGUE		1	0.3%
VILLAGE SONDE		1	0.3%
VILLAGE SOUKOUDOUM		3	0.8%
VILLAGE SOUNGOU		1	0.3%
VILLAGE TABABOU		1	0.3%
VILLAGE TAKOU KOPE		1	0.3%
VILLAGE TAKPAIENI		1	0.3%
VILLAGE TAMBATCOUM		3	0.8%
VILLAGE TAMBINGUE		2	0.6%
VILLAGE TAMONGA		3	0.8%
VILLAGE TAMPATI		1	0.3%
VILLAGE TAMPIALIME		1	0.3%
VILLAGE TAMPIENA KON		3	0.8%
VILLAGE TANTIGOU BAR		1	0.3%
VILLAGE TANTOADRE I		2	0.6%
VILLAGE TCHAMIGNOTI		3	0.8%
VILLAGE TCHIMORI		1	0.3%
VILLAGE TCHINWIEKOU		1	0.3%
VILLAGE TIMANGA		2	0.6%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE TIMBOU- CENTR		1	0.3%
VILLAGE TINDONGOU		1	0.3%
VILLAGE TINDONGUE		1	0.3%
VILLAGE TOAGA		1	0.3%
VILLAGE TODJAKOU		1	0.3%
VILLAGE TOLONLI		3	0.8%
VILLAGE TONTE		1	0.3%
VILLAGE TONTONDI		1	0.3%
VILLAGE TOULEBA		2	0.6%
VILLAGE TOUTOUGOU		3	0.8%
VILLAGE WAHO- NHAGUE1		2	0.6%
VILLAGE WAHO- NHAGUE2		2	0.6%
VILLAGE WAHO- NHAQUE1		2	0.6%
VILLAGE WALDJOAGUE		3	0.8%
VILLAGE WARKAMBOU		1	0.3%
VILLAGE WAYADO		1	0.3%
VILLAGE WOGOU		5	1.4%
VILLAGE YAMADJOAGA		2	0.6%
VILLAGE YOAKPATE		4	1.1%
VILLE NIAMTOUGOU		1	0.3%
VILLZGE KANKANDI		1	0.3%
VLG FAL- NHAGUE		1	0.3%
VLG MOMPOATE- MOSSI		3	0.8%

File : SECTIONC52A1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VLG NATCHIANE- KOINE		5	1.4%
VLG SANKARBONC		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=390 /-]

Value	Label	Cases	Percentage
Sysmiss		390	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FERME KATODJA		1	1.0%
FERME KPANKPANDE- BA		1	1.0%
FERME KPASTOL		1	1.0%
FERME KPEMPOUL		2	2.0%
FERME LIBOLI		2	2.0%
FERME NAKOROUGOU		1	1.0%
FERME NANISONG		1	1.0%
FERME TAMBIMONG		1	1.0%
FERME TOUNGA		2	2.0%
HALEAU DOMAN		1	1.0%
HAMEAU BAWAGA		1	1.0%
HAMEAU DOMAN		1	1.0%
HAMEAU GBENLONLI		1	1.0%
HAMEAU GOUNTOL		1	1.0%
HAMEAU GOUNTOLE		2	2.0%
HAMEAU IBALSENDJA		1	1.0%

File : SECTIONC52A1

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
HAMEAU KAGBANLI		2	2.0%
HAMEAU KATIAL		1	1.0%
HAMEAU KPADJOAGOU		1	1.0%
HAMEAU LEWAKPANE		1	1.0%
HAMEAU LOUANOU		1	1.0%
HAMEAU NADJABOSSOU		1	1.0%
HAMEAU NAKOLGUE		1	1.0%
HAMEAU NATOUNDI		1	1.0%
HAMEAU SIMBO		1	1.0%
HAMEAU SOTOCO-PERIME		1	1.0%
HAMEAU TANTAMBAGO		1	1.0%
HAMEAU TEVI KOPE		2	2.0%
HAMEAU TOLONGUE		1	1.0%
HAMEAU TOSSARA		2	2.0%
KALMONTONG CENTRE		3	3.0%
KOK-TAMI		1	1.0%
QTIER FAL-NHAGUE 1		2	2.0%
QTIER KPATCHALBOU		1	1.0%
QUARTIER ZEREMI		1	1.0%
QUARTIER ALLELUYA		1	1.0%
QUARTIER ATALI KPOTA		1	1.0%
QUARTIER BADOLIAG		1	1.0%
QUARTIER BADOUAG		1	1.0%
QUARTIER BAGRE-TANTC		4	4.0%
QUARTIER BANWOLE		1	1.0%

File : SECTIONC52A1

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER BIPERDO		2	2.0%
QUARTIER BONANI-CENT		1	1.0%
QUARTIER BOURODA		1	1.0%
QUARTIER DJAOULA		1	1.0%
QUARTIER GARKANE		1	1.0%
QUARTIER GNOUMONGA		1	1.0%
QUARTIER KIKPASSASSI		1	1.0%
QUARTIER KODOKODA		1	1.0%
QUARTIER KOUKOU-FANI		3	3.0%
QUARTIER KOUNATA		1	1.0%
QUARTIER KOUNKOGOU		2	2.0%
QUARTIER KOUSSIGOU		1	1.0%
QUARTIER KOUSSOUDO		1	1.0%
QUARTIER KPAL CENTRE		1	1.0%
QUARTIER KPANYIENGOU		1	1.0%
QUARTIER KPIWADE-PEU		1	1.0%
QUARTIER LAMA		1	1.0%
QUARTIER LELEMPOKOAN		2	2.0%
QUARTIER LERI ANGORO		2	2.0%
QUARTIER MAGOU		1	1.0%
QUARTIER MATCHI		1	1.0%
QUARTIER MAWATI		1	1.0%
QUARTIER MOLBAGUE CE		1	1.0%
QUARTIER MOLBAGUE-CE		1	1.0%

File : SECTIONC52A1

QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER MOSSISSOU		1	1.0%
QUARTIER N'ZETICHI		1	1.0%
QUARTIER NAGANDI		1	1.0%
QUARTIER NAKOLGUE		1	1.0%
QUARTIER NUOMBORE		1	1.0%
QUARTIER PLATEAU		1	1.0%
QUARTIER SAKOUKODJE		1	1.0%
QUARTIER SANGBANA		1	1.0%
QUARTIER SANGLOG		1	1.0%
QUARTIER SAWGLOG		1	1.0%
QUARTIER TALANDO		1	1.0%
QUARTIER TAMONDI		1	1.0%
QUARTIER TAMONGUE		1	1.0%
QUARTIER TCHADOUN		1	1.0%
QUARTIER TCHANDI		1	1.0%
QUARTIER TOAGA CENTR		1	1.0%
QUARTIER TOSSARA		1	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=390 /-]

Value	Label	Cases	Percentage
Sysmiss		390	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		68	17.4%
2		66	16.9%

File : SECTIONC52A1

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
3		65	16.7%
4		70	17.9%
5		63	16.2%
6		58	14.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABALOUKPEDU AKLESSO		2	0.5%
ADJIKTA BANASSIM		3	0.8%
ADJRA MIKAÏLA		2	0.5%
AKO MALIKI		1	0.3%
AKOH KOMI		1	0.3%
ALI SAKARABA		1	0.3%
AMADOU YAKOUBOU		1	0.3%
AMAIDOU KARIM		1	0.3%
AMIDOU OUSMAN		1	0.3%
ANOKO DADO HYACINTHE		1	0.3%
AOUFOU IDRISSOU		1	0.3%
AROUNA INOUSSA		1	0.3%
BABE SEYDOU		1	0.3%
BADAME YENDOUBALE		1	0.3%
BAGOULI DJIEBIKOA		2	0.5%
BAMINDE KOMBOTE		1	0.3%
BANALMAME KOMBATE		1	0.3%
BASSALE ALI		1	0.3%
BAWA TCHANTCHAN		1	0.3%
BEDALI SEYDOU		1	0.3%
BEYAKITE KANFITIN		2	0.5%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
BIDIDA AROUNA		1	0.3%
BIDJOBIME SANWOGOU		1	0.3%
BIDO NAKODJA		1	0.3%
BIKOK NANGBENE		1	0.3%
BIPERE SODJI		2	0.5%
BLENOUME ALIDOU		1	0.3%
BODIR BOMBOME		1	0.3%
BOMBOMA AROUNA		1	0.3%
BOMBOMA OMOATI		1	0.3%
BOMBOMA SOUKOUBA		1	0.3%
BOMBOME YA		1	0.3%
BOMBOMI MONI		1	0.3%
BONE LARE LABAMPAKE		2	0.5%
BOUKARI ISSA		1	0.3%
BOUKARI KANFIENI		1	0.3%
BOUKARI SAMBIANI		1	0.3%
BOUL DASMANI		2	0.5%
BOULAKAME MOWOBE		1	0.3%
BOUNDJA KPIEME		1	0.3%
BOUNTE LARE FEIKIMAN		1	0.3%
DABA TCHIMBIANDJA		1	0.3%
DABOGOU SINONGUE		1	0.3%
DADJA KASSELEM		1	0.3%
DAMAN PAUL		2	0.5%
DAMESSONOU YENDOUGNOA		1	0.3%
DASMANE ISSA		2	0.5%
DIDOYA NOUGOU		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
DIETI SANDJA		1	0.3%
DIKO DEMON		1	0.3%
DIMPOLE LENE		2	0.5%
DJABE TIGMANI		1	0.3%
DJADJITI BASSIROU		1	0.3%
DJADJITI KAGBE		1	0.3%
DJAGOUNDI SALIFOU		1	0.3%
DJAKOLA ABOU		1	0.3%
DJAMEDJO BATIENI		1	0.3%
DJANKALI MAYONOU		2	0.5%
DJANKALI TILATE		2	0.5%
DJATARIR SAMBIENI		1	0.3%
DJATOITE BOMPINI		1	0.3%
DJIDAME EMMANUEL		1	0.3%
DJONGUE BONKIONE		2	0.5%
DOLOUGUE TODIN		2	0.5%
DONI BIKOAN		1	0.3%
DOUG DANDJOAL		1	0.3%
DOURE ALASSANE		1	0.3%
DOUTI BONGUE		2	0.5%
DOUTI GOUNTANTE		1	0.3%
DOUTI KAMPABE		1	0.3%
DOUTI KPIEMAME		2	0.5%
DOUTI LATIGBENE		1	0.3%
DOUTI LIBATIBE		1	0.3%
DOUTI MONDO		2	0.5%
DOUTI NANDAL		2	0.5%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
DOUTI NIBTONGUE		1	0.3%
DOUTI NIMAMPAK		2	0.5%
DOUTI TALKA		1	0.3%
DOUTI YANLENE		1	0.3%
DOUTI YENDOULAN		1	0.3%
DZAKAR KOMI THOMAS		1	0.3%
EWOUME JOHN		1	0.3%
FATAGUA DJAMBGE		1	0.3%
FLINDJOA SOUANKA		1	0.3%
GANIBE KILOLIEBE		1	0.3%
GANIBE KOÏLBE		1	0.3%
GARBA KOMBATE		1	0.3%
GBANE TCHINTCHANE AROUNA		2	0.5%
GBANWOGOU KMOKSOA		2	0.5%
GMEBANE BINASABILAB		1	0.3%
GNALAM AMANKOA		1	0.3%
GNODJA YADJABANE		1	0.3%
GOBINE BISSOUME		2	0.5%
GOLA MATHIEU		2	0.5%
GORE NAKPAMANGU		1	0.3%
GOUBEBANE YANDJA		2	0.5%
GOUSSETE WONE		2	0.5%
HILIASSOU MOUMOUNI		1	0.3%
ISSARMA MIMBLOUBE		2	0.5%
KALBOGNABA MOUSSA		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
KALMON BIDJOGHADJA		1	0.3%
KALORE KOUGNINE		1	0.3%
KAMATIBA YAKOUBOU		1	0.3%
KAMBOTE TANI		1	0.3%
KAMBOULBOG KOMBATE		1	0.3%
KAMKPEYANE KOLANI		1	0.3%
KAMPIDI NALDJOUME V.		2	0.5%
KAMPKETE DOAGUIBE		1	0.3%
KANGBAN KANFITINE		1	0.3%
KANGNALBA GNAYELE		1	0.3%
KANGNALI INOUSSA		1	0.3%
KANKADJA DAME		1	0.3%
KANYITE MOMONKA		1	0.3%
KARBA DJOBO		1	0.3%
KASSIM KANBALIME		1	0.3%
KOAGA DRAMAN		1	0.3%
KODJIME BLEMIME		1	0.3%
KODJOAM DJABARE		1	0.3%
KOFFI KANNAK		1	0.3%
KOFFI N'WEP MOUSSA		2	0.5%
KOGNA GBAYOBDJOA		1	0.3%
KOKI DAMIHOULE		1	0.3%
KOLANBIQUE KOOWA		1	0.3%
KOLANI ADAMOU		1	0.3%
KOLANI BANAKIN		1	0.3%
KOLANI BIAN		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
KOLANI DAOUDA		1	0.3%
KOLANI DINDIOGUE		1	0.3%
KOLANI DJADAN		1	0.3%
KOLANI DJAKPEL		3	0.8%
KOLANI DJANGBADJA		1	0.3%
KOLANI GOUNTCHEDE		1	0.3%
KOLANI KANLABE		1	0.3%
KOLANI KOFFI		3	0.8%
KOLANI LARE		2	0.5%
KOLANI NAKPALE		1	0.3%
KOLANI SONOU		1	0.3%
KOLANI YAWO		1	0.3%
KOLANI YENDAME		1	0.3%
KOMBATE ARZOUMA		2	0.5%
KOMBATE BABE		1	0.3%
KOMBATE BOUSSANGUE		1	0.3%
KOMBATE DABALME		1	0.3%
KOMBATE DAMGOUN		1	0.3%
KOMBATE DOUTI		1	0.3%
KOMBATE JOMA		1	0.3%
KOMBATE KAMBOUALIBE		2	0.5%
KOMBATE KOMI		1	0.3%
KOMBATE KOSSI		2	0.5%
KOMBATE KPALIGOU		3	0.8%
KOMBATE LALLIBLE		1	0.3%
KOMBATE MAOGUEDJOA		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
KOMBATE MOUSSA		1	0.3%
KOMBATE NANGUITIEBE		1	0.3%
KOMBATE TCHIERDJOA		1	0.3%
KOMBATE TOTIKABE		2	0.5%
KOMBATEKOFF		1	0.3%
KOMBIENI IDRISSOU		1	0.3%
KOMBIENI MOKTOKA		1	0.3%
KOME BLIDJIBA		1	0.3%
KOME MABIE		1	0.3%
KOMFINO ALI		1	0.3%
KOMNA N'WOLA		1	0.3%
KONDO AKOUWA		1	0.3%
KOTIDJA DAMA		2	0.5%
KOUGARNABA YABIYILE		2	0.5%
KOUKA JOSEPH		2	0.5%
KOUNDJIR YABAGHATE		1	0.3%
KOUSSADJA KOSSI		1	0.3%
KPARBONDJOA KODJO		2	0.5%
KPIENI BABA		1	0.3%
LAGUEBOU N'DAKA		1	0.3%
LALBIGUE NAMETANTE		1	0.3%
LALLE DJAGBLAGUE		1	0.3%
LAMBO KILISSA		1	0.3%
LAMBONI BAMAN		1	0.3%
LAMBONI BANDJERE		1	0.3%
LAMBONI BOMBOMA		1	0.3%
LAMBONI DJANDJA		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
LAMBONI FAISSOLIBE		1	0.3%
LAMBONI KANTOUDIBA		1	0.3%
LAMBONI KOMNA		1	0.3%
LAMBONI LABOLINE		1	0.3%
LAMBONI LARE		1	0.3%
LAMBONI LENGUE		1	0.3%
LAMBONI NADIEDJOA		3	0.8%
LAMBONI PAKIDAMO		1	0.3%
LAMBONI SAMBO		2	0.5%
LAMOUSSA BASSIROU		2	0.5%
LANDJERGUE LANAME		1	0.3%
LARE DAMBAN		1	0.3%
LARE DAMDJOI		1	0.3%
LARE DOUTI		1	0.3%
LARE GOUNTANTE		1	0.3%
LARE IBRAHIME		1	0.3%
LARE KANTCHIL		1	0.3%
LARE KOBNA		1	0.3%
LARE KOLANI		1	0.3%
LARE KOUAK DOUTE		2	0.5%
LARE LAMBONI		3	0.8%
LARE LIGLIBOUANNI		1	0.3%
LARE MONOKA		1	0.3%
LARE NANTIEBE		1	0.3%
LARE NIBELA		1	0.3%
LARE OUDJI		1	0.3%
LARE SAMBONE		1	0.3%
LARE SANKARDJA		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
LARE YAMBA		1	0.3%
LAYIME M'BIMA		1	0.3%
LEGA SAMBO ADAMA		1	0.3%
LENGA NAMIDENGUE		1	0.3%
LENGUE ARZOUME		1	0.3%
LITCHANE DJATOITE		1	0.3%
LOBIDANI SOULEMANE		2	0.5%
M'BOMA SEIDOU		1	0.3%
MADJA LEMGUE		1	0.3%
MADJA NANDIOGUE		1	0.3%
MAGNIEN N'KAGNIEN		1	0.3%
MALDJA BALMAN		1	0.3%
MALDJA GNIMPALE		2	0.5%
MALDJA NAMILITE		1	0.3%
MAMA BOULI		1	0.3%
MAMADOU SALIFOU		1	0.3%
MAMAH IBRAÏM		1	0.3%
MANDA BONG		1	0.3%
MANGO AKOBA		2	0.5%
MAYI KARABI		1	0.3%
MESSAN AFLI FOLLYVI		2	0.5%
MIDIBE LARDJA		1	0.3%
MINGABRE DOUTI		1	0.3%
MOGBANTE YENDOUBE		1	0.3%
MOITIDJA BILA		1	0.3%
MONGBENTE WARDJA		2	0.5%
MOSSA TIBABOU		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
MOUMONI LIBEYEME		1	0.3%
MOUSSA ADA		1	0.3%
MOUSSA SEYDOU		1	0.3%
N'DJOLA MAGUISSA		1	0.3%
N'LABA PAYA		1	0.3%
N'LAKIDI N'BAGHIN		1	0.3%
NABALI LATIFOU		1	0.3%
NABIK KOMBATE		2	0.5%
NADJE AMADOU		1	0.3%
NAFARE TIKPETOBE		2	0.5%
NAKOTE MIMPAGOU		2	0.5%
NAKOUNE TORBI ATA		1	0.3%
NAKPANA N'YADJASSAN		1	0.3%
NALMAME NAKOLE		1	0.3%
NAM ZOUMBILA		2	0.5%
NAMGOLE YEMBOAME		1	0.3%
NANDJA YETCHILIME		2	0.5%
NANDJI MAYEM		1	0.3%
NANKOLI OUNAKO		1	0.3%
NANTA ARZOUMM		1	0.3%
NAYINE KOMBATE		1	0.3%
NAYO KODJO		1	0.3%
NIKOU OMOROU		1	0.3%
NITCHIMA IDRISSA		1	0.3%
NOAGA TCHANO		1	0.3%
OSSEYI KOKOU		1	0.3%
OUMOROU MAHAMED		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
OURO SOULE ADAMOU		1	0.3%
PAKINDAME YENTEME		1	0.3%
PAMBA MAGBANWIR		1	0.3%
PAMPANDJA LENGA		1	0.3%
PANPANDJA KAMPATIBE		1	0.3%
PARIBE SOUMAÏLA		1	0.3%
PAYENE KAMBILIBE		1	0.3%
POLYAN N'YILYARE		1	0.3%
SAINA TALIKEDE		1	0.3%
SAMBIANI ISSA		1	0.3%
SAMBIANI KPANDJA		1	0.3%
SAMBIANI MASSADIAN		1	0.3%
SAMBIENI BAWA		1	0.3%
SAMBIENI GANDJA		1	0.3%
SAMBIENI KOLANI		1	0.3%
SANAMBOULG. DAYENDE ISSAKA		1	0.3%
SANDAGO FOUSSENI		1	0.3%
SANWOGOU ADAMOU		1	0.3%
SANWOGOU BANADENI		1	0.3%
SOUMANE KONLANE		1	0.3%
SOUMI MINDILIBE		2	0.5%
STAGUE MOÏSE		1	0.3%
TADOH N'BEGNANI		1	0.3%
TALAM TAKPETOB		1	0.3%
TANGBIOK KOMBATE		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
TAPANGUE DAMEDJOTA		1	0.3%
TCHANATE KOMBIENI		1	0.3%
TCHANATE M'BARMA		1	0.3%
TCHANATE MBOMA		2	0.5%
TCHANDAMOU MOUNIROU		1	0.3%
TCHENLIEGUE DAMIDJOHI		1	0.3%
TCHIAMBIGOU GOUNDO		1	0.3%
TIDJIME DJABARE		1	0.3%
TIEBOU WALIDJA		1	0.3%
TIELIAGUE YAOVI		1	0.3%
TIMAYE N'DOME		1	0.3%
TOINA BOALAME		1	0.3%
TOKIYA DJENOU (TOTIA DJENOU)		1	0.3%
TONGOU SANKPEDJA		2	0.5%
WALDJA MOUSSA		1	0.3%
WALDJA YOUNITE		1	0.3%
WALIDJA TCHINTCHIBID.		1	0.3%
WAPAL BINGRINI		1	0.3%
WAYO N'GHANBI		1	0.3%
WELLA POWANA (WELA PONA)		1	0.3%
YACOUBOU LENGA		1	0.3%
YALBONDJA TCHIMTCHINBI		1	0.3%
YALO DJIBILILA		1	0.3%
YAMBANDJOA LAKOUYEMA		1	0.3%

File : SECTIONC52A1

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
YAMBONDAME BOURILIGA		1	0.3%
YANDJA BIDI		1	0.3%
YAO DAOUDOU		1	0.3%
YAOKA ALI		1	0.3%
YATIENE KOFFI		1	0.3%
YERO AMADOU		1	0.3%
YETA PAKIDAME		1	0.3%
YETOGLE YANDJA		1	0.3%
YIANA POUGUINIPO		1	0.3%
YIKA LAMBONI		1	0.3%
YOMBOU ABDOU		1	0.3%
YOU DAM YANDJA		2	0.5%
ZEMON MOUHAMADOU		1	0.3%
ZIWINABA TAÏROU		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_NUMORD: V2021A N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		378	96.9%
2		5	1.3%
3		1	0.3%
4		1	0.3%
5		1	0.3%
7		3	0.8%
8		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_NUMPASS: V2022A N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		321	82.3%
2		49	12.6%
3		20	5.1%

File : SECTIONC52A1

V52A1_NUMPASS: V2022A N° passage

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_01: V21A Espèces/catégories (1)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=389 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASINS		60	15.4%
AUTRE BOVINS		1	0.3%
AUTREES BOVINS		1	0.3%
AUTRES BOVINS		1	0.3%
AUTRES BOVINS		83	21.3%
AUTRES OVINS		1	0.3%
AUTTE BOVINS		1	0.3%
BEUFS DE TRAIT		1	0.3%
BOEFS DE TRAIT		1	0.3%
BOEUF DE TRAIT		20	5.1%
BOEUF		1	0.3%
BOEUF DE TRAIT		1	0.3%
BOEUF DE TAIT		1	0.3%
BOEUF DE TRAIT		203	52.2%
BOEUF DE TRAIT		2	0.5%
BOEUF DE TRAIT		1	0.3%
BOEUF DE TRAIT		1	0.3%
CAPRINS		2	0.5%
CHIENS		3	0.8%
PORCINS		2	0.5%
POULES		2	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_02: V22A Codes (2)

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=389 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	BOEUF DE TRAIT	232	59.6%
2	AUTRES BOVINS	88	22.6%

File : SECTIONC52A1

V52A1_02: V22A Codes (2)

Value	Label	Cases	Percentage
3	OVINS	0	
4	CAPRINS	2	0.5%
5	ASINS	60	15.4%
6	PORCINS	2	0.5%
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	2	0.5%
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	0	
14	PINTADES	0	
15	DINDONS	0	
16	CANARDS/OIES	0	
17	PIGEONS	0	
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	3	0.8%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_03: V23A Mâle <1 an (3)

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=352 /-]

Value	Label	Cases	Percentage
0		1	2.6%
1		15	39.5%
2		15	39.5%
3		3	7.9%
4		2	5.3%
10		1	2.6%
15		1	2.6%
Sysmiss		352	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_04: V24A Mâle de 1-3 ans (4)

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=387 /-]

Value	Label	Cases	Percentage
0		3	100.0%
Sysmiss		387	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_05: V25A Mâle de 24 ans (5)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
--------------------	---

File : SECTIONC52A1

V52A1_05: V25A Mâle de 24 ans (5)

Statistics [NW/ W] [Valid=307 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
0		1	0.3%
1		75	24.4%
2		183	59.6%
3		27	8.8%
4		11	3.6%
5		3	1.0%
6		4	1.3%
7		1	0.3%
8		1	0.3%
10		1	0.3%
Sysmiss		83	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_06: V26A Total (6)

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=308 /-] [Invalid=82 /-] [Mean=2.159 /-] [StdDev=1.704 /-]

Value	Label	Cases	Percentage
0		2	0.6%
1		77	25.0%
2		176	57.1%
3		26	8.4%
4		16	5.2%
5		4	1.3%
6		2	0.6%
8		2	0.6%
10		1	0.3%
16		1	0.3%
20		1	0.3%
Sysmiss		82	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_07: V27A Femelle < 1 an (7)

Information [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]

Statistics [NW/ W] [Valid=51 /-] [Invalid=339 /-]

Value	Label	Cases	Percentage
0		3	5.9%
1		30	58.8%
2		7	13.7%
3		5	9.8%
4		2	3.9%
5		1	2.0%
7		1	2.0%
10		1	2.0%

File : SECTIONC52A1

V52A1_07: V27A Femelle < 1 an (7)

Value	Label	Cases	Percentage
15		1	2.0%
Sysmiss		339	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_08: V28A Femelle de 1-3 ans (8)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=312 /-] [Mean=1.718 /-] [StdDev=1.413 /-]

Value	Label	Cases	Percentage
0		3	3.8%
1		44	56.4%
2		19	24.4%
3		7	9.0%
4		1	1.3%
6		2	2.6%
7		1	1.3%
8		1	1.3%
Sysmiss		312	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A1_09: V28A Femelle >= 4 ans (9)

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=312 /-] [Mean=3.551 /-] [StdDev=7.49 /-]

V52A1_11: V210A Total (11)

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=261 /-] [Mean=4.124 /-] [StdDev=7.785 /-]

CPREF

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	2	0.5%
130	BAS-MONO	0	
140	VO	0	
150	YOTO	0	
160	ZIO	0	
170	AVE	0	
210	OGOU	0	
211	ANIE	0	
220	EST-MONO	0	
230	MOYEN-MONO	0	
240	HAHO	2	0.5%
250	AGOU	0	
260	KLOTO	0	
261	KPELE-AKATA	0	

File : SECTIONC52A1

CPREF

Value	Label	Cases	Percentage
270	DANYI	0	
280	AMOU	0	
290	WAWA	0	
291	AKEBOU	3	0.8%
310	TCHAOUDJO	1	0.3%
320	TCHAMBA	1	0.3%
330	SOTOUBOUA	0	
331	PLAINE DU MO	0	
340	BLITTA	2	0.5%
410	KOZAH	3	0.8%
420	BINAH	5	1.3%
430	ASSOLI	0	
440	BASSAR	0	
450	DANKPEN	28	7.2%
460	DOUFELGOU	4	1.0%
470	KERAN	0	
510	TONE	103	26.4%
520	CINKASSE	56	14.4%
530	KPENDJAL	35	9.0%
540	TANDJOARE	51	13.1%
550	OTI	94	24.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

coeff

Information	[Type= continuous] [Format=numeric] [Range= 44.461-70.193] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-] [Mean=51.456 /-] [StdDev=2.666 /-]

V3catesp1: Mâle < 1 an

Information	[Type= continuous] [Format=numeric] [Range= 0-760.92] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=352 /-] [Mean=117.572 /-] [StdDev=135.822 /-]

V4catesp1: Mâle 1 - 3 ans

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=387 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		3	100.0%
Sysmiss		387	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V5catesp1: Mâle >= 4 ans

Information	[Type= continuous] [Format=numeric] [Range= 0-527.72] [Missing=*]
Statistics [NW/ W]	[Valid=307 /-] [Invalid=83 /-] [Mean=105.712 /-] [StdDev=57.03 /-]

V7catesp1: Femelle < 1 an

Information	[Type= continuous] [Format=numeric] [Range= 0-791.58] [Missing=*]
Statistics [NW/ W]	[Valid=51 /-] [Invalid=339 /-] [Mean=104.921 /-] [StdDev=131.105 /-]

File : SECTIONC52A1**# V8catesp1: Femelle 1 - 3 ans**

Information	[Type= continuous] [Format=numeric] [Range= 0-365.072] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=78 /-] [Invalid=312 /-] [Mean=86.669 /-] [StdDev=68.318 /-]
---------------------------	--

V9catesp1: Femelle >= 4 ans

Information	[Type= continuous] [Format=numeric] [Range= 0-2486.4] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=78 /-] [Invalid=312 /-] [Mean=181.883 /-] [StdDev=379.481 /-]
---------------------------	--

File : SECTIONC52A2

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=156.64 /-] [StdDev=109.728 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	1576	11.9%
2	Plateaux	3178	24.0%
3	Centrale	2218	16.7%
4	Kara	2560	19.3%
5	Savanes	3715	28.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=34.753 /-] [StdDev=21.284 /-]

SPREFECTURE: Sous Préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		13247	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=31.219 /-] [StdDev=20.057 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=9.339 /-] [StdDev=8.352 /-]

ILOT: Ilot

Information [Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]

Statistics [NW/ W] [Valid=67 /-] [Invalid=13180 /-]

Value	Label	Cases	Percentage
0		65	97.0%
1		1	1.5%
19		1	1.5%
Sysmiss		13180	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=12216 /-] [Invalid=0 /-]

File : SECTIONC52A2

VILLE_VILLAGE: Code Ville/Village

Information [Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]

Statistics [NW/ W] [Valid=3 /-] [Invalid=13244 /-]

Value	Label	Cases	Percentage
5		3	100.0%
Sysmiss		13244	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=6985 /-] [Invalid=0 /-]

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=12 /-] [Invalid=13235 /-]

Value	Label	Cases	Percentage
1		7	58.3%
3		5	41.7%
Sysmiss		13235	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=13238 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1		2232	16.9%
2		2185	16.5%
3		2202	16.6%
4		2178	16.5%
5		2286	17.3%
6		2155	16.3%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-]

V52A2_NUMORD: V2021A N° ordre responsable

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10944	82.6%
2		1611	12.2%
3		111	0.8%
4		81	0.6%
5		97	0.7%

File : SECTIONC52A2

V52A2_NUMORD: V2021A N° ordre responsable

Value	Label	Cases	Percentage
6		89	0.7%
7		113	0.9%
8		78	0.6%
9		32	0.2%
10		20	0.2%
11		20	0.2%
12		11	0.1%
13		14	0.1%
14		10	0.1%
15		3	0.0%
16		5	0.0%
17		4	0.0%
18		1	0.0%
20		3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A2_NUMPASS: V2022A N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10887	82.2%
2		2132	16.1%
3		121	0.9%
4		19	0.1%
5		26	0.2%
6		51	0.4%
7		7	0.1%
8		1	0.0%
20		3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A2_01: V21A Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0VINS		2	0.0%
CANARDS/ OIES		3	0.0%
CAPRINS		5707	43.1%
CHIEN		1	0.0%
CHIENS		2743	20.7%
CHIENS.		1	0.0%
CHIENSµ		1	0.0%
CHINES		1	0.0%

File : SECTIONC52A2

V52A2_01: V21A Espèces/catégories (1)

Value	Label	Cases	Percentage
CHINS		1	0.0%
OVIENS		1	0.0%
OVIN		1	0.0%
OVINS		2309	17.4%
OVINS μ		1	0.0%
PIGEONS		2	0.0%
PINTADES		6	0.0%
POCINS		2	0.0%
PORCIN		2	0.0%
PORCINS		2406	18.2%
PORCINS.		1	0.0%
PORCIS		1	0.0%
PORCNS		1	0.0%
PORINS		1	0.0%
PORRCINS		1	0.0%
PORVINS		1	0.0%
POULES		24	0.2%
POULETS		22	0.2%
POULETS LOCAUX		1	0.0%
PRCINS		1	0.0%
PÖRCINS		1	0.0%
VOINS		1	0.0%
ˆPORCINS		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A2_02: V22A Codes (2)

Value	Label	Cases	Percentage
1	BOEUFs DE TRAIT	0	
2	AUTRES BOVINS	0	
3	OVINS	2321	17.5%
4	CAPRINS	5701	43.0%
5	ASINS	0	
6	PORCINS	2421	18.3%
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	24	0.2%
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	22	0.2%
14	PINTADES	6	0.0%

File : SECTIONC52A2

V52A2_02: V22A Codes (2)

Value	Label	Cases	Percentage
15	DINDONS	0	
16	CANARDS/OIES	3	0.0%
17	PIGEONS	1	0.0%
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	2748	20.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A2_03: V211A Mâle esp2 < 1 an (3)

Information [Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=1.369 /-] [StdDev=2.02 /-]

V52A2_04: V212A Mâle esp2 de 1-2 ans (4)

Information [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=0.95 /-] [StdDev=1.669 /-]

V52A2_05: V213A Mâle de >=3 ans (5)

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=0.493 /-] [StdDev=1.387 /-]

V52A2_06: V214A Total Mâle esp2 (6)

Information [Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=2.762 /-] [StdDev=3.51 /-]

V52A2_07: V215A Femelle esp2 < 1 an (7)

Information [Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=1.403 /-] [StdDev=1.981 /-]

V52A2_08: V216A Femelle esp2 de 1-2 ans (8)

Information [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=1.532 /-] [StdDev=2.098 /-]

V52A2_09: V217A Femelle esp2 >= 3 ans (9)

Information [Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=1.16 /-] [StdDev=2.059 /-]

V52A2_11: V218A Total Femelle esp2 (11)

Information [Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]

Statistics [NW/ W] [Valid=12579 /-] [Invalid=668 /-] [Mean=4.458 /-] [StdDev=4.724 /-]

CPREF: Préfecture

Information [Type= discrete] [Format=numeric] [Range= 110-550] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
110		2	0.0%
120	LACS	422	3.2%
130	BAS-MONO	153	1.2%

File : SECTIONC52A2

CPREF: Préfecture

Value	Label	Cases	Percentage
140	VO	278	2.1%
150	YOTO	259	2.0%
160	ZIO	342	2.6%
170	AVE	120	0.9%
210	OGOOU	554	4.2%
211	ANIE	168	1.3%
220	EST-MONO	448	3.4%
230	MOYEN-MONO	162	1.2%
240	HAHO	557	4.2%
250	AGOU	100	0.8%
260	KLOTO	155	1.2%
261	KPELE-AKATA	232	1.8%
270	DANYI	125	0.9%
280	AMOU	281	2.1%
290	WAWA	247	1.9%
291	AKEBOU	149	1.1%
310	TCHAOUDJO	450	3.4%
320	TCHAMBA	840	6.3%
330	SOTOUBOUA	263	2.0%
331	PLAINE DE MO	156	1.2%
340	BLITTA	509	3.8%
410	KOZAH	633	4.8%
420	BINAH	360	2.7%
430	ASSOLI	93	0.7%
440	BASSAR	341	2.6%
450	DANKPEN	477	3.6%
460	DOUFELGOU	319	2.4%
470	KERAN	337	2.5%
510	TONE	1222	9.2%
511		4	0.0%
520	CINKASSE	260	2.0%
530	KPENDJAL	830	6.3%
540	TANDJOARE	788	5.9%
550	OTI	611	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=13247 /-] [Invalid=0 /-] [Mean=55.11 /-] [StdDev=9.204 /-]

V11AMesp2: Mâle < 1 an

Information [Type= continuous] [Format=numeric] [Range= 0-6101.64] [Missing=*]

Statistics [NW/ W] [Valid=10630 /-] [Invalid=2617 /-] [Mean=94.806 /-] [StdDev=126.255 /-]

File : SECTIONC52A2**# V12AMesp2: Mâle compris entre 1 - 2 ans**

Information	[Type= continuous] [Format=numeric] [Range= 0-4067.76] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=9270 /-] [Invalid=3977 /-] [Mean=75.329 /-] [StdDev=107.352 /-]
---------------------------	--

V13AMesp2: Mâle >= 3ans

Information	[Type= continuous] [Format=numeric] [Range= 0-3509.65] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=7788 /-] [Invalid=5459 /-] [Mean=46.977 /-] [StdDev=102.414 /-]
---------------------------	--

V15AFesp2: Femelle < 1 an

Information	[Type= continuous] [Format=numeric] [Range= 0-2493.576] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=10532 /-] [Invalid=2715 /-] [Mean=97.082 /-] [StdDev=117.411 /-]
---------------------------	---

V16AFesp2: Femelle compris entre 1 - 2 ans

Information	[Type= continuous] [Format=numeric] [Range= 0-1969.28] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=10534 /-] [Invalid=2713 /-] [Mean=105.705 /-] [StdDev=119.717 /-]
---------------------------	--

V17AFesp2: Femelle >= 3 ans

Information	[Type= continuous] [Format=numeric] [Range= 0-4913.51] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=9467 /-] [Invalid=3780 /-] [Mean=90.497 /-] [StdDev=132.064 /-]
---------------------------	--

Mle

Information	[Type= continuous] [Format=numeric] [Range= 0-171] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-] [Mean=2.812 /-] [StdDev=3.809 /-]
---------------------------	---

Femelle

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-] [Mean=4.095 /-] [StdDev=4.511 /-]
---------------------------	---

FemelleT: Femelle

Information	[Type= continuous] [Format=numeric] [Range= 0-6668.335] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-] [Mean=225.915 /-] [StdDev=253.701 /-]
---------------------------	---

MleT: Mâle

Information	[Type= continuous] [Format=numeric] [Range= 0-11593.116] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=13247 /-] [Invalid=0 /-] [Mean=156.408 /-] [StdDev=225.582 /-]
---------------------------	---

File : SECTIONC52A3**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=18335 /-] [Invalid=0 /-] [Mean=151.369 /-] [StdDev=105.852 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	2892	15.8%
2	Plateaux	4839	26.4%
3	Centrale	3654	19.9%
4	Kara	3233	17.6%
5	Savanes	3717	20.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		4013	21.9%
11		376	2.1%
20		3409	18.6%
30		1799	9.8%
31		223	1.2%
40		3245	17.7%
50		1927	10.5%
60		1334	7.3%
61		270	1.5%
70		833	4.5%
80		420	2.3%
90		239	1.3%
91		247	1.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		18335	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=18335 /-] [Invalid=0 /-] [Mean=31.001 /-] [StdDev=19.956 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

File : SECTIONC52A3**# ZD: Zone de dénombrement**

Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=9.445 /-] [StdDev=8.401 /-]
--------------------	---

ILOT: Ilot

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=80 /-] [Invalid=18255 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
0		74	92.5%
1		1	1.2%
19		2	2.5%
21		3	3.8%
Sysmiss		18255	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=16997 /-] [Invalid=0 /-]
--------------------	---------------------------------

VILLE_VILLAGE: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=7 /-] [Invalid=18328 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
5		7	100.0%
Sysmiss		18328	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=10342 /-] [Invalid=0 /-]
--------------------	---------------------------------

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=16 /-] [Invalid=18319 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		7	43.8%
3		9	56.2%
Sysmiss		18319	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=18314 /-] [Invalid=21 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		3096	16.9%
2		2900	15.8%
3		3119	17.0%
4		2973	16.2%

File : SECTIONC52A3

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
5		3140	17.1%
6		3086	16.9%
Sysmiss		21	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-]

V52A3_NUMORDRE: V2021A N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15307	83.5%
2		2126	11.6%
3		191	1.0%
4		122	0.7%
5		164	0.9%
6		114	0.6%
7		111	0.6%
8		72	0.4%
9		38	0.2%
10		29	0.2%
11		20	0.1%
12		14	0.1%
13		5	0.0%
14		8	0.0%
15		2	0.0%
16		6	0.0%
17		4	0.0%
20		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A3_NUMPASS: V2022A N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		14870	81.1%
2		3227	17.6%
3		102	0.6%
4		31	0.2%
5		36	0.2%
6		50	0.3%
7		11	0.1%

File : SECTIONC52A3

V52A3_NUMPASS: V2022A N° passage

Value	Label	Cases	Percentage
8		4	0.0%
9		4	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A3_01: V21A Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.POULES		1	0.0%
1POULES		1	0.0%
1POULETS		1	0.0%
CANAARDS/ OIES		1	0.0%
CANADRS- OIES		2	0.0%
CANADS/OIES		1	0.0%
CANARD OIES		1	0.0%
CANARD/OIES		5	0.0%
CANARDES		1	0.0%
CANARDS		21	0.1%
CANARDS - OIES		17	0.1%
CANARDS / OIES		13	0.1%
CANARDS / OIES		9	0.0%
CANARDS OIE		1	0.0%
CANARDS OIES		50	0.3%
CANARDS OU OIES		2	0.0%
CANARDS,OIES		8	0.0%
CANARDS- OIES		15	0.1%
CANARDS/ OIES		2	0.0%
CANARDS/ OIES		986	5.4%
CANARDSOIES		1	0.0%
CANARDSZ OIES		1	0.0%
CANARDS \OIES		23	0.1%
CANARDS_OIES		1	0.0%
CANARS/OIES		2	0.0%
CANARSD/ OIES		1	0.0%

File : SECTIONC52A3

V52A3_01: V21A Espèces/catégories (1)

Value	Label	Cases	Percentage
CANRADS/OIES		1	0.0%
CANRDS/OIES		1	0.0%
CAPRINS		4	0.0%
CARDS OIES		1	0.0%
CARNARDS		4	0.0%
CARNARDS / OIES		1	0.0%
CARNARDS/OIES		6	0.0%
CNARDS/OIES		1	0.0%
DIDONS		2	0.0%
DINDON		2	0.0%
DINDONS		103	0.6%
OVINS		2	0.0%
POULETS		1	0.0%
PEINTADES		1	0.0%
PI?TADES		1	0.0%
PIGEAONS		1	0.0%
PIGEON		2	0.0%
PIGEONS		372	2.0%
PIGIONS		4	0.0%
PINADES		1	0.0%
PINTADE		10	0.1%
PINTADES		2098	11.4%
PINTADES _μ		1	0.0%
PINTADS		3	0.0%
PINTAGES		2	0.0%
PINTRADES		1	0.0%
PITADES		2	0.0%
PIULETS		1	0.0%
PO7ULES		1	0.0%
POILETS		1	0.0%
POLES		1	0.0%
POLETS		13	0.1%
POLETS LOCAUX		1	0.0%
POLLETS		1	0.0%
POOULETS		1	0.0%
PORCINS		3	0.0%
POUETS		2	0.0%
POULE		5	0.0%
POULES		6991	38.1%
POULES PONDEUSES		5	0.0%

File : SECTIONC52A3

V52A3_01: V21A Espèces/catégories (1)

Value	Label	Cases	Percentage
POULES.		3	0.0%
POULESS		2	0.0%
POULEST		3	0.0%
POULET		12	0.1%
POULETD LOCAUX		1	0.0%
POULETES		1	0.0%
POULETQS LOCAUX		1	0.0%
POULETRS LOCAUX		1	0.0%
POULETS		7190	39.2%
POULETS DE CHAIR		1	0.0%
POULETS LOCAUX		276	1.5%
POULETS.		2	0.0%
POULLES		1	0.0%
POULS		2	0.0%
POULSES		1	0.0%
POULTES		1	0.0%
POULTES LOCAUX		1	0.0%
POULTS		1	0.0%
POULETS		1	0.0%
PPINTADES		1	0.0%
PPULES		1	0.0%
PULETS		2	0.0%
PUOLES		1	0.0%
PUOLETS		2	0.0%
PUOULES		1	0.0%
PÖULES		1	0.0%
PÖULETS		1	0.0%
poulets		1	0.0%
POULES		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A3_02: V22A Codes (2)

Value	Label	Cases	Percentage
1	BOEUF DE TRAIT	4	0.0%
2	AUTRES BOVINS	1	0.0%
3	OVINS	3	0.0%
4	CAPRINS	3	0.0%
5	ASINS	2	0.0%

File : SECTIONC52A3

V52A3_02: V22A Codes (2)

Value	Label	Cases	Percentage
6	PORCINS	4	0.0%
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	7013	38.3%
13	POULETS DE CHAIR	7524	41.0%
14	PINTADES	2116	11.5%
15	DINDONS	107	0.6%
16	CANARDS/OIES	1175	6.4%
17	PIGEONS	382	2.1%
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	0	
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A3_03: V219A Mâle esp3 < 3 mois (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=2.795 /-] [StdDev=5.25 /-]

V52A3_04: V220A Mâle esp3 3-6 mois (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=2.113 /-] [StdDev=3.843 /-]

V52A3_05: V221A Mêle esp3 >= 7 mois (5)

Information	[Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=1.56 /-] [StdDev=3.119 /-]

V52A3_06: V222A Total Mêle esp3 (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-702] [Missing=*]
Statistics [NW/ W]	[Valid=14107 /-] [Invalid=4228 /-] [Mean=8.428 /-] [StdDev=12.39 /-]

V52A3_07: V223A Femelle esp3 < 3 mois (7)

Information	[Type= continuous] [Format=numeric] [Range= 0-68] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=2.74 /-] [StdDev=5.065 /-]

V52A3_08: V224A Femelle esp3 3-5 mois (8)

Information	[Type= continuous] [Format=numeric] [Range= 0-73] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=2.483 /-] [StdDev=4.507 /-]

V52A3_09: V225A Femelle esp3 6-17 mois (9)

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=2.242 /-] [StdDev=3.832 /-]

V52A3_10: V226A Femelle esp3 >= 18 mois (10)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
--------------------	---

File : SECTIONC52A3

V52A3_10: V226A Femelle esp3 >= 18 mois (10)

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-] [Mean=1.283 /-] [StdDev=3.007 /-]

V52A3_11: V227A Total Femelle esp3 (11)

Information [Type= continuous] [Format=numeric] [Range= 0-450] [Missing=*]

Statistics [NW/ W] [Valid=17454 /-] [Invalid=881 /-] [Mean=9.515 /-] [StdDev=11.97 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	662	3.6%
130	BAS-MONO	290	1.6%
140	VO	372	2.0%
150	YOTO	566	3.1%
160	ZIO	697	3.8%
170	AVE	305	1.7%
210	OGOOU	1108	6.0%
211	ANIE	370	2.0%
220	EST-MONO	750	4.1%
230	MOYEN-MONO	199	1.1%
240	HAHO	662	3.6%
250	AGOU	166	0.9%
260	KLOTO	234	1.3%
261	KPELE-AKATA	270	1.5%
270	DANYI	174	0.9%
280	AMOU	420	2.3%
290	WAWA	239	1.3%
291	AKEBOU	247	1.3%
310	TCHAOUDJO	909	5.0%
320	TCHAMBA	1167	6.4%
330	SOTOUBOUA	422	2.3%
331	PLAINE DE MO	223	1.2%
340	BLITTA	933	5.1%
410	KOZAH	863	4.7%
420	BINAH	546	3.0%
430	ASSOLI	86	0.5%
440	BASSAR	514	2.8%
450	DANKPEN	467	2.5%
460	DOUFELGOU	403	2.2%
470	KERAN	354	1.9%
510	TONE	1133	6.2%
511		6	0.0%
520	CINKASSE	284	1.5%
530	KPENDJAL	802	4.4%
540	TANDJOARE	764	4.2%

File : SECTIONC52A3

CPREF

Value	Label	Cases	Percentage
550	OTI	728	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-] [Mean=55.537 /-] [StdDev=9.526 /-]

V21M1: Mâle < 3 mois

Information [Type= continuous] [Format=numeric] [Range= 0-6101.64] [Missing=*]

Statistics [NW/ W] [Valid=11594 /-] [Invalid=6741 /-] [Mean=247.036 /-] [StdDev=352.566 /-]

V22M1: Mâle compris entre 3 - 6 mois

Information [Type= continuous] [Format=numeric] [Range= 0-3717.77] [Missing=*]

Statistics [NW/ W] [Valid=11975 /-] [Invalid=6360 /-] [Mean=179.74 /-] [StdDev=249.771 /-]

V23M1: Mâle >= 7 mois

Information [Type= continuous] [Format=numeric] [Range= 0-5673.402] [Missing=*]

Statistics [NW/ W] [Valid=12062 /-] [Invalid=6273 /-] [Mean=132.032 /-] [StdDev=209.733 /-]

V22F11: Femelle < 3 mois

Information [Type= continuous] [Format=numeric] [Range= 0-4908.58] [Missing=*]

Statistics [NW/ W] [Valid=11486 /-] [Invalid=6849 /-] [Mean=240.921 /-] [StdDev=332.532 /-]

V23F11: Femelle compris entre 3 - 5 mois

Information [Type= continuous] [Format=numeric] [Range= 0-6555.85] [Missing=*]

Statistics [NW/ W] [Valid=11856 /-] [Invalid=6479 /-] [Mean=211.603 /-] [StdDev=292.785 /-]

V24F11: Femelle compris entre 6 - 17 mois

Information [Type= continuous] [Format=numeric] [Range= 0-5526.08] [Missing=*]

Statistics [NW/ W] [Valid=12722 /-] [Invalid=5613 /-] [Mean=178.718 /-] [StdDev=241.06 /-]

V25F11: Femelle >=18 mois

Information [Type= continuous] [Format=numeric] [Range= 0-5446.881] [Missing=*]

Statistics [NW/ W] [Valid=11187 /-] [Invalid=7148 /-] [Mean=117.026 /-] [StdDev=207.042 /-]

Mle

Information [Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-] [Mean=6.469 /-] [StdDev=9.482 /-]

Femelle

Information [Type= continuous] [Format=numeric] [Range= 0-204] [Missing=*]

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-] [Mean=8.749 /-] [StdDev=10.206 /-]

MleT: Mâle

Information [Type= continuous] [Format=numeric] [Range= 0-11052.16] [Missing=*]

Statistics [NW/ W] [Valid=18335 /-] [Invalid=0 /-] [Mean=360.463 /-] [StdDev=551.137 /-]

FemelleT: Femelle

Information [Type= continuous] [Format=numeric] [Range= 0-14091.504] [Missing=*]

File : SECTIONC52A3

FemelleT: Femelle

Statistics [NW/ W]	[Valid=18335 /-] [Invalid=0 /-] [Mean=483.164 /-] [StdDev=589.071 /-]
---------------------------	---

File : SECTIONC52A4**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 10-436] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-] [Mean=177.429 /-] [StdDev=124.126 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	15	19.5%
2	Plateaux	15	19.5%
3	Centrale	7	9.1%
4	Kara	17	22.1%
5	Savanes	23	29.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-90] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-] [Mean=32.805 /-] [StdDev=21.108 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		77	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-75] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-] [Mean=32.818 /-] [StdDev=20.133 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]**Statistics [NW/ W]** [Valid=77 /-] [Invalid=0 /-] [Mean=8.494 /-] [StdDev=8.883 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=77 /-]

Value	Label	Cases	Percentage
Sysmiss		77	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=72 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
V/GE KPATCHIANGB		1	1.4%

File : SECTIONC52A4

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE ABESSAHOUN		2	2.8%
VILLAGE AFAGNAN		1	1.4%
VILLAGE AFIDEGNIGBAN		2	2.8%
VILLAGE AGBELOUVE		1	1.4%
VILLAGE AHEPE		1	1.4%
VILLAGE AKOMOUNE KOP		2	2.8%
VILLAGE ATCHANGBADI		1	1.4%
VILLAGE BAGRE-KOUAMP		5	6.9%
VILLAGE BOGOU-CENTRE		2	2.8%
VILLAGE BONZOUKOU		1	1.4%
VILLAGE DJAHANI		1	1.4%
VILLAGE DJANIPE		4	5.6%
VILLAGE EFOUKPA		1	1.4%
VILLAGE FATOU VILLA		2	2.8%
VILLAGE GBAGOU NAPOU		1	1.4%
VILLAGE GBOTO ASSIGA		1	1.4%
VILLAGE GBOTO ZEVE		1	1.4%
VILLAGE GLEI		1	1.4%
VILLAGE GOUBI		1	1.4%
VILLAGE KABOU		1	1.4%
VILLAGE KASSENA		2	2.8%
VILLAGE KEYABOU		1	1.4%
VILLAGE KIOUDE		1	1.4%
VILLAGE KOKNOGO		1	1.4%

File : SECTIONC52A4

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KONGO-MOBA		1	1.4%
VILLAGE KORBONGOU CE		1	1.4%
VILLAGE KOUDJOUKADZ		2	2.8%
VILLAGE LOM-NAVA		1	1.4%
VILLAGE MANGA		2	2.8%
VILLAGE NALOATE		1	1.4%
VILLAGE NANDJAK		1	1.4%
VILLAGE NANDODANI		1	1.4%
VILLAGE NANGBANI		2	2.8%
VILLAGE NANNAGUE		1	1.4%
VILLAGE NAYENG II		1	1.4%
VILLAGE POISSONGUI-C		1	1.4%
VILLAGE SADAYAME		1	1.4%
VILLAGE SANLEDJIMONI		1	1.4%
VILLAGE SIKPE ADEGOU		1	1.4%
VILLAGE SONSONG		1	1.4%
VILLAGE TAGBADE 4		1	1.4%
VILLAGE TAMON		1	1.4%
VILLAGE TOMBOUA		3	4.2%
VILLAGE WONOUGBA		3	4.2%
VILLAGE YAMBANGBON		1	1.4%
VILLE ANIE		2	2.8%
VILLE NIAMTOUGOU		2	2.8%
VILLE NOTSE COMMUNE		1	1.4%

File : SECTIONC52A4

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLE SOTOUBOUA COMM		1	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=77 /-]

Value	Label	Cases	Percentage
Sysmiss		77	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FERME DIEU DONNE		2	6.1%
FERME KOFFI KOPE		1	3.0%
FERME KOMLA KOPE		2	6.1%
FERME TAIGAN KOPE		2	6.1%
HAMEAU AMBLESSO KOPE		1	3.0%
QARTIER KPELE VILLE		1	3.0%
QUARTIER KOLEDE		2	6.1%
QUARTIER ADJAKLOKPO		1	3.0%
QUARTIER ADZAKLOKPO		2	6.1%
QUARTIER APEDOME		1	3.0%
QUARTIER APEGAME		1	3.0%
QUARTIER BINADJOUBE		2	6.1%
QUARTIER GNAMA		1	3.0%
QUARTIER HODOME		1	3.0%
QUARTIER IDISSIN		1	3.0%
QUARTIER LAWAÏ		1	3.0%

File : SECTIONC52A4

QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER LIMDA KONG		3	9.1%
QUARTIER OKITIKPO		2	6.1%
QUARTIER POUDA-BA		2	6.1%
QUARTIER SADAYAME		1	3.0%
QUARTIER WYAOUDE		1	3.0%
QUARTIER ZONGO		1	3.0%
QUATIER FETIGBE		1	3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=77 /-]

Value	Label	Cases	Percentage
Sysmiss		77	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		16	20.8%
2		7	9.1%
3		9	11.7%
4		13	16.9%
5		21	27.3%
6		11	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADADI ESSOMANAM		1	1.3%
AKISSI KOSSI		1	1.3%
ALI LANTAME		2	2.6%
AMAKPA AMOUSSOU		2	2.6%
ANATO KOSSI		1	1.3%
ANDRE ALIA		2	2.6%

File : SECTIONC52A4

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
AVOWLANOU KOMI		1	1.3%
BOGA SOUBAÏGA		1	1.3%
BOUTEMA MATHIEU		1	1.3%
DJARIEDO ABONKARI		1	1.3%
DJATOITE BOMPINI		1	1.3%
DOGBE ABLAVI		1	1.3%
DOUTI KPALBONDJOA		1	1.3%
DOUTI MATHIEU		2	2.6%
FOUDOU		1	1.3%
GALE KASSA		5	6.5%
GAZERE YOKOU		2	2.6%
GOGO LEON		1	1.3%
GOUBEBANE YANDJA		1	1.3%
KOKOVI KODJOVI		2	2.6%
KOLEDZI BABA		2	2.6%
KOMBATE KOFFI		1	1.3%
KOUGNERMA WALATA		2	2.6%
KOUMA YAO		4	5.2%
LAKPEI TCHILALOU		1	1.3%
LAMBONI AMA		1	1.3%
LAMBONI KANTAME		1	1.3%
LANTIGORGOU TCHABLINAN		1	1.3%
LAOUEMA TCHOI		1	1.3%
LARE GOURNAGUE		1	1.3%
LATE PAPA VI		2	2.6%
LOBIDANI SOULEMANE		1	1.3%
LOKOU KOMI AZAMETI		1	1.3%
MINONTIKPO ATSU		1	1.3%

File : SECTIONC52A4

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
N'GUEA ERIC(N'GUEA SAGOU K.ERIC)		1	1.3%
N'TOLI KOFFI		2	2.6%
NASSENYOAGU DIGBAME		1	1.3%
ODANOU ADAMOU		1	1.3%
PAGNABE ETIENNE		1	1.3%
PAKINDAME NASSON		1	1.3%
PARATIYE TCHIOU		1	1.3%
SEGBEDJI KOFFI		1	1.3%
SEROU ESSOHOUNA		3	3.9%
SIMBA M'BELOU		1	1.3%
SONOUKOU SANI		1	1.3%
SOUMA LENE		1	1.3%
SOWOE HONGBEGNON		1	1.3%
TANYETO KOMI		1	1.3%
TCHAGBA AHICHATOU(DJ ESSOFA)		1	1.3%
TCHAPO BOURAIMA		1	1.3%
TESSI MORIBO		2	2.6%
TOINA BOALAME		1	1.3%
TONGOU SANKPEDJA		1	1.3%
WADJA TCHINDO		1	1.3%
WALIDJA TCHINTCHIBID.		1	1.3%
WOTODJO KOMI		1	1.3%
ZIMARE AFIATOU		1	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_NUMORDRE: V52A4_NUMORDRE N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-]

File : SECTIONC52A4

V52A4_NUMORDRE: V52A4_NUMORDRE N° ordre responsable

Value	Label	Cases	Percentage
1		71	92.2%
2		6	7.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_NUMPASS: V52A4_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		69	89.6%
2		7	9.1%
3		1	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_01: V52A4_01 Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		4	6.0%
AULACODE		1	1.5%
AULACODES (AGOUTI)		1	1.5%
AULACODES(ag		1	1.5%
AUTRES BOVINS		1	1.5%
CANARDS/ OIES		2	3.0%
COBAYES		16	23.9%
LAPIN		2	3.0%
LAPINS		31	46.3%
PIGEONS		3	4.5%
PINTADES		1	1.5%
POULES		2	3.0%
POULETS		2	3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_02: V52A4_02 Codes (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	BOEUFS DE TRAIT	0	
2	AUTRES BOVINS	1	1.5%
3	OVINS	0	
4	CAPRINS	0	
5	ASINS	0	
6	PORCINS	0	

File : SECTIONC52A4

V52A4_02: V52A4_02 Codes (2)

Value	Label	Cases	Percentage
7	EQUINS	0	
8	LAPINS	34	52.3%
9	AULACODES	3	4.6%
10	COBAYES	16	24.6%
11	POULES PONDEUSES	2	3.1%
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	2	3.1%
14	PINTADES	1	1.5%
15	DINDONS	0	
16	CANARDS/OIES	2	3.1%
17	PIGEONS	4	6.2%
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	0	
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_03: V52A4_03 Mâle esp4 < 1 mois (3)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=49 /-] [Invalid=28 /-]
---------------------------	-------------------------------

Value	Label	Cases	Percentage
0		20	40.8%
1		11	22.4%
2		4	8.2%
3		3	6.1%
4		4	8.2%
5		1	2.0%
6		4	8.2%
10		2	4.1%
Sysmiss		28	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_04: V52A4_04 Mâle esp4 1-5 mois (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=56 /-] [Invalid=21 /-] [Mean=2.732 /-] [StdDev=3.943 /-]
---------------------------	---

V52A4_05: V52A4_05 Mâle esp4 >= 6 mois (5)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=54 /-] [Invalid=23 /-]
---------------------------	-------------------------------

Value	Label	Cases	Percentage
0		10	18.5%
1		21	38.9%
2		9	16.7%
3		5	9.3%

File : SECTIONC52A4

V52A4_05: V52A4_05 Mâle esp4 >= 6 mois (5)

Value	Label	Cases	Percentage
4		2	3.7%
5		5	9.3%
6		1	1.9%
10		1	1.9%
Sysmiss		23	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_06: V52A4_06 Total Mâle esp4 (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=16 /-] [Mean=5.59 /-] [StdDev=6.318 /-]

V52A4_07: V52A4_07 Femelle esp4 < 1 mois (7)

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=32 /-] [Mean=2.733 /-] [StdDev=4.34 /-]

V52A4_08: V52A4_08 Femelle esp4 1-5 mois (8)

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=24 /-] [Mean=3.057 /-] [StdDev=4.478 /-]

V52A4_09: V52A4_09 Femelle esp4 >= 6 mois (9)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
0		15	23.1%
1		11	16.9%
2		13	20.0%
3		5	7.7%
4		9	13.8%
5		7	10.8%
6		1	1.5%
8		2	3.1%
9		1	1.5%
10		1	1.5%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A4_11: V52A4_11 Total Femelle esp4 (11)

Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=8 /-] [Mean=9.072 /-] [StdDev=10.882 /-]

VA4M1: Mâle < 1 mois

Information	[Type= continuous] [Format=numeric] [Range= 0-497.28] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=28 /-] [Mean=103.053 /-] [StdDev=131.006 /-]

VA4M2: Mâle compris entre 1 - 5 mois

Information	[Type= continuous] [Format=numeric] [Range= 0-1243.2] [Missing=*]
--------------------	---

File : SECTIONC52A4

VA4M2: Mâle compris entre 1 - 5 mois

Statistics [NW/ W] [Valid=56 /-] [Invalid=21 /-] [Mean=150.021 /-] [StdDev=207.464 /-]

VA4M3: Mâle >= 6 mois

Information [Type= continuous] [Format=numeric] [Range= 0-527.72] [Missing=*]

Statistics [NW/ W] [Valid=54 /-] [Invalid=23 /-] [Mean=104.415 /-] [StdDev=105.382 /-]

VA4F1: Femelle < 1 mois

Information [Type= continuous] [Format=numeric] [Range= 0-1224.696] [Missing=*]

Statistics [NW/ W] [Valid=45 /-] [Invalid=32 /-] [Mean=144.279 /-] [StdDev=219.692 /-]

VA4F2: Femelle comprises entre 1 - 5 mois

Information [Type= continuous] [Format=numeric] [Range= 0-1491.84] [Missing=*]

Statistics [NW/ W] [Valid=53 /-] [Invalid=24 /-] [Mean=164.997 /-] [StdDev=228.891 /-]

VA4F3: Femelle >= 6 mois

Information [Type= continuous] [Format=numeric] [Range= 0-527.72] [Missing=*]

Statistics [NW/ W] [Valid=65 /-] [Invalid=12 /-] [Mean=139.163 /-] [StdDev=129.263 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=77 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	2	2.6%
130	BAS-MONO	1	1.3%
140	VO	4	5.2%
150	YOTO	4	5.2%
160	ZIO	4	5.2%
170	AVE	0	
210	OGOOU	4	5.2%
211	ANIE	2	2.6%
220	EST-MONO	0	
230	MOYEN-MONO	0	
240	HAHO	2	2.6%
250	AGOU	0	
260	KLOTO	0	
261	KPELE-AKATA	4	5.2%
270	DANYI	0	
280	AMOU	0	
290	WAWA	3	3.9%
291	AKEBOU	0	
310	TCHAOU DJO	2	2.6%
320	TCHAMBA	4	5.2%
330	SOTOUBOUA	1	1.3%
331	PLAINE DE MO	0	
340	BLITTA	0	
410	KOZAH	7	9.1%

File : SECTIONC52A4

CPREF

Value	Label	Cases	Percentage
420	BINAH	1	1.3%
430	ASSOLI	1	1.3%
440	BASSAR	6	7.8%
450	DANKPEN	0	
460	DOUFELGOU	2	2.6%
470	KERAN	0	
510	TONE	9	11.7%
520	CINKASSE	1	1.3%
530	KPENDJAL	6	7.8%
540	TANDJOARE	5	6.5%
550	OTI	2	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.996-70.042] [Missing=*
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-] [Mean=55.073 /-] [StdDev=7.757 /-]

File : SECTIONC52A5

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 10-404] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=159.5 /-] [StdDev=129.454 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	0	
2	Plateaux	2	10.0%
3	Centrale	5	25.0%
4	Kara	5	25.0%
5	Savanes	8	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=39.05 /-] [StdDev=18.472 /-]

SPREFECTURE: Sous Préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		20	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 5-65] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=25.75 /-] [StdDev=15.834 /-]

ZD: Zone de dénombrement

Information [Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=7.3 /-] [StdDev=7.699 /-]

ILOT: Ilot

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
VILLAGE AKPAKPAKPE		1	5.9%

File : SECTIONC52A5

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE ASSOUKOKO		1	5.9%
VILLAGE BOMBARE		1	5.9%
VILLAGE DIKPELEOU		1	5.9%
VILLAGE GALANGACHI		1	5.9%
VILLAGE KORBONGOU CE		1	5.9%
VILLAGE KPEBONGA		1	5.9%
VILLAGE KPEDIEME		1	5.9%
VILLAGE KPINZINDE		1	5.9%
VILLAGE M'POTI		1	5.9%
VILLAGE MANDOURI		1	5.9%
VILLAGE NADJIR		1	5.9%
VILLAGE NANGBANI		1	5.9%
VILLAGE NATCHIKPIL		1	5.9%
VILLAGE SAMAI 2		1	5.9%
VILLAGE TAPOUN		1	5.9%
VILLAGE WODAGNI		1	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=20 /-]		
Value	Label	Cases	Percentage
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BARKOISSI CENTRE		1	10.0%
FERME BAMONDO		1	10.0%

File : SECTIONC52A5

QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QARTIER KPELE VILLE		1	10.0%
QUARTIER BAMBORE		1	10.0%
QUARTIER EVENAME		1	10.0%
QUARTIER KODOKODA		1	10.0%
QUARTIER LOM-NAVA		1	10.0%
QUARTIER OGNOKILE		1	10.0%
QUARTIER SANGBANA		1	10.0%
QUARTIER SOLINGO		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=20 /-]		
Value	Label	Cases	Percentage
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		3	15.0%
2		3	15.0%
3		3	15.0%
4		6	30.0%
5		3	15.0%
6		2	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ABITCHANGA ABALO		1	5.0%
AGBEMAVOR KOFFI		1	5.0%
AGNANKRA KODJO		1	5.0%

File : SECTIONC52A5

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
BADOHOUN YAOVI		1	5.0%
BAMOINE N'YEBT		1	5.0%
DANKOUR DJAKOUNA		1	5.0%
DAYOMBO MASSOUNIYE		1	5.0%
DOUTI INOUSSA		1	5.0%
GONDO NADI		1	5.0%
GUIKPANI KOSSI		1	5.0%
KAMBOTE TANI		1	5.0%
KAMPRE SOULEMANE		1	5.0%
LAOUEMA TCHOI		1	5.0%
NAGBIGUE LANKONDJOA		1	5.0%
NAMONGUE WOURDJA		1	5.0%
ODANOU ADAMOU		1	5.0%
OUYOMBOU JEAN		1	5.0%
TCHANTCHA BATOUANI		1	5.0%
TINIYOBOR OUBORBE		1	5.0%
WAKE FOUSSENI		1	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A5_NUMORDRE: V52A5_NUMORDRE N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		19	95.0%
7		1	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52A5_NUMPASS: V52A5_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		20	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC52A5

V52A5_PRODABEIL: V52A5_PRODABEIL Production / Abeilles (miel) en litres

Information [Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=23.1 /-] [StdDev=29.54 /-]

V52A5_NBREESCARG: V52A5_NBREESCARG Nombre / Escargots

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=12 /-] [Mean=16.75 /-] [StdDev=35.419 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	0	
130	BAS-MONO	0	
140	VO	0	
150	YOTO	0	
160	ZIO	0	
170	AVE	0	
210	OGOU	0	
211	ANIE	0	
220	EST-MONO	0	
230	MOYEN-MONO	0	
240	HAHO	1	5.0%
250	AGOU	0	
260	KLOTO	0	
261	KPELE-AKATA	0	
270	DANYI	0	
280	AMOU	0	
290	WAWA	0	
291	AKEBOU	1	5.0%
310	TCHAOUDJO	0	
320	TCHAMBA	2	10.0%
330	SOTOUBOUA	0	
331	PLAINE DE MO	0	
340	BLITTA	3	15.0%
410	KOZAH	1	5.0%
420	BINAH	0	
430	ASSOLI	0	
440	BASSAR	1	5.0%
450	DANKPEN	3	15.0%
460	DOUFELGOU	0	
470	KERAN	0	
510	TONE	1	5.0%
520	CINKASSE	1	5.0%
530	KPENDJAL	2	10.0%
540	TANDJOARE	0	

File : SECTIONC52A5**# CPREF**

Value	Label	Cases	Percentage
550	OTI	4	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 44.594-79.656] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-] [Mean=53.186 /-] [StdDev=9.464 /-]

VPRDABEIL: Production abeil (litre)

Information	[Type= continuous] [Format=numeric] [Range= 98.464-4517.766] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-] [Mean=1133.228 /-] [StdDev=1330.707 /-]

VNBRESCARG: Nombre escargot

Information	[Type= continuous] [Format=numeric] [Range= 0-4414.806] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=12 /-] [Mean=769.161 /-] [StdDev=1593.736 /-]

File : SECTIONC52B1**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 2-366] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-] [Mean=172.875 /-] [StdDev=143.128 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	0	
2	Plateaux	0	
3	Centrale	1	12.5%
4	Kara	0	
5	Savanes	7	87.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-50] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-] [Mean=41.25 /-] [StdDev=16.421 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		8	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-35] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-] [Mean=20.625 /-] [StdDev=9.797 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-] [Mean=7.625 /-] [StdDev=7.726 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
Sysmiss		8	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
VILLAGE ASSOULA		1	14.3%

File : SECTIONC52B1

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE BOULORI		1	14.3%
VILLAGE KADJITIERI 2		1	14.3%
VILLAGE KARIATA		1	14.3%
VILLAGE KOUWAKOU		1	14.3%
VILLAGE PIEBOUAKA		2	28.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=8 /-]		
Value	Label	Cases	Percentage
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
FERME CAMEL		1	20.0%
HAMEAU SAMBONA		2	40.0%
HAMEAU SIMBO		1	20.0%
QUARTIER LERI ANGORO		1	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=8 /-]		
Value	Label	Cases	Percentage
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2		2	25.0%
4		3	37.5%
5		1	12.5%

File : SECTIONC52B1

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
6		2	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADAMOU ADEBAYOR		1	12.5%
ALI SAKARABA		1	12.5%
AROUNA INOUSSA		1	12.5%
DJADJE TORODE TAL		2	25.0%
LARE BARTCHE		1	12.5%
MOUSSA ADA		1	12.5%
NOAGA TCHANO		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_0_0: V52B1_NUMORD N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		7	87.5%
2		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_00: V52B1_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5	62.5%
2		3	37.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_01: V52B1_01 Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AUTRES BOVINS		5	62.5%
BOEUFS DE TRAIT		2	25.0%
PORCINS		1	12.5%

File : SECTIONC52B1

V52B1_01: V52B1_01 Espèces/catégories (1)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_02: V52B1_02 Codes (2)

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BOEUF DE TRAIT	2	25.0%
2	AUTRES BOVINS	5	62.5%
3	OVINS	0	
4	CAPRINS	0	
5	ASINS	0	
6	PORCINS	1	12.5%
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	0	
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	0	
14	PINTADES	0	
15	DINDONS	0	
16	CANARDS/OIES	0	
17	PIGEONS	0	
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_03: V52B1_03 Mâle <1 an (3)

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	37.5%
2		4	50.0%
3		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_04: V52B1_04 Mâle de 1-3 ans (4)

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2	25.0%
1		1	12.5%
2		1	12.5%
3		1	12.5%

File : SECTIONC52B1

V52B1_04: V52B1_04 Mâle de 1-3 ans (4)

Value	Label	Cases	Percentage
6		1	12.5%
8		1	12.5%
10		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_05: V52B1_05 Mâle de >=4 ans (5)

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	37.5%
2		2	25.0%
4		1	12.5%
5		1	12.5%
13		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_06: V52B1_06 Total (6)

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=8.375 /-] [StdDev=7.891 /-]

V52B1_07: V52B1_07 Femelle < 1 an (7)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	37.5%
3		2	25.0%
4		2	25.0%
6		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_08: V52B1_08 Femelle de 1-3 ans (8)

Information	[Type= discrete] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	12.5%
1		1	12.5%
2		1	12.5%
3		2	25.0%
4		1	12.5%
7		1	12.5%
17		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_09: V52B1_09 Femelle >= 4 ans (9)

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
--------------------	---

File : SECTIONC52B1

V52B1_09: V52B1_09 Femelle >= 4 ans (9)

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	37.5%
2		1	12.5%
5		1	12.5%
8		2	25.0%
20		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B1_11: V52B1_11 Total (11)

Information [Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=12.5 /-] [StdDev=11.82 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	0	
130	BAS-MONO	0	
140	VO	0	
150	YOTO	0	
160	ZIO	0	
170	AVE	0	
210	OGOU	0	
211	ANIE	0	
220	EST-MONO	0	
230	MOYEN-MONO	0	
240	HAHO	0	
250	AGOU	0	
260	KLOTO	0	
261	KPELE-AKATA	0	
270	DANYI	0	
280	AMOU	0	
290	WAWA	0	
291	AKEBOU	0	
310	TCHAOU DJO	0	
320	TCHAMBA	1	12.5%
330	SOTOUBOUA	0	
331	PLAINE DE MO	0	
340	BLITTA	0	
410	KOZAH	0	
420	BINAH	0	
430	ASSOLI	0	
440	BASSAR	0	
450	DANKPEN	0	

File : SECTIONC52B1

CPREF

Value	Label	Cases	Percentage
460	DOUFELGOU	0	
470	KERAN	0	
510	TONE	1	12.5%
520	CINKASSE	0	
530	KPENDJAL	0	
540	TANDJOARE	0	
550	OTI	6	75.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 45.634-52.772] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=51.654 /-] [StdDev=2.513 /-]

V52BM1: Mâle < 1 an

Information [Type= continuous] [Format=numeric] [Range= 0-158.316] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=70.326 /-] [StdDev=61.526 /-]

V52BM2: Mâle compris entre 1- 3 ans

Information [Type= continuous] [Format=numeric] [Range= 0-527.72] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=195.218 /-] [StdDev=201.694 /-]

V52BM3: Mâle >= 4 ans

Information [Type= continuous] [Format=numeric] [Range= 0-686.036] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=167.048 /-] [StdDev=228.756 /-]

V52BF1: Femelle < 1 an

Information [Type= continuous] [Format=numeric] [Range= 0-316.632] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=128.351 /-] [StdDev=118.558 /-]

V52BF2: Femelle comprise entre 1- 3 ans

Information [Type= continuous] [Format=numeric] [Range= 0-897.124] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=237.148 /-] [StdDev=283.822 /-]

V52BF3: Femelle >= 4 ans

Information [Type= continuous] [Format=numeric] [Range= 0-912.68] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-] [Mean=265.804 /-] [StdDev=317.354 /-]

File : SECTIONC52B2**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 3-484] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-] [Mean=217.864 /-] [StdDev=148.221 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	24	13.6%
2	Plateaux	28	15.9%
3	Centrale	25	14.2%
4	Kara	15	8.5%
5	Savanes	84	47.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-90] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-] [Mean=28.392 /-] [StdDev=21.991 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		176	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 4-90] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-] [Mean=38.261 /-] [StdDev=22.968 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-43] [Missing=*]**Statistics [NW/ W]** [Valid=176 /-] [Invalid=0 /-] [Mean=9.023 /-] [StdDev=8.356 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=176 /-]

Value	Label	Cases	Percentage
Sysmiss		176	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=169 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
VILAGE ALABADE		3	1.8%

File : SECTIONC52B2

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE ADANKA		1	0.6%
VILLAGE ADOMDE		1	0.6%
VILLAGE AFIKOU KONDJ		1	0.6%
VILLAGE AGBAVE		2	1.2%
VILLAGE AGBELOUVE		1	0.6%
VILLAGE AGOU-NYOGBO		2	1.2%
VILLAGE AGOUMANA		1	0.6%
VILLAGE AGOVOUDOU		2	1.2%
VILLAGE ALIBI 1		1	0.6%
VILLAGE AVOUTOKPA		2	1.2%
VILLAGE BAGO		3	1.8%
VILLAGE BALANKA		2	1.2%
VILLAGE BIDJENGA CEN		2	1.2%
VILLAGE BODJE		2	1.2%
VILLAGE BONANI		2	1.2%
VILLAGE BOUNDJOARE		2	1.2%
VILLAGE DJABALGOU		2	1.2%
VILLAGE DJABIRE		2	1.2%
VILLAGE DJIDJOLE		2	1.2%
VILLAGE DJITA KUFEME		1	0.6%
VILLAGE EWEDE		3	1.8%
VILLAGE FLILIMIE K.		1	0.6%
VILLAGE FONGBE DJOGB		1	0.6%
VILLAGE GALPOLI		3	1.8%

File : SECTIONC52B2

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE GAUBI		3	1.8%
VILLAGE GBOTO ASSIGA		2	1.2%
VILLAGE GBOTO-VODUPE		1	0.6%
VILLAGE GNALIBAGUE		1	0.6%
VILLAGE GOUBI		2	1.2%
VILLAGE ILLICO OGOME		1	0.6%
VILLAGE KALONKALGOU		1	0.6%
VILLAGE KODEHOE		1	0.6%
VILLAGE KONA		1	0.6%
VILLAGE KOU DJOUKAD		1	0.6%
VILLAGE KOUMBIANBAC		2	1.2%
VILLAGE KOUMBOGOU		2	1.2%
VILLAGE KOUSSOUNTOU		1	0.6%
VILLAGE KPADAPE		1	0.6%
VILLAGE KPELE VILLE		4	2.4%
VILLAGE KPENPIOG BOU		3	1.8%
VILLAGE LOHOU		1	0.6%
VILLAGE MAFLO		1	0.6%
VILLAGE MALADAMA		1	0.6%
VILLAGE MANGBE		3	1.8%
VILLAGE MATOUGOU		1	0.6%
VILLAGE MAZADAI		1	0.6%
VILLAGE NAGRE		1	0.6%
VILLAGE NAGRE II		2	1.2%

File : SECTIONC52B2

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE NAGUIYIOGUE		4	2.4%
VILLAGE NALOAGUE 2		2	1.2%
VILLAGE NAMBA A		1	0.6%
VILLAGE NATALE		2	1.2%
VILLAGE NATCHARE		5	3.0%
VILLAGE ORONKO		2	1.2%
VILLAGE PALAMBOGOU		2	1.2%
VILLAGE PANALO		1	0.6%
VILLAGE PIEBOUAKA		2	1.2%
VILLAGE POAMENGUE		2	1.2%
VILLAGE POISSONGUI-C		2	1.2%
VILLAGE SEVAGAN		1	0.6%
VILLAGE SIDIGUE		2	1.2%
VILLAGE SOUNGOU		4	2.4%
VILLAGE TAMPAKLOUK		2	1.2%
VILLAGE TAMPIENA K.		2	1.2%
VILLAGE TAMPIENA KON		6	3.6%
VILLAGE TANTCHAL		4	2.4%
VILLAGE TCHEOU		2	1.2%
VILLAGE TCHILLA 2		4	2.4%
VILLAGE TIMANGA		2	1.2%
VILLAGE TOAGA		2	1.2%
VILLAGE TOKPEVIA		1	0.6%
VILLAGE TOMANGUE		2	1.2%
VILLAGE TOUTOUGOU		1	0.6%

File : SECTIONC52B2

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE VO-KOUTIME		2	1.2%
VILLAGE VO-TOKPLI		1	0.6%
VILLAGE WALDJOAGUE		5	3.0%
VILLAGE WLI CENTRE		1	0.6%
VILLAGE WOGBA		1	0.6%
VILLAGE YENDONGOU		2	1.2%
VILLAGE YERENGUE		2	1.2%
VILLE ADETA		1	0.6%
VILLE AMLAME		1	0.6%
VILLE BADOU		3	1.8%
VILLE KANDE		2	1.2%
VILLE NOTSE COMMUNE		4	2.4%
VILLE TABLIGBO		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=176 /-]

Value	Label	Cases	Percentage
Sysmiss		176	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FERME ADANKA SIOU		1	1.3%
FERME AGOUMANA		1	1.3%
FERME AWOUNO KOPE		1	1.3%
FERME BOUYO		3	3.8%
FERME EFOUKPANI		1	1.3%
FERME KATHERINA KOPE		1	1.3%

File : SECTIONC52B2

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
FERME SODOLI KOPE		1	1.3%
HAMEAU ALI- KOPE		2	2.6%
HAMEAU ATSANSI DJITA		1	1.3%
HAMEAU GOULBE		2	2.6%
HAMEAU KOLAM		1	1.3%
HAMEAU MANGBE		3	3.8%
HAMEAU POLATIGOU		2	2.6%
HAMEAU SAMBONA		2	2.6%
QTIER APEGAME		2	2.6%
QUARTIER ABLOGODOE		1	1.3%
QUARTIER AGOUDADE		1	1.3%
QUARTIER AGOUMANA		1	1.3%
QUARTIER AKOROME		1	1.3%
QUARTIER ALABADE		3	3.8%
QUARTIER AMLAME		1	1.3%
QUARTIER ASSITO		1	1.3%
QUARTIER ATCHAKPOE		3	3.8%
QUARTIER ATSAKPE		1	1.3%
QUARTIER ATSUHOE		1	1.3%
QUARTIER BOMBOUAKA		2	2.6%
QUARTIER BONANI-CENT		2	2.6%
QUARTIER DANYRAHOME		1	1.3%
QUARTIER DJIDJOLE		2	2.6%
QUARTIER DOSSIN		3	3.8%
QUARTIER DZAVE		2	2.6%

File : SECTIONC52B2

QTIER_HAMEAU_FERME: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER EGNIGOFOU		3	3.8%
QUARTIER ESSO PANALO		1	1.3%
QUARTIER GALPOLI		3	3.8%
QUARTIER IDISSIN		1	1.3%
QUARTIER KAA		3	3.8%
QUARTIER KADJANGA		2	2.6%
QUARTIER KOLEDE		1	1.3%
QUARTIER KONMONGUE- K		1	1.3%
QUARTIER KPANBOULTIB		1	1.3%
QUARTIER KPAWOUYO		1	1.3%
QUARTIER MOUSOU COFE		1	1.3%
QUARTIER OKPANKPAMB.		2	2.6%
QUARTIER ORONKO 1		3	3.8%
QUARTIER SEWAVI-KOPE		1	1.3%
QUARTIER TOAGA CENTR		2	2.6%
QUARTIER TOTAVI		2	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=176 /-]

Value	Label	Cases	Percentage
Sysmiss		176	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		18	10.2%
2		17	9.7%

File : SECTIONC52B2

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
3		33	18.8%
4		23	13.1%
5		40	22.7%
6		45	25.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]
---------------------------	-------------------------------

Value	Label	Cases	Percentage
ADEWA TCHAKPALA		3	1.7%
ADZOBADÉ KOFFI		2	1.1%
ADZOGUE YAO		1	0.6%
AFANOU GEDEON		2	1.1%
AGNANOU MOÏSE		1	0.6%
AHAZE MASSAN		1	0.6%
AKAKPO ADJEODA		4	2.3%
AKARA ABALO		2	1.1%
ALIANG ATRAKA		1	0.6%
ALIDOU SEIDOU		2	1.1%
ALPHA KOFFI NOEL		1	0.6%
AMEGAVI DEGA		1	0.6%
ASSIH TCHILABALO		1	0.6%
ATIGAN KATHERINE		1	0.6%
ATITSO KOFFITSE		1	0.6%
AWESSO ROSALINE		1	0.6%
AYASO AMIDOU		3	1.7%
BEDALI SEYDOU		2	1.1%
BFALY YAO		4	2.3%
BIEM KODZO AGAME		2	1.1%
DAGNO EDOH		1	0.6%

File : SECTIONC52B2

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
DIALLO AMADOU		1	0.6%
DIMPOLE LENE		1	0.6%
DJADJE TORODE TAL		1	0.6%
DJIEME KONMONGUE		2	1.1%
DJOBO BAREMA		1	0.6%
DOUTI KPALBONDJOA		2	1.1%
DOUTI YANLENE		2	1.1%
DOYI HOUNTEME		1	0.6%
DZIDZOME KODZO AZA		1	0.6%
EDZOTSAN KOMI		1	0.6%
FALLA BANGNAMONI		2	1.1%
FESSOU AMEVI.G		2	1.1%
GANNNE TAMKOI		1	0.6%
GATO EDOH		1	0.6%
INANDJO ODETTE		3	1.7%
ISSA SOUMAI		1	0.6%
ISSAKA SALIOU		1	0.6%
KABRAIBOU MARTIN		1	0.6%
KADJANDA WERE		3	1.7%
KAMPINANGUE MONI		1	0.6%
KAMPODJOAGC YADEMA		1	0.6%
KANDJAK LENE		2	1.1%
KANDJAK NANGBENE		1	0.6%
KASSIME ISSIFOU		2	1.1%
KATASSOU KAFOULA		1	0.6%
KESSO YAO EKPE		1	0.6%

File : SECTIONC52B2

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
KOLANI KPANANDJA		2	1.1%
KOLANI LARE		2	1.1%
KOMBATE KIBITIBE		2	1.1%
KOMBATE LARDJA		2	1.1%
KOMBATE NANYAGUIDJO		2	1.1%
KOMBATE SAMBATE		2	1.1%
KOMI KOKOU		2	1.1%
KONNANA NANFAN		2	1.1%
KOSSI AMBROISE		1	0.6%
KOUTSODJI AMEGNONA		1	0.6%
KOYI YAO		1	0.6%
KPANDJARE YENDOUBOU		2	1.1%
KPATSA MESSAN		1	0.6%
KPOTOGBE KPETO		1	0.6%
LAKE SETCHABRE		1	0.6%
LAMBO KILISSA		2	1.1%
LAMBONI BISSOUN		1	0.6%
LAMBONI FILIDJOA		2	1.1%
LAMBONI LENE		2	1.1%
LARE BARTCHE		2	1.1%
LARE BOUAMAME		2	1.1%
LARE DOUTI		4	2.3%
LARE GARIBA		2	1.1%
LARE KOKOU		2	1.1%
LARE YAMBA		2	1.1%
LATE ANANI VINCENT		1	0.6%
LENDJAKI MOUZOU		3	1.7%
LIWABE WOUBLE		2	1.1%

File : SECTIONC52B2

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
MALIH PASCAL		2	1.1%
MANGBA DJANGBADJA		4	2.3%
MANNATIN BAKIYA		1	0.6%
MAWENESSO ABALO		2	1.1%
MEDENONKPOI DOHATO		4	2.3%
MEKAWA ANKIDIME		2	1.1%
MIDIBE LARDJA		2	1.1%
MINZA TCHAOU		1	0.6%
NALMAME NAKOLE		1	0.6%
NAMETANTE GOUNTANTE		2	1.1%
NAYANE MATIEYENDOU		2	1.1%
NOUNGBARE LENE		2	1.1%
OUBONOU TCHENLIAG		3	1.7%
PAKINDAME YENTEME		2	1.1%
PEMENEKE MAZABALO		1	0.6%
PEYELEKE ESSONAM		1	0.6%
SOBO KOMI		1	0.6%
SOKUI FADAVI		2	1.1%
SOMADON ALODELESSI		1	0.6%
SONOUKOU SANI		1	0.6%
TAFAI BOUKARI		3	1.7%
TAROUGUE KADANGA		1	0.6%
TCHALANGA KOFFI		1	0.6%
TCHANKOUME YENDOUTOUGI		2	1.1%
TEVI AGBESSI		1	0.6%
TOGBUI TELA		1	0.6%
YAMBANDJOA LAKOUYEMA		3	1.7%

File : SECTIONC52B2

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
YAO MANDE		1	0.6%
YOVOGAN TONAME		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_NUMORDRE: V2021B N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		83	47.2%
2		70	39.8%
3		1	0.6%
4		1	0.6%
5		2	1.1%
6		12	6.8%
8		3	1.7%
9		1	0.6%
10		3	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_NUMPASS: V2022B N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		91	51.7%
2		70	39.8%
3		12	6.8%
4		1	0.6%
5		2	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_01: V21B Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CAPRINS		82	46.6%
CHIENS		10	5.7%
OVINS		24	13.6%
PORCINS		60	34.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_02: V22B Codes (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

File : SECTIONC52B2

V52B2_02: V22B Codes (2)

Value	Label	Cases	Percentage
1	BOEUF DE TRAIT	0	
2	AUTRES BOVINS	0	
3	OVINS	24	13.6%
4	CAPRINS	82	46.6%
5	ASINS	0	
6	PORCINS	60	34.1%
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	0	
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	0	
14	PINTADES	0	
15	DINDONS	0	
16	CANARDS/OIES	0	
17	PIGEONS	0	
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	10	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_03: V211B Mâle esp2 < 1 an (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=2.188 /-] [StdDev=2.985 /-]

V52B2_04: V212B Mâle esp2 de 1-2 ans (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=1.881 /-] [StdDev=6.027 /-]

V52B2_05: V213B Mâle de >= 3 ans (5)

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		97	55.1%
1		34	19.3%
2		24	13.6%
3		6	3.4%
4		8	4.5%
5		3	1.7%
6		1	0.6%
8		2	1.1%
13		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : SECTIONC52B2

V52B2_06: V214B Total Mâle esp2 (6)

Information [Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*]

Statistics [NW/ W] [Valid=160 /-] [Invalid=16 /-] [Mean=5.594 /-] [StdDev=9.465 /-]

V52B2_07: V215B Femelle esp2 < 1 an (7)

Information [Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]

Statistics [NW/ W] [Valid=176 /-] [Invalid=0 /-] [Mean=2.216 /-] [StdDev=4.02 /-]

V52B2_08: V216B Femelle esp2 de 1-2 ans (8)

Information [Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]

Statistics [NW/ W] [Valid=176 /-] [Invalid=0 /-] [Mean=2.04 /-] [StdDev=3.548 /-]

V52B2_09: V217B Femelle esp2 >= 3 ans (9)

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		69	39.2%
1		37	21.0%
2		25	14.2%
3		19	10.8%
4		12	6.8%
5		9	5.1%
6		3	1.7%
8		2	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B2_11: V218B Total Femelle esp2 (11)

Information [Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]

Statistics [NW/ W] [Valid=168 /-] [Invalid=8 /-] [Mean=6.077 /-] [StdDev=7.944 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=176 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	2	1.1%
130	BAS-MONO	2	1.1%
140	VO	7	4.0%
150	YOTO	6	3.4%
160	ZIO	7	4.0%
170	AVE	0	
210	OGOU	5	2.8%
211	ANIE	0	
220	EST-MONO	2	1.1%
230	MOYEN-MONO	0	
240	HAHO	4	2.3%
250	AGOU	4	2.3%
260	KLOTO	1	0.6%

File : SECTIONC52B2

CPREF

Value	Label	Cases	Percentage
261	KPELE-AKATA	3	1.7%
270	DANYI	0	
280	AMOU	2	1.1%
290	WAWA	7	4.0%
291	AKEBOU	0	
310	TCHAOUDJO	0	
320	TCHAMBA	20	11.4%
330	SOTOUBOUA	1	0.6%
331	PLAINE DE MO	4	2.3%
340	BLITTA	0	
410	KOZAH	9	5.1%
420	BINAH	0	
430	ASSOLI	0	
440	BASSAR	4	2.3%
450	DANKPEN	0	
460	DOUFELGOU	0	
470	KERAN	2	1.1%
510	TONE	63	35.8%
520	CINKASSE	0	
530	KPENDJAL	4	2.3%
540	TANDJOARE	13	7.4%
550	OTI	4	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information	[Type= continuous] [Format=numeric] [Range= 42.996-72.701] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=54.234 /-] [StdDev=7.738 /-]
# V211BM1: Mâle < 1 an	
Information	[Type= continuous] [Format=numeric] [Range= 0-1154.097] [Missing=*]
Statistics [NW/ W]	[Valid=154 /-] [Invalid=22 /-] [Mean=135.225 /-] [StdDev=171.229 /-]
# V211BM2: Mâle compris entre 1 - 2 ans	
Information	[Type= continuous] [Format=numeric] [Range= 0-3740.364] [Missing=*]
Statistics [NW/ W]	[Valid=133 /-] [Invalid=43 /-] [Mean=147.848 /-] [StdDev=465.526 /-]
# V211BM3: Mâle >= 3ans	
Information	[Type= continuous] [Format=numeric] [Range= 0-686.036] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=38 /-] [Mean=72.668 /-] [StdDev=109.399 /-]
# V211BF1: Femelle < 1 an	
Information	[Type= continuous] [Format=numeric] [Range= 0-2035.703] [Missing=*]
Statistics [NW/ W]	[Valid=150 /-] [Invalid=26 /-] [Mean=142.948 /-] [StdDev=239.582 /-]
# V211BF2: Femelle comprise entre 1 - 2 ans	
Information	[Type= continuous] [Format=numeric] [Range= 0-1595.551] [Missing=*]

File : SECTIONC52B2**# V211BF2: Femelle comprise entre 1 - 2 ans**

Statistics [NW/ W]	[Valid=151 /-] [Invalid=25 /-] [Mean=132.442 /-] [StdDev=228.997 /-]
---------------------------	--

V211BF3: Femelle >= 3 ans

Information	[Type= continuous] [Format=numeric] [Range= 0-554.128] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=149 /-] [Invalid=27 /-] [Mean=99.298 /-] [StdDev=102.043 /-]
---------------------------	---

Mle

Information	[Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=5.102 /-] [StdDev=9.158 /-]
---------------------------	---

Femelle

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=5.795 /-] [StdDev=8.037 /-]
---------------------------	---

MleT: Mâle

Information	[Type= continuous] [Format=numeric] [Range= 0-4987.152] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=287.027 /-] [StdDev=593.468 /-]
---------------------------	---

FemelleT: Femelle

Information	[Type= continuous] [Format=numeric] [Range= 0-3851.33] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=176 /-] [Invalid=0 /-] [Mean=319.525 /-] [StdDev=474.398 /-]
---------------------------	---

File : SECTIONC52B3**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 3-434] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=138.327 /-] [StdDev=88.251 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	26	26.5%
2	Plateaux	30	30.6%
3	Centrale	13	13.3%
4	Kara	19	19.4%
5	Savanes	10	10.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= continuous] [Format=numeric] [Range= 10-90] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=36.561 /-] [StdDev=23.007 /-]**# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		98	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 4-85] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=28.531 /-] [StdDev=17.185 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=10.653 /-] [StdDev=12.786 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Missing=*]**Statistics [NW/ W]** [Valid=0 /-] [Invalid=98 /-]

Value	Label	Cases	Percentage
Sysmiss		98	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=95 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
VILLAGE ADOMDE		3	3.2%

File : SECTIONC52B3

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE AFIKOU-KONDJ		1	1.1%
VILLAGE AGBELOUVE		4	4.2%
VILLAGE AGBENOXOE		1	1.1%
VILLAGE AGNAMOUTO		1	1.1%
VILLAGE AKLAKOU		2	2.1%
VILLAGE AKONDOKOPE		1	1.1%
VILLAGE AOUDA		1	1.1%
VILLAGE ATCHINTSE		1	1.1%
VILLAGE BADJE NOPE		2	2.1%
VILLAGE BAGO		1	1.1%
VILLAGE BALANKA		2	2.1%
VILLAGE BOGA		2	2.1%
VILLAGE DANYI-KONTA		2	2.1%
VILLAGE DJABALGOU		1	1.1%
VILLAGE DJIDJOLE		1	1.1%
VILLAGE EWEDE		1	1.1%
VILLAGE GALPOLI		1	1.1%
VILLAGE GBOTO ZEVE		2	2.1%
VILLAGE GNALIBAGUE		2	2.1%
VILLAGE GOUBI		2	2.1%
VILLAGE HAGBLEVOU		2	2.1%
VILLAGE HEKPE		1	1.1%
VILLAGE HIHEATRO		1	1.1%
VILLAGE KABOU		1	1.1%
VILLAGE KADJA		1	1.1%

File : SECTIONC52B3

VILLE_VILLAGF: Ville/Village

Value	Label	Cases	Percentage
VILLAGE KADJIKA		1	1.1%
VILLAGE KLADZEME		1	1.1%
VILLAGE KOFFILO KOPE		2	2.1%
VILLAGE KOLOKOPE		1	1.1%
VILLAGE KOUIDA		1	1.1%
VILLAGE KOUKOGBANE		2	2.1%
VILLAGE KPADAPE		2	2.1%
VILLAGE KPEDOME		1	1.1%
VILLAGE LAO		1	1.1%
VILLAGE MALADAMA		1	1.1%
VILLAGE MANGBE		1	1.1%
VILLAGE MATOUGOU		2	2.1%
VILLAGE N'BOUBIYAME		2	2.1%
VILLAGE NTSITSI KOPE		2	2.1%
VILLAGE SABILIANI		2	2.1%
VILLAGE SIYIME		1	1.1%
VILLAGE SODO		1	1.1%
VILLAGE TCHARE		1	1.1%
VILLAGE TCHEOU		4	4.2%
VILLAGE TCHILLA 2		4	4.2%
VILLAGE TEHEZA		1	1.1%
VILLAGE TINLAO		1	1.1%
VILLAGE TOGO KOME		3	3.2%
VILLAGE WELEKE		2	2.1%
VILLAGE WISSAN		1	1.1%
VILLAGE WOME		1	1.1%

File : SECTIONC52B3

VILLE_VILLAGE: Ville/Village

Value	Label	Cases	Percentage
VILLAGE YAKEDJI		2	2.1%
VILLAGE YAO-KOPE		1	1.1%
VILLE BADOU		1	1.1%
VILLE KANDE		2	2.1%
VILLE NOTSE COMMUNE		5	5.3%
VILLE TABLIGBO		1	1.1%
VLG OUNABE AMOUTCHI		1	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGE: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=98 /-]

Value	Label	Cases	Percentage
Sysmiss		98	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FERME ATSANSI NTSITS		2	3.4%
FERME DJINTOHIUN		1	1.7%
FERME ESSOKOPE		1	1.7%
FERME MOUNAZA KOPE		1	1.7%
FERME YAO-KOPE PEULH		1	1.7%
HAMEAU BOKO TODOME		2	3.4%
HAMEAU GOULBE		2	3.4%
HAMEAU KASSAI-KOANE		2	3.4%
HAMEAU MANGBE		1	1.7%
QTIER TOGO KOME		3	5.1%

File : SECTIONC52B3

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER ALABADE		1	1.7%
QUARTIER ADOUHO		1	1.7%
QUARTIER AGBODJEKPOE		2	3.4%
QUARTIER AHACHA		1	1.7%
QUARTIER AKLOMARI		1	1.7%
QUARTIER AKPA		1	1.7%
QUARTIER APEGAME		1	1.7%
QUARTIER APEYEYEME		1	1.7%
QUARTIER ASSITO		1	1.7%
QUARTIER BOGA		1	1.7%
QUARTIER DJIDJOLE		1	1.7%
QUARTIER EGBOOUDE		2	3.4%
QUARTIER EGNIGOFOU		1	1.7%
QUARTIER GALPOLI		1	1.7%
QUARTIER HELIMDE		1	1.7%
QUARTIER HODOME		2	3.4%
QUARTIER IDISSIN		2	3.4%
QUARTIER KAA		1	1.7%
QUARTIER KABRE- KOPE		1	1.7%
QUARTIER KADJANGA		2	3.4%
QUARTIER KONMONGUE-K		2	3.4%
QUARTIER KOTOKOLI		1	1.7%
QUARTIER KPANBOULTIB		1	1.7%
QUARTIER KPAWOUYO		3	5.1%
QUARTIER LAOUWAI		1	1.7%

File : SECTIONC52B3

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Value	Label	Cases	Percentage
QUARTIER LOMNAVA		1	1.7%
QUARTIER ORONKO 1		1	1.7%
QUARTIER POWAÏ		1	1.7%
QUARTIER REGEANT-KOM		2	3.4%
QUARTIER SEWAVI-KOPE		1	1.7%
QUARTIER TOWDA		1	1.7%
QUARTIER WELEKE		2	3.4%
QUATIER ADELE		1	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=98 /-]

Value	Label	Cases	Percentage
Sysmiss		98	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		16	16.3%
2		15	15.3%
3		23	23.5%
4		14	14.3%
5		11	11.2%
6		19	19.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABATSO KOMLA MAWULI		1	1.0%
ADZOGUE YAO		2	2.0%

File : SECTIONC52B3

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
AGBETRA KOKOU		2	2.0%
AGLOBA KODJO EDOH		1	1.0%
AKAKPO ADJEODA		2	2.0%
AKISSI KOSSI		2	2.0%
AKPABLI KOSSI		2	2.0%
ALASSANI DAOUDA		1	1.0%
ALIDOU SEIDOU		2	2.0%
AMAGLO K. LAMBERT		3	3.1%
AMATOKA AMA		1	1.0%
AMEGAVI DEGA		1	1.0%
AMETEPE AGOSSA		1	1.0%
ANENOU AYELE		1	1.0%
ASSOU KOSSI		1	1.0%
AWADE TELEKI		1	1.0%
AWILI ATEIFEIBOU		1	1.0%
AWOUDJA ESSI		1	1.0%
AYASO AMIDOU		1	1.0%
BADJONA BAMA		1	1.0%
BAMAZE MIDAMONE		1	1.0%
BOBOMA YACOUBOU		1	1.0%
GBADOE EKOE SODJINE		2	2.0%
KADJANDA WERE		1	1.0%
KALIFEM KODJO		2	2.0%
KAMPINANGUE MONI		2	2.0%
KOFFI MENSAH		2	2.0%
KOMBATE DAKON		2	2.0%

File : SECTIONC52B3

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
KOMI KOKOU		1	1.0%
KOMLA FONDONOUGBO		1	1.0%
KOUDEHA KODJO		2	2.0%
KOUSSAGUE KOMBATE		2	2.0%
KPAGBIRI KALVIN		1	1.0%
KPELAFIA INOUSSA		2	2.0%
KUEVI THIERRY		1	1.0%
LAMBONI LENE		1	1.0%
LENDJAKI MOUZOU		1	1.0%
LOKOSSOU KODJOVI		1	1.0%
MALIH PASCAL		2	2.0%
MANNATIN BAKIYA		2	2.0%
MEDENONKPOI DOHATO		4	4.1%
MEFETOME KOMI		1	1.0%
MEKAWA ANKIDIME		2	2.0%
MELEKOUÉ KOFFI		1	1.0%
MINZA TCHAOU		1	1.0%
NATCHIPOU NIKABOU		2	2.0%
NYANSE PIRENAM		2	2.0%
OUBONOU TCHENLIAG		1	1.0%
OURO-GNA B. ZIBRILA		1	1.0%
PAHOUE EMMANUEL		1	1.0%
PAKETI ETHIENNE		2	2.0%
PEMENEKE MAZABALO		3	3.1%
POTCHOZI ANA		1	1.0%
POUDEMA AMA		1	1.0%

File : SECTIONC52B3

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Value	Label	Cases	Percentage
SALAGA KOSSI JACOB		1	1.0%
SEGNIGAN AYIVI		1	1.0%
SIDI KOFFI		1	1.0%
SIMYELI MASSA		1	1.0%
SONHAYE FOUSSENI		1	1.0%
SONOUKOU SANI		2	2.0%
TOULASSI GAVOIN ADOKLOE		2	2.0%
TOVIEKOU K. BLAISE		1	1.0%
VITO SOAMETO		2	2.0%
VOEDZI KOMLA		1	1.0%
YAO MANDE		1	1.0%
ZANGANA YAOGAN		3	3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B3_NUMORDRE: V2021B N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		80	81.6%
2		10	10.2%
3		4	4.1%
4		2	2.0%
7		1	1.0%
8		1	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B3_NUMPASS: V2022B N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		71	72.4%
2		24	24.5%
4		3	3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B3_01: V21B Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

File : SECTIONC52B3

V52B3_01: V21B Espèces/catégories (1)

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANARD/OIES		1	1.0%
CANARDS/OIES		4	4.1%
DINDONS		2	2.0%
PINTADES		13	13.3%
POULES		1	1.0%
POULES PONDEUSES		1	1.0%
POULES DE CHAIR		2	2.0%
POULES PNDEUSES		1	1.0%
POULES PONDEUSE		1	1.0%
POULES PONDEUSES		28	28.6%
POULET DE CHAIR		1	1.0%
POULETS		1	1.0%
POULETS CHAIR		1	1.0%
POULETS DE CHAIR		36	36.7%
POULETS LOCAUX		5	5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B3_02: V22B Codes (2)

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BOEUFS DE TRAIT	0	
2	AUTRES BOVINS	0	
3	OVINS	0	
4	CAPRINS	0	
5	ASINS	0	
6	PORCINS	0	
7	EQUINS	0	
8	LAPINS	0	
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	32	32.7%
12	POULETS DE CHAIR	40	40.8%
13	POULETS LOCAUX	6	6.1%
14	PINTADES	13	13.3%

File : SECTIONC52B3

V52B3_02: V22B Codes (2)

Value	Label	Cases	Percentage
15	DINDONS	2	2.0%
16	CANARDS/OIES	5	5.1%
17	PIGEONS	0	
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B3_03: V219B Mâle esp3 < 3 mois (3)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=4.388 /-] [StdDev=12.411 /-]

V52B3_04: V220B Mâle esp3 3-6 mois (4)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=3.898 /-] [StdDev=12.383 /-]

V52B3_05: V221B Mêle esp3 >= 7 mois (5)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=3.071 /-] [StdDev=10.798 /-]

V52B3_06: V222B Total Mâle esp3 (6)

Information [Type= continuous] [Format=numeric] [Range= 0-280] [Missing=*]

Statistics [NW/ W] [Valid=84 /-] [Invalid=14 /-] [Mean=14.548 /-] [StdDev=36.519 /-]

V52B3_07: V223B Femelle esp3 < 3 mois (7)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=3.357 /-] [StdDev=11.608 /-]

V52B3_08: V224B Femelle esp3 3-5 mois (8)

Information [Type= continuous] [Format=numeric] [Range= 0-63] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=3.224 /-] [StdDev=8.355 /-]

V52B3_09: V225B Femelle esp3 6-17 mois (9)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=4.01 /-] [StdDev=12.764 /-]

V52B3_10: V226B Femelle esp3 >= 18 mois (10)

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=4.765 /-] [StdDev=16.828 /-]

V52B3_11: V227B Total Femelle esp3 (11)

Information [Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]

Statistics [NW/ W] [Valid=79 /-] [Invalid=19 /-] [Mean=42.342 /-] [StdDev=124.44 /-]

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-]

File : SECTIONC52B3

CPREF

Value	Label	Cases	Percentage
120	LACS	5	5.1%
130	BAS-MONO	0	
140	VO	7	7.1%
150	YOTO	4	4.1%
160	ZIO	10	10.2%
170	AVE	0	
210	OGOU	4	4.1%
211	ANIE	1	1.0%
220	EST-MONO	3	3.1%
230	MOYEN-MONO	0	
240	HAHO	10	10.2%
250	AGOU	0	
260	KLOTO	3	3.1%
261	KPELE-AKATA	0	
270	DANYI	2	2.0%
280	AMOU	3	3.1%
290	WAWA	4	4.1%
291	AKEBOU	0	
310	TCHAOUDJO	1	1.0%
320	TCHAMBA	6	6.1%
330	SOTOUBOUA	2	2.0%
331	PLAINE DE MO	2	2.0%
340	BLITTA	2	2.0%
410	KOZAH	12	12.2%
420	BINAH	0	
430	ASSOLI	0	
440	BASSAR	5	5.1%
450	DANKPEN	0	
460	DOUFELGOU	0	
470	KERAN	2	2.0%
510	TONE	7	7.1%
520	CINKASSE	0	
530	KPENDJAL	1	1.0%
540	TANDJOARE	2	2.0%
550	OTI	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 42.85-72.185] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-] [Mean=56.404 /-] [StdDev=9.26 /-]

V219BM1: Mâle < 3 mois

Information [Type= continuous] [Format=numeric] [Range= 0-5412.429] [Missing=*]

Statistics [NW/ W] [Valid=68 /-] [Invalid=30 /-] [Mean=352.785 /-] [StdDev=800.827 /-]

File : SECTIONC52B3**# V219BM2: Mâle compris entre 3 - 6 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-6781.302] [Missing=*]**Statistics [NW/ W]** [Valid=68 /-] [Invalid=30 /-] [Mean=357.632 /-] [StdDev=997.347 /-]**# V219BM3: Mâle >= 7 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-6781.302] [Missing=*]**Statistics [NW/ W]** [Valid=74 /-] [Invalid=24 /-] [Mean=251.64 /-] [StdDev=835.301 /-]**# V219BF1: Femelle < 3 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-5412.429] [Missing=*]**Statistics [NW/ W]** [Valid=57 /-] [Invalid=41 /-] [Mean=326.288 /-] [StdDev=842.233 /-]**# V219BF2: Femelle comprise entre 3 - 5 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-4351.473] [Missing=*]**Statistics [NW/ W]** [Valid=64 /-] [Invalid=34 /-] [Mean=289.758 /-] [StdDev=640.303 /-]**# V219BF3: Femelle comprise entre 6 - 17 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-6781.302] [Missing=*]**Statistics [NW/ W]** [Valid=66 /-] [Invalid=32 /-] [Mean=355.886 /-] [StdDev=977.898 /-]**# V219BF4: Femelle >= 18 mois****Information** [Type= continuous] [Format=numeric] [Range= 0-6781.302] [Missing=*]**Statistics [NW/ W]** [Valid=61 /-] [Invalid=37 /-] [Mean=458.87 /-] [StdDev=1267.315 /-]**# Mle****Information** [Type= continuous] [Format=numeric] [Range= 0-198] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=11.357 /-] [StdDev=26.297 /-]**# Femelle****Information** [Type= continuous] [Format=numeric] [Range= 0-198] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=15.357 /-] [StdDev=32.692 /-]**# FemelleT****Information** [Type= continuous] [Format=numeric] [Range= 0-13562.604] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=904.311 /-] [StdDev=2074.636 /-]**# MleT****Information** [Type= continuous] [Format=numeric] [Range= 0-13562.604] [Missing=*]**Statistics [NW/ W]** [Valid=98 /-] [Invalid=0 /-] [Mean=682.956 /-] [StdDev=1717.162 /-]

File : SECTIONC52B4

NUMQUEST: Numero questionnaire

Information [Type= continuous] [Format=numeric] [Range= 9-162] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=106.2 /-] [StdDev=62.879 /-]

REGION: Région

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	1	10.0%
2	Plateaux	5	50.0%
3	Centrale	0	
4	Kara	4	40.0%
5	Savanes	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PREFECTURE: Préfecture

Information [Type= continuous] [Format=numeric] [Range= 10-91] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=33.1 /-] [StdDev=32.189 /-]

SPREFECTURE: Sous Préfecture

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		10	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CANTON: Canton

Information [Type= continuous] [Format=numeric] [Range= 15-55] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=34 /-] [StdDev=12.649 /-]

ZD: Zone de dénombrement

Information [Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=5.5 /-] [StdDev=2.677 /-]

Value	Label	Cases	Percentage
2		2	20.0%
3		1	10.0%
4		1	10.0%
5		1	10.0%
7		3	30.0%
9		2	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ILOT: Ilot

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=10 /-]

Value	Label	Cases	Percentage
Sysmiss		10	

File : SECTIONC52B4**# ILOT: Ilot**

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
VILLAGE GADZAGAN		1	10.0%
VILLAGE KAMINA		1	10.0%
VILLAGE KOUGBELEKOU		2	20.0%
VILLAGE SODO		1	10.0%
VILLAGE SODOA		1	10.0%
VILLAGE TCHEOU		1	10.0%
VILLAGE YOROKPOJJI		2	20.0%
VILLAGE ZAFI		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Code Ville/Village

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=10 /-]

Value	Label	Cases	Percentage
Sysmiss		10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
QUARTIER ABOULOUE		2	28.6%
QUARTIER AKLOMARI		1	14.3%
QUARTIER KADJANGA		1	14.3%
QUARTIER KIDJEOUDA		1	14.3%
QUARTIER KPOTA		1	14.3%
QUARTIER TOGODO		1	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information [Type= discrete] [Format=numeric] [Missing=*]

File : SECTIONC52B4**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme**

Statistics [NW/ W]	[Valid=0 /-] [Invalid=10 /-]
---------------------------	------------------------------

Value	Label	Cases	Percentage
Sysmiss		10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
---------------------------	------------------------------

Value	Label	Cases	Percentage
1		3	30.0%
2		3	30.0%
3		1	10.0%
6		3	30.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
---------------------------	------------------------------

Value	Label	Cases	Percentage
ADOROKPE TADJOU		2	20.0%
ADZRAMIDO SENA		1	10.0%
AWUNO KOWAMI		1	10.0%
GOMADO KOSSIVI		1	10.0%
MALIH PASCAL		1	10.0%
MOUZOU AKLESSO		2	20.0%
TCHAKADA AFI		1	10.0%
VOEDZI KOMLA		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_NUMORD: V2021B N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
---------------------------	------------------------------

Value	Label	Cases	Percentage
1		10	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_NUMPASS: V52B4_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
---------------------------	------------------------------

File : SECTIONC52B4

V52B4_NUMPASS: V52B4_NUMPASS N° passage

Value	Label	Cases	Percentage
1		8	80.0%
2		2	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_01: V52B4_01 Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
LAPINS		10	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_02: V52B4_02 Codes (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BOEUF DE TRAIT	0	
2	AUTRES BOVINS	0	
3	OVINS	0	
4	CAPRINS	0	
5	ASINS	0	
6	PORCINS	0	
7	EQUINS	0	
8	LAPINS	10	100.0%
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	0	
12	POULETS DE CHAIR	0	
13	POULETS LOCAUX	0	
14	PINTADES	0	
15	DINDONS	0	
16	CANARDS/OIES	0	
17	PIGEONS	0	
18	ABEILLES	0	
19	ESCARGOTS	0	
20	CHIENS	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_03: V52B4_03 Mâle esp4 < 1 mois (3)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7	70.0%
1		2	20.0%
2		1	10.0%

File : SECTIONC52B4

V52B4_03: V52B4_03 Mâle esp4 < 1 mois (3)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_04: V52B4_04 Mâle esp4 1-5 mois (4)

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7	70.0%
1		2	20.0%
2		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_05: V52B4_05 Mâle esp4 >= 6 mois (5)

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		6	60.0%
1		2	20.0%
5		2	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_06: V52B4_06 Total Mâle esp4 (6)

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	10.0%
1		4	40.0%
2		3	30.0%
5		2	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_07: V52B4_07 Femelle esp4 < 1 mois (7)

Information [Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7	70.0%
1		1	10.0%
6		1	10.0%
13		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_08: V52B4_08 Femelle esp4 1-5 mois (8)

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		4	40.0%
1		4	40.0%

File : SECTIONC52B4

V52B4_08: V52B4_08 Femelle esp4 1-5 mois (8)

Value	Label	Cases	Percentage
2		1	10.0%
6		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_09: V52B4_09 Femelle esp4 >= 6 mois (9)

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	30.0%
1		2	20.0%
2		1	10.0%
3		2	20.0%
4		1	10.0%
13		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V52B4_11: V52B4_11 Total Femelle esp4 (11)

Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=5.9 /-] [StdDev=8.399 /-]

CPREF

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	0	
130	BAS-MONO	0	
140	VO	0	
150	YOTO	1	10.0%
160	ZIO	0	
170	AVE	0	
210	OGOU	2	20.0%
211	ANIE	0	
220	EST-MONO	0	
230	MOYEN-MONO	0	
240	HAHO	0	
250	AGOU	1	10.0%
260	KLOTO	0	
261	KPELE-AKATA	0	
270	DANYI	0	
280	AMOU	1	10.0%
290	WAWA	0	
291	AKEBOU	1	10.0%
310	TCHAOUDJO	0	
320	TCHAMBA	0	

File : SECTIONC52B4

CPREF

Value	Label	Cases	Percentage
330	SOTOUBOUA	0	
331	PLAINE DE MO	0	
340	BLITTA	0	
410	KOZAH	4	40.0%
420	BINAH	0	
430	ASSOLI	0	
440	BASSAR	0	
450	DANKPEN	0	
460	DOUFELGOU	0	
470	KERAN	0	
510	TONE	0	
520	CINKASSE	0	
530	KPENDJAL	0	
540	TANDJOARE	0	
550	OTI	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 50.728-72.508] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=60.989 /-] [StdDev=9.705 /-]

V52B4M1: Mâle < 1 mois

Information [Type= continuous] [Format=numeric] [Range= 0-101.456] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=22.238 /-] [StdDev=37.784 /-]

V52B4M2: Mâle 1 - 5 mois

Information [Type= continuous] [Format=numeric] [Range= 0-101.456] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=23.999 /-] [StdDev=39.622 /-]

V52B4M3: Mâle >= 6 mois

Information [Type= continuous] [Format=numeric] [Range= 0-362.54] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=82.634 /-] [StdDev=144.614 /-]

V52B4F1: Femelle < 1 mois

Information [Type= continuous] [Format=numeric] [Range= 0-912.509] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=126.761 /-] [StdDev=291.967 /-]

V52B4F2: Femelle 1 - 5 mois

Information [Type= continuous] [Format=numeric] [Range= 0-304.368] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=70.903 /-] [StdDev=94.07 /-]

V52B4F3: Femelle >= 6 mois

Information [Type= continuous] [Format=numeric] [Range= 0-912.509] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-] [Mean=168.411 /-] [StdDev=271.794 /-]

File : SECTIONC53A**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=22053 /-] [Invalid=0 /-] [Mean=152.945 /-] [StdDev=108.571 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	3109	14.1%
2	Plateaux	5319	24.1%
3	Centrale	3153	14.3%
4	Kara	4503	20.4%
5	Savanes	5969	27.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		4850	22.0%
11		327	1.5%
20		3033	13.8%
30		2808	12.7%
31		264	1.2%
40		4059	18.4%
50		2764	12.5%
60		1526	6.9%
61		410	1.9%
70		917	4.2%
80		456	2.1%
90		357	1.6%
91		282	1.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		22053	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=22053 /-] [Invalid=0 /-] [Mean=30.607 /-] [StdDev=20.136 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

File : SECTIONC53A**# ZD: Zone de dénombrement**

Statistics [NW/ W]	[Valid=22053 /-] [Invalid=0 /-] [Mean=9.372 /-] [StdDev=8.496 /-]
--------------------	---

ILOT: Ilot

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=54 /-] [Invalid=21999 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
0		46	85.2%
1		1	1.9%
19		3	5.6%
21		4	7.4%
Sysmiss		21999	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=20225 /-] [Invalid=0 /-]
--------------------	---------------------------------

VILLE_VILLAGE: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=7 /-] [Invalid=22046 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
5		7	100.0%
Sysmiss		22046	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=11962 /-] [Invalid=0 /-]
--------------------	---------------------------------

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=20 /-] [Invalid=22033 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		9	45.0%
3		11	55.0%
Sysmiss		22033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=22034 /-] [Invalid=19 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1		3725	16.9%
2		3575	16.2%
3		3657	16.6%
4		3716	16.9%

File : SECTIONC53A

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
5		3721	16.9%
6		3640	16.5%
Sysmiss		19	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22053 /-] [Invalid=0 /-]

V53A_NUMORDRE: V53A_NUMORDRE N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		18249	82.8%
2		2588	11.7%
3		227	1.0%
4		154	0.7%
5		193	0.9%
6		180	0.8%
7		162	0.7%
8		111	0.5%
9		59	0.3%
10		35	0.2%
11		26	0.1%
12		21	0.1%
13		19	0.1%
14		10	0.0%
15		3	0.0%
16		8	0.0%
17		7	0.0%
18		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53A_NUMPASS: V53A_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		14897	67.6%
2		6720	30.5%
3		256	1.2%
4		30	0.1%
5		37	0.2%
6		91	0.4%
7		14	0.1%

File : SECTIONC53A

V53A_NUMPASS: V53A_NUMPASS N° passage

Value	Label	Cases	Percentage
8		2	0.0%
9		6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53A_01: V53A_01 Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22045 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		6	0.0%
12CANARDS/ OIES		1	0.0%
1CANARDS OIES		1	0.0%
1CAPRINS		1	0.0%
2POULETS LOCAUX		1	0.0%
4POULETS DE CHAIR		1	0.0%
ASINA		1	0.0%
ASINS		73	0.3%
AUOTRES BOVINS		1	0.0%
AURTES BOVINS		1	0.0%
AUTRE BOVINS		6	0.0%
AUTRES BOVIN		1	0.0%
AUTRES BOVINS		213	1.0%
AUTRES DE TRAIT		1	0.0%
AUTRES OVINS		2	0.0%
AUTRESBOVIN:		1	0.0%
BOEUF DE TRAIT		6	0.0%
BOEUF		2	0.0%
BOEUF DE TRAIT		1	0.0%
BOEUF DE TRAIR		1	0.0%
BOEUF DE TRAIT		155	0.7%
BOEUF DE TRAITS		4	0.0%
BOEUF DR TRAIT		1	0.0%

File : SECTIONC53A

V53A_01: V53A_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
BOEUFX DE LAIT		1	0.0%
BOEUX DE TRAIT		1	0.0%
CABARDS \OIES		1	0.0%
CAMARDS/OIES		1	0.0%
CAN?ARDS/OIES		1	0.0%
CANARD/OIES		8	0.0%
CANARDS		10	0.0%
CANARDS - OIES		16	0.1%
CANARDS / OIES		6	0.0%
CANARDS / OIES		14	0.1%
CANARDS OIES		32	0.1%
CANARDS OU OIES		1	0.0%
CANARDS&OIE		2	0.0%
CANARDS,/ OIES		1	0.0%
CANARDS,OIES		3	0.0%
CANARDS-OIES		1	0.0%
CANARDS-OIES		14	0.1%
CANARDS/OIES		2	0.0%
CANARDS/OIE		1	0.0%
CANARDS/OIES		742	3.4%
CANARDS/OIES.		1	0.0%
CANARDS \OIES		14	0.1%
CANARS OIES		1	0.0%
CANRDS/OIES		3	0.0%
CAPEINS		1	0.0%
CAPINS		2	0.0%
CAPPRINS		3	0.0%
CAPRINS		4831	21.9%
CAPRINS.		1	0.0%
CAPRINS4		1	0.0%
CAPRINTS		2	0.0%
CAPRIS		1	0.0%

File : SECTIONC53A

V53A_01: V53A_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
CARNARDS		2	0.0%
CARNARDS/ OIES		6	0.0%
CARPINS		3	0.0%
CHENS		2	0.0%
CHIANS		1	0.0%
CHIENS		1601	7.3%
CNARDS/OIES		1	0.0%
CONARDS/ OIES		1	0.0%
CPRINS		1	0.0%
CRNARDS		1	0.0%
DIDONS		2	0.0%
DINDON		3	0.0%
DINDONS		76	0.3%
EQUINS		6	0.0%
EQUIS		1	0.0%
LAPINS		3	0.0%
OPVINS		1	0.0%
OULETS LOCAUX		1	0.0%
OUTRES BOVINS		1	0.0%
OVIN		2	0.0%
OVINS		1786	8.1%
PORCINS		1	0.0%
PIEGEONS		1	0.0%
PIGEONS		310	1.4%
PIGIONS		3	0.0%
PINTADE		4	0.0%
PINTADES		1436	6.5%
PINTADES.		2	0.0%
PINTAGES		1	0.0%
PITADES		1	0.0%
POCINS		1	0.0%
POLES PONDEUSES		1	0.0%
POLETS LOCAUX		12	0.1%
POLUETS LOCAUX		1	0.0%
POPULETS LOCAUX		1	0.0%
PORCIN		2	0.0%
PORCINS		1889	8.6%
PORICNS		1	0.0%

File : SECTIONC53A

V53A_01: V53A_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POTRCINS		1	0.0%
POUETS LOCAUX		2	0.0%
POULE PONDEUSE		2	0.0%
POULE PONDEUSES		1	0.0%
POULED PONDEUSES		1	0.0%
POULEIS LOCAUX		1	0.0%
POULELS LOCAUX		1	0.0%
POULERS LOCAUX		1	0.0%
POULES		13	0.1%
POULES PONDEUSES		3	0.0%
POULES DE CHAIR		1	0.0%
POULES DE CHARS		2	0.0%
POULES LOCAUX		22	0.1%
POULES PNDEUSES		2	0.0%
POULES PON? DEUSES		1	0.0%
POULES PONDESUSES		1	0.0%
POULES PONDEUDES		1	0.0%
POULES PONDEUES		1	0.0%
POULES PONDEUISES		1	0.0%
POULES PONDEUSE		27	0.1%
POULES PONDEUSES		1256	5.7%
POULES PONDEUSS		3	0.0%
POULES PONDUESES		1	0.0%
POULES PONDUSES		1	0.0%
POULES PONSEUSES		2	0.0%
POULES PONTEUSES		1	0.0%
POULESPONDE		3	0.0%

File : SECTIONC53A

V53A_01: V53A_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULESS PONDEUSES		1	0.0%
POULEST LOCAUX		4	0.0%
POULET DE CHAIR		1	0.0%
POULET DE CHAIRE		1	0.0%
POULET DECHAIR		1	0.0%
POULET DECHARIR		1	0.0%
POULET LOCAUX		33	0.1%
POULET LOCCAUX		1	0.0%
POULETS		24	0.1%
POULETS LOCAUX		8	0.0%
POULETS CHAIR		2	0.0%
POULETS DE CHAIR		118	0.5%
POULETS DE CHAIRE		1	0.0%
POULETS DE CHAIRS		2	0.0%
POULETS DE CHARS		1	0.0%
POULETS LOCAUX		1	0.0%
POULETS LAUCAUX		1	0.0%
POULETS LOCAIX		1	0.0%
POULETS LOCAUS		3	0.0%
POULETS LOCAUX		7074	32.1%
POULETS LOCAUX.		2	0.0%
POULETS LOCAUXS		1	0.0%
POULETS LOCUAX		3	0.0%
POULETS LOCUX		3	0.0%
POULETS LOCVAUX		1	0.0%
POULETS LOPCAUX		1	0.0%

File : SECTIONC53A

V53A_01: V53A_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULETS PONDEUSES		10	0.0%
POULETYS LOCAUX		1	0.0%
POULEYS LOCAUX		1	0.0%
POULLETS LOCAUX		1	0.0%
POULRTS LOCAUX		2	0.0%
POULTES LOCAUX		4	0.0%
POULTET LOCAUX		1	0.0%
POULTS LOCAUX		4	0.0%
POULZETS LOCAUX		1	0.0%
POUTETS LOCAUX		1	0.0%
POYLES DE CHAIR		1	0.0%
PRCINS		1	0.0%
PULETS LOCAUX		3	0.0%
PUOLETS LOCAUX		1	0.0%
pintades		1	0.0%
POULETS LOCAUX		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53A_02: Espèces

Value	Label	Cases	Percentage
1	Boeufs de trait	198	0.9%
2	Autres bovins	231	1.0%
3	Ovins	1789	8.1%
4	Caprins	4843	22.0%
5	Asins	76	0.3%
6	Porcins	1894	8.6%
7	Equins	7	0.0%
11	Poules pondeuses	1342	6.1%
12	Poulets de chair	133	0.6%
13	Poulets locaux	7216	32.7%
14	Pintades	1443	6.5%
15	Dindons	83	0.4%

File : SECTIONC53A

V53A_02: Espèces

Value	Label	Cases	Percentage
16	Canards/Oies	887	4.0%
17	Pigeons	314	1.4%
20	Chiens	1584	7.2%
Systemmiss		13	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53A_03: V53A_03 Nombre de mise bas/ponte (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=20231 /-] [Invalid=1822 /-] [Mean=9.082 /-] [StdDev=28.201 /-]

V53A_04: V53A_04 Portée unique (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-287] [Missing=*]
Statistics [NW/ W]	[Valid=11375 /-] [Invalid=10678 /-] [Mean=1.202 /-] [StdDev=4.217 /-]

V53A_05: V53A_05 Portée multiple (5)

Information	[Type= continuous] [Format=numeric] [Range= 0-440] [Missing=*]
Statistics [NW/ W]	[Valid=12758 /-] [Invalid=9295 /-] [Mean=3.431 /-] [StdDev=13.047 /-]

V53A_06: V53A_06 Naissance vivante (6)

Information	[Type= continuous] [Format=numeric] [Range= 0-580] [Missing=*]
Statistics [NW/ W]	[Valid=19995 /-] [Invalid=2058 /-] [Mean=15.862 /-] [StdDev=27.226 /-]

V53A_07: V53A_07 Mort-né (7)

Information	[Type= continuous] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=12938 /-] [Invalid=9115 /-] [Mean=3.996 /-] [StdDev=11.286 /-]

V53A_08: V53A_08 Achat (8)

Information	[Type= continuous] [Format=numeric] [Range= 0-410] [Missing=*]
Statistics [NW/ W]	[Valid=12466 /-] [Invalid=9587 /-] [Mean=1.279 /-] [StdDev=5.876 /-]

V53A_09: V53A_09 Don (9)

Information	[Type= discrete] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=10428 /-] [Invalid=11625 /-]

Value	Label	Cases	Percentage
0		9267	88.9%
1		552	5.3%
2		308	3.0%
3		90	0.9%
4		85	0.8%
5		25	0.2%
6		47	0.5%
7		12	0.1%
8		17	0.2%
9		5	0.0%
10		12	0.1%
11		3	0.0%

File : SECTIONC53A

V53A_09: V53A_09 Don (9)

Value	Label	Cases	Percentage
12		1	0.0%
14		2	0.0%
15		1	0.0%
26		1	0.0%
Sysmiss		11625	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53A_10: V53A_10 Confiage (10)

Information	[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=11084 /-] [Invalid=10969 /-] [Mean=0.5 /-] [StdDev=2.296 /-]

V53A_11: V53A_11 Total (11)

Information	[Type= continuous] [Format=numeric] [Range= 0-560] [Missing=*]
Statistics [NW/ W]	[Valid=21417 /-] [Invalid=636 /-] [Mean=16.605 /-] [StdDev=27.927 /-]

CPREF: Préfecture

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=22053 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	720	3.3%
130	BAS-MONO	310	1.4%
140	VO	504	2.3%
150	YOTO	558	2.5%
160	ZIO	764	3.5%
170	AVE	253	1.1%
210	OGOU	1126	5.1%
211	ANIE	321	1.5%
220	EST-MONO	563	2.6%
230	MOYEN-MONO	467	2.1%
240	HAHO	809	3.7%
250	AGOU	159	0.7%
260	KLOTO	205	0.9%
261	KPELE-AKATA	410	1.9%
270	DANYI	164	0.7%
280	AMOU	456	2.1%
290	WAWA	357	1.6%
291	AKEBOU	282	1.3%
310	TCHAOUDJO	720	3.3%
320	TCHAMBA	738	3.3%
330	SOTOUBOUA	584	2.6%
331	PLAINE DE MO	264	1.2%
340	BLITTA	847	3.8%
410	KOZAH	1153	5.2%
420	BINAH	605	2.7%

File : SECTIONC53A

CPREF: Préfecture

Value	Label	Cases	Percentage
430	ASSOLI	149	0.7%
440	BASSAR	711	3.2%
450	DANKPEN	828	3.8%
460	DOUFELGOU	557	2.5%
470	KERAN	500	2.3%
510	TONE	1851	8.4%
511		6	0.0%
520	CINKASSE	407	1.8%
530	KPENDJAL	1298	5.9%
540	TANDJOARE	1188	5.4%
550	OTI	1219	5.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=22053 /-] [Invalid=0 /-] [Mean=55.4 /-] [StdDev=9.121 /-]

Misebasponte: Mise bas

Information [Type= continuous] [Format=numeric] [Range= 0-54216.729] [Missing=*]

Statistics [NW/ W] [Valid=20231 /-] [Invalid=1822 /-] [Mean=487.271 /-] [StdDev=1476.613 /-]

Punique: Portée unique

Information [Type= continuous] [Format=numeric] [Range= 0-19681.312] [Missing=*]

Statistics [NW/ W] [Valid=11375 /-] [Invalid=10678 /-] [Mean=64.216 /-] [StdDev=248.881 /-]

Pmultiple: Portée multiple

Information [Type= continuous] [Format=numeric] [Range= 0-22154] [Missing=*]

Statistics [NW/ W] [Valid=12758 /-] [Invalid=9295 /-] [Mean=183.15 /-] [StdDev=677.906 /-]

Nvivant: Naissance vivante

Information [Type= continuous] [Format=numeric] [Range= 0-29552.32] [Missing=*]

Statistics [NW/ W] [Valid=19995 /-] [Invalid=2058 /-] [Mean=876.05 /-] [StdDev=1499.215 /-]

Mortn: Mort né

Information [Type= continuous] [Format=numeric] [Range= 0-12084] [Missing=*]

Statistics [NW/ W] [Valid=12938 /-] [Invalid=9115 /-] [Mean=209.493 /-] [StdDev=573.098 /-]

Achat: Achat

Information [Type= continuous] [Format=numeric] [Range= 0-18283.54] [Missing=*]

Statistics [NW/ W] [Valid=12466 /-] [Invalid=9587 /-] [Mean=71.589 /-] [StdDev=311.616 /-]

Don: Don

Information [Type= continuous] [Format=numeric] [Range= 0-1755.182] [Missing=*]

Statistics [NW/ W] [Valid=10428 /-] [Invalid=11625 /-] [Mean=14.464 /-] [StdDev=58.269 /-]

Confiage: Confiage

Information [Type= continuous] [Format=numeric] [Range= 0-5417.322] [Missing=*]

File : SECTIONC53A

Confiage: Confiage

Statistics [NW/ W]	[Valid=11084 /-] [Invalid=10969 /-] [Mean=28.043 /-] [StdDev=123.58 /-]
---------------------------	---

File : SECTIONC53B**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=19188 /-] [Invalid=0 /-] [Mean=152.787 /-] [StdDev=107.388 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	2519	13.1%
2	Plateaux	4577	23.9%
3	Centrale	2885	15.0%
4	Kara	4087	21.3%
5	Savanes	5120	26.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		4267	22.2%
11		323	1.7%
20		2826	14.7%
30		2212	11.5%
31		274	1.4%
40		3728	19.4%
50		2266	11.8%
60		1344	7.0%
61		319	1.7%
70		748	3.9%
80		411	2.1%
90		247	1.3%
91		223	1.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		19188	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=19188 /-] [Invalid=0 /-] [Mean=30.661 /-] [StdDev=20.01 /-]**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]

File : SECTIONC53B**# ZD: Zone de dénombrement**

Statistics [NW/ W]	[Valid=19188 /-] [Invalid=0 /-] [Mean=9.331 /-] [StdDev=8.517 /-]
---------------------------	---

ILOT: Ilot

Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=90 /-] [Invalid=19098 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
0		87	96.7%
1		1	1.1%
19		2	2.2%
Sysmiss		19098	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VILLE_VILLAGF: Ville/Village

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=17630 /-] [Invalid=0 /-]
---------------------------	---------------------------------

VILLE_VILLAGE: Code Ville/Village

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=7 /-] [Invalid=19181 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
5		7	100.0%
Sysmiss		19181	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=10346 /-] [Invalid=0 /-]
---------------------------	---------------------------------

QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=21 /-] [Invalid=19167 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
1		11	52.4%
3		10	47.6%
Sysmiss		19167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=19178 /-] [Invalid=10 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
1		3261	17.0%
2		3098	16.2%
3		3207	16.7%
4		3175	16.6%
5		3293	17.2%

File : SECTIONC53B

NUM_MENAGE_ECHANTILLON: N° du ménage échantillon

Value	Label	Cases	Percentage
6		3144	16.4%
Sysmiss		10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19188 /-] [Invalid=0 /-]

V53B_NUMORDRE: V53B_NUMORDRE N° ordre responsable

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15984	83.3%
2		2218	11.6%
3		195	1.0%
4		122	0.6%
5		165	0.9%
6		137	0.7%
7		142	0.7%
8		88	0.5%
9		41	0.2%
10		25	0.1%
11		22	0.1%
12		14	0.1%
13		9	0.0%
14		8	0.0%
15		1	0.0%
16		9	0.0%
17		6	0.0%
20		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53B_NUMPASS: V53B_NUMPASS N° passage

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		12083	63.0%
2		6684	34.8%
3		262	1.4%
4		31	0.2%
5		35	0.2%
6		77	0.4%
7		13	0.1%
8		2	0.0%

File : SECTIONC53B

V53B_NUMPASS: V53B_NUMPASS N° passage

Value	Label	Cases	Percentage
9		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53B_01: V53B_01 Espèces/catégories (1)

Information	[Type= discrete] [Format=character] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=19187 /-] [Invalid=0 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
.		2	0.0%
.....		1	0.0%
.....		1	0.0%
1		1	0.0%
1CAPRINS		1	0.0%
1POULETS LOCAUX		1	0.0%
2POULETS LOCAUX		1	0.0%
APRINS		3	0.0%
ASINS		31	0.2%
ASSIS		1	0.0%
AUTRES BOVINS		114	0.6%
AUTRES OVINS		1	0.0%
AUTRSS BOVINS		1	0.0%
BOEUF DE TRAIT		6	0.0%
BOEUF DE TRAITS		1	0.0%
BOEUF DE LAIT		1	0.0%
BOEUF DE TRAIS		1	0.0%
BOEUF DE TRAIT		118	0.6%
BOEUF DE TRAITS		2	0.0%
BOEUF TRAIT		1	0.0%
BOEUF VE TRAIT		1	0.0%
BOEUF SDE TRAIT		1	0.0%
BOEUF S DE TRAIT		1	0.0%
BOEUF DE TRAIT		2	0.0%
CABRINS		1	0.0%

File : SECTIONC53B

V53B_01: V53B_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
CANAEDS/ OIES		1	0.0%
CANANRDS/ OIES		1	0.0%
CANARD OIES		1	0.0%
CANARD/OIES		3	0.0%
CANARDS		14	0.1%
CANARDS - OIES		1	0.0%
CANARDS - OIES		13	0.1%
CANARDS / OIES		8	0.0%
CANARDS / OIES		8	0.0%
CANARDS OIE		1	0.0%
CANARDS OIES		34	0.2%
CANARDS OU OIES		1	0.0%
CANARDS,OIES		3	0.0%
CANARDS- OIES		13	0.1%
CANARDS- OUIES		1	0.0%
CANARDS/ OIES		1	0.0%
CANARDS/ OIES		625	3.3%
CANARDS/OIS		2	0.0%
CANARDSOIES		2	0.0%
CANARDS \OIES		19	0.1%
CANRDS/OIES		2	0.0%
CAPERINS		1	0.0%
CAPINS		1	0.0%
CAPRINS		3850	20.1%
CAPRINSS		1	0.0%
CAPRINX		1	0.0%
CAPRNS		1	0.0%
CARNARDS		1	0.0%
CARNARDS OIES		1	0.0%
CARNARDS/ OIES		3	0.0%
CARPINS		1	0.0%
CCAPRINS		1	0.0%
CHIENS		1053	5.5%

File : SECTIONC53B

V53B_01: V53B_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
CHINES		1	0.0%
CIENS		1	0.0%
CNARDS/OIES		2	0.0%
COAPRINS		1	0.0%
CONARDS/ OIES		1	0.0%
CVINS		1	0.0%
DIDONS		1	0.0%
DINDON		1	0.0%
DINDONS		57	0.3%
EQUINS		6	0.0%
EQUUNS		1	0.0%
LAPINS		5	0.0%
ONINS		1	0.0%
OULETS LOCAUX		1	0.0%
OVINS		1434	7.5%
PEITS LOCAUX		1	0.0%
PIGEONS		236	1.2%
PIGEONS.		1	0.0%
PIGIONS		2	0.0%
PINDES		1	0.0%
PINTADE		1	0.0%
PINTADES		1628	8.5%
PINTADES²		1	0.0%
PINTEDES		1	0.0%
PIOULETS LOCAUX		1	0.0%
PIRCINS		1	0.0%
PITADES		1	0.0%
POCINS		1	0.0%
POECINS		1	0.0%
POLES PONDEUSES		1	0.0%
POLETS LOCAUX		13	0.1%
PORCINS		1625	8.5%
PORSINS		1	0.0%
POU8LETS LOCAUX		1	0.0%
POUETS LOCAUX		3	0.0%
POULATS LOCAUX		1	0.0%
POULEETS LOCAUX		1	0.0%

File : SECTIONC53B

V53B_01: V53B_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULES		4	0.0%
POULES PONDEUSES		1	0.0%
POULES DE CHAIR		4	0.0%
POULES DE CHAIRES		1	0.0%
POULES LOCAUX		15	0.1%
POULES PIONDEUSE		1	0.0%
POULES PONDEUSE		14	0.1%
POULES PONDEUSES		409	2.1%
POULES PONDEUSES"		1	0.0%
POULESPONDE		1	0.0%
POULEST LOCAUX		3	0.0%
POULET LOCAUX		41	0.2%
POULET LOCUAX		1	0.0%
POULETRS LOCAUX		1	0.0%
POULETS		29	0.2%
POULETS LOCAUX		4	0.0%
POULETS CHAIR		2	0.0%
POULETS DE CHAIR		133	0.7%
POULETS DE CHAIR.		1	0.0%
POULETS DE CHAIRE		1	0.0%
POULETS DE CHAIRS		1	0.0%
POULETS DE CHARS		2	0.0%
POULETS IOCAUX		1	0.0%
POULETS LAUCAUX		1	0.0%
POULETS LCOAUX		1	0.0%
POULETS LOACAUX		1	0.0%
POULETS LOAUX		1	0.0%

File : SECTIONC53B

V53B_01: V53B_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
POULETS LOCACAUX		1	0.0%
POULETS LOCACUX		1	0.0%
POULETS LOCAIX		1	0.0%
POULETS LOCAU X		1	0.0%
POULETS LOCAUX		7462	38.9%
POULETS LOCAXU		1	0.0%
POULETS LOCAYUX		1	0.0%
POULETS LOCDAUX		1	0.0%
POULETS LOCUAUX		1	0.0%
POULETS LOCUAX		7	0.0%
POULETS LOCUX		1	0.0%
POULETS LOCZUX		1	0.0%
POULETS OLCAUX		1	0.0%
POULETS OLOCAUX		1	0.0%
POULETS PINTADES		1	0.0%
POULETS PONDEUSES		3	0.0%
POULETS SOCAUX		1	0.0%
POULETS locaux		2	0.0%
POULETS? LOCAUX		1	0.0%
POULETSLOCA		3	0.0%
POULETSS LOCAUX		1	0.0%
POULMETS LOCAUX		1	0.0%
POULOETS LOCAUX		1	0.0%
POULRTS LOCAUX		1	0.0%
POULTES LOCAUX		2	0.0%
POULTS LOCAUX		3	0.0%

File : SECTIONC53B

V53B_01: V53B_01 Espèces/catégories (1)

Value	Label	Cases	Percentage
PPINTADES		1	0.0%
PULETS LOCAUX		2	0.0%
VAPRINS		2	0.0%
ovins		1	0.0%
POULES PONDEUSES		2	0.0%
POULETS LOCAUX		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53B_02: Espèce

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=19186 /-] [Invalid=2 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
1	BOEUFS DE TRAIT	146	0.8%
2	AUTRES BOVINS	123	0.6%
3	OVINS	1436	7.5%
4	CAPRINS	3861	20.1%
5	ASINS	33	0.2%
6	PORCINS	1635	8.5%
7	EQUINS	7	0.0%
8	LAPINS	6	0.0%
9	AULACODES	0	
10	COBAYES	0	
11	POULES PONDEUSES	438	2.3%
12	POULETS DE CHAIR	146	0.8%
13	POULETS LOCAUX	7624	39.7%
14	PINTADES	1631	8.5%
15	DINDONS	56	0.3%
16	CANARDS/OIES	762	4.0%
17	PIGEONS	239	1.2%
20	CHIENS	1043	5.4%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53B_03: V53B_03 Mort (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-457] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=16222 /-] [Invalid=2966 /-] [Mean=8.646 /-] [StdDev=17.829 /-]
---------------------------	---

V53B_04: V53B_04 Vente (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-601] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=14821 /-] [Invalid=4367 /-] [Mean=4.213 /-] [StdDev=9.396 /-]
---------------------------	--

V53B_05: V53B_05 Vol (5)

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
--------------------	---

File : SECTIONC53B

V53B_05: V53B_05 Vol (5)

Statistics [NW/ W] [Valid=10433 /-] [Invalid=8755 /-] [Mean=1.415 /-] [StdDev=3.113 /-]

V53B_06: V53B_06 Egaré (6)

Information [Type= continuous] [Format=numeric] [Range= 0-74] [Missing=*]

Statistics [NW/ W] [Valid=9931 /-] [Invalid=9257 /-] [Mean=1.35 /-] [StdDev=3.772 /-]

V53B_07: V53B_07 Don (7)

Information [Type= discrete] [Format=numeric] [Range= 0-1258] [Missing=*]

Statistics [NW/ W] [Valid=9667 /-] [Invalid=9521 /-]

Value	Label	Cases	Percentage
0		7224	74.7%
1		1077	11.1%
2		696	7.2%
3		255	2.6%
4		158	1.6%
5		91	0.9%
6		74	0.8%
7		25	0.3%
8		22	0.2%
9		3	0.0%
10		24	0.2%
11		5	0.1%
12		4	0.0%
13		3	0.0%
15		2	0.0%
20		1	0.0%
25		1	0.0%
50		1	0.0%
1258		1	0.0%
Sysmiss		9521	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V53B_08: V53B_08 C  r  monie (8)

Information [Type= continuous] [Format=numeric] [Range= 0-257] [Missing=*]

Statistics [NW/ W] [Valid=11750 /-] [Invalid=7438 /-] [Mean=1.698 /-] [StdDev=3.928 /-]

V53B_09: V53B_09 Confiage (9)

Information [Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]

Statistics [NW/ W] [Valid=9744 /-] [Invalid=9444 /-] [Mean=0.568 /-] [StdDev=1.875 /-]

V53B_10: V53B_10 Autoconsommation (10)

Information [Type= continuous] [Format=numeric] [Range= 0-63] [Missing=*]

Statistics [NW/ W] [Valid=13864 /-] [Invalid=5324 /-] [Mean=2.443 /-] [StdDev=3.678 /-]

V53B_11: V53B_11 Total (11)

Information [Type= continuous] [Format=numeric] [Range= 0-520] [Missing=*]

Statistics [NW/ W] [Valid=18902 /-] [Invalid=286 /-] [Mean=15.09 /-] [StdDev=23.943 /-]

File : SECTIONC53B

CPREF

Information [Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]

Statistics [NW/ W] [Valid=19188 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120	LACS	661	3.4%
130	BAS-MONO	226	1.2%
140	VO	419	2.2%
150	YOTO	375	2.0%
160	ZIO	624	3.3%
170	AVE	214	1.1%
210	OGOU	1019	5.3%
211	ANIE	315	1.6%
220	EST-MONO	593	3.1%
230	MOYEN-MONO	334	1.7%
240	HAHO	687	3.6%
250	AGOU	123	0.6%
260	KLOTO	175	0.9%
261	KPELE-AKATA	319	1.7%
270	DANYI	131	0.7%
280	AMOU	411	2.1%
290	WAWA	247	1.3%
291	AKEBOU	223	1.2%
310	TCHAOUDJO	597	3.1%
320	TCHAMBA	703	3.7%
330	SOTOUBOUA	518	2.7%
331	PLAINE DE MO	274	1.4%
340	BLITTA	793	4.1%
410	KOZAH	1080	5.6%
420	BINAH	513	2.7%
430	ASSOLI	117	0.6%
440	BASSAR	701	3.7%
450	DANKPEN	728	3.8%
460	DOUFELGOU	545	2.8%
470	KERAN	403	2.1%
510	TONE	1571	8.2%
511		8	0.0%
520	CINKASSE	356	1.9%
530	KPENDJAL	1017	5.3%
540	TANDJOARE	1128	5.9%
550	OTI	1040	5.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=19188 /-] [Invalid=0 /-] [Mean=55.222 /-] [StdDev=9.176 /-]

File : SECTIONC53B**# Mort: Mort****Information** [Type= continuous] [Format=numeric] [Range= 0-24116.804] [Missing=*]**Statistics [NW/ W]** [Valid=16222 /-] [Invalid=2966 /-] [Mean=467.786 /-] [StdDev=951.89 /-]**# Vente: Vente****Information** [Type= continuous] [Format=numeric] [Range= 0-27426.034] [Missing=*]**Statistics [NW/ W]** [Valid=14821 /-] [Invalid=4367 /-] [Mean=230.932 /-] [StdDev=498.844 /-]**# Vol: Vol****Information** [Type= continuous] [Format=numeric] [Range= 0-5619.3] [Missing=*]**Statistics [NW/ W]** [Valid=10433 /-] [Invalid=8755 /-] [Mean=80.945 /-] [StdDev=188.186 /-]**# Egar: Egaré****Information** [Type= continuous] [Format=numeric] [Range= 0-5074.624] [Missing=*]**Statistics [NW/ W]** [Valid=9931 /-] [Invalid=9257 /-] [Mean=77.24 /-] [StdDev=225.918 /-]**# Don: Don****Information** [Type= continuous] [Format=numeric] [Range= 0-64117.744] [Missing=*]**Statistics [NW/ W]** [Valid=9667 /-] [Invalid=9521 /-] [Mean=37.993 /-] [StdDev=656.731 /-]**# Crmonie: Cérémonie****Information** [Type= continuous] [Format=numeric] [Range= 0-13562.404] [Missing=*]**Statistics [NW/ W]** [Valid=11750 /-] [Invalid=7438 /-] [Mean=90.211 /-] [StdDev=208.813 /-]**# Confiage: Confiage****Information** [Type= continuous] [Format=numeric] [Range= 0-2739.312] [Missing=*]**Statistics [NW/ W]** [Valid=9744 /-] [Invalid=9444 /-] [Mean=31.713 /-] [StdDev=103.015 /-]**# Autoconsommation: Autoconsommation****Information** [Type= continuous] [Format=numeric] [Range= 0-4252.941] [Missing=*]**Statistics [NW/ W]** [Valid=13864 /-] [Invalid=5324 /-] [Mean=135.106 /-] [StdDev=207.55 /-]

File : SECTIONC54**# NUMQUEST: Numero questionnaire****Information** [Type= continuous] [Format=numeric] [Range= 1-486] [Missing=*]**Statistics [NW/ W]** [Valid=8982 /-] [Invalid=47151 /-] [Mean=154.17 /-] [StdDev=108.895 /-]**# REGION: Région****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]**Statistics [NW/ W]** [Valid=56133 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maritime	10669	19.0%
2	Plateaux	14123	25.2%
3	Centrale	8897	15.8%
4	Kara	9769	17.4%
5	Savanes	12675	22.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# PREFECTURE: Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 10-91] [Missing=*]**Statistics [NW/ W]** [Valid=56133 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		10251	18.3%
11		819	1.5%
20		7394	13.2%
30		6736	12.0%
31		638	1.1%
40		11183	19.9%
50		7675	13.7%
60		4595	8.2%
61		937	1.7%
70		2860	5.1%
80		1288	2.3%
90		946	1.7%
91		811	1.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# SPREFECTURE: Sous Préfecture****Information** [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]**Statistics [NW/ W]** [Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
0		8982	100.0%
	Sysmiss	47151	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# CANTON: Canton****Information** [Type= continuous] [Format=numeric] [Range= 5-97] [Missing=*]**Statistics [NW/ W]** [Valid=8982 /-] [Invalid=47151 /-] [Mean=30.729 /-] [StdDev=20.001 /-]

File : SECTIONC54**# ZD: Zone de dénombrement****Information** [Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]**Statistics [NW/ W]** [Valid=8982 /-] [Invalid=47151 /-] [Mean=9.494 /-] [StdDev=8.453 /-]**# ILOT: Ilot****Information** [Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]**Statistics [NW/ W]** [Valid=39 /-] [Invalid=56094 /-]

Value	Label	Cases	Percentage
0		35	89.7%
1		1	2.6%
19		1	2.6%
21		2	5.1%
Sysmiss		56094	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# VILLE_VILLAGF: Ville/Village****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=8329 /-] [Invalid=0 /-]**# VILLE_VILLAGE: Code Ville/Village****Information** [Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]**Statistics [NW/ W]** [Valid=3 /-] [Invalid=56130 /-]

Value	Label	Cases	Percentage
5		3	100.0%
Sysmiss		56130	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# QTIER_HAMEAU_FERMF: Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=5015 /-] [Invalid=0 /-]**# QTIER_HAMEAU_FERME: Code Qtier/Hameau/Ferme****Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]**Statistics [NW/ W]** [Valid=6 /-] [Invalid=56127 /-]

Value	Label	Cases	Percentage
1		2	33.3%
3		4	66.7%
Sysmiss		56127	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]**Statistics [NW/ W]** [Valid=8975 /-] [Invalid=47158 /-]

Value	Label	Cases	Percentage
1		1483	16.5%
2		1489	16.6%
3		1480	16.5%

File : SECTIONC54**# NUM_MENAGE_ECHANTILLON: N° du ménage échantillon**

Value	Label	Cases	Percentage
4		1505	16.8%
5		1515	16.9%
6		1503	16.7%
Sysmiss		47158	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

NOM_ET_PRENOM_CHEF_EXPLOITATION: Nom et prénom du Chef d'Exploitation (CE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=0 /-]

V54_01: V41 N° d'ordre du responsable du cheptel (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1		6731	74.9%
2		1543	17.2%
3		169	1.9%
4		98	1.1%
5		92	1.0%
6		107	1.2%
7		77	0.9%
8		59	0.7%
9		30	0.3%
10		25	0.3%
11		16	0.2%
12		10	0.1%
13		11	0.1%
14		6	0.1%
15		3	0.0%
16		1	0.0%
17		2	0.0%
18		1	0.0%
20		1	0.0%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_02: V42 Nom et prénoms du responsable du cheptel (2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8969 /-] [Invalid=0 /-]

V54_03: V43 Difficultés liées à l'acquisition des équipements d'élevage (3)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Non disponible	1307	14.6%

File : SECTIONC54

V54_03: V43 Difficultés liées à l'acquisition des équipements d'élevage (3)

Value	Label	Cases	Percentage
2	Coût élevé	5213	58.0%
4	Non qualifié	1139	12.7%
8	Autres	1323	14.7%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_04: V44 Difficultés liées à l'alimentation (4)

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Non disponible	1392	15.5%
2	Coût élevé	3282	36.5%
3	Non disponible et coût élevé des matériaux	393	4.4%
4	Mauvaise qualité	767	8.5%
5	Non disponible et mauvaise qualité	35	0.4%
6	Coût élevé et mauvaise qualité	480	5.3%
8	Distance	531	5.9%
10	Coût élevé et distance	472	5.3%
11	Non disponible, coût élevé et distance	124	1.4%
16	Autres	1506	16.8%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_05: V45 Difficultés liées à l'habitat (5)

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Espace non disponible	506	5.6%
2	Coût élevé des matériaux	4438	49.4%
3	Espace non disponible et coût élevé des matériaux	242	2.7%
4	N'en voit pas la nécessité	660	7.3%
6	Coût élevé des matériaux et n'en voit pas la nécessité	201	2.2%
8	Inadéquation de l'habitat	1057	11.8%
10	Coût élevé des matériaux et inadéquation de l'habitat	839	9.3%
16	Autres	1039	11.6%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_06: V46 Difficultés liées à la protection du cheptel (6)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Vol	3805	42.4%
2	Absence de gardiennage	546	6.1%

File : SECTIONC54

V54_06: V46 Difficultés liées à la protection du cheptel (6)

Value	Label	Cases	Percentage
3	Vol et absence de gardiennage	745	8.3%
4	Inadéquation de l'habitat	1374	15.3%
5	Vol et inadéquation de l'habitat	661	7.4%
6	Absence de gardiennage et inadéquation de l'habitat	267	3.0%
8	Autres	1584	17.6%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_07: V47 Difficultés liées aux soins vétérinaires (7)

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Produits non disponibles	988	11.0%
2	Coût élevé des produits	2253	25.1%
3	Produits non disponible et coût élevé	216	2.4%
4	Absence de vétérinaire	1293	14.4%
5	Produits non disponibles et absence de vétérinaire	197	2.2%
6	Coût élevé des produits et absence de vétérinaire	696	7.7%
7	Produits non disponibles, coût élevé des produits et absence	372	4.1%
8	Non maîtrise des techniques de soin	837	9.3%
10	Coût élevé des produits et non maîtrise des techniques de so	471	5.2%
12	Absence de vétérinaire et non maîtrise des techniques de soi	947	10.5%
16	Autres	712	7.9%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_08: V48 Difficultés liées à l'obtention de la main d'oeuvre (8)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Non disponible	2046	22.8%
2	Coût élevé	2934	32.7%
3	Non disponible et coût élevé	458	5.1%
4	Non qualifiée	455	5.1%
6	Coût élevé et non qualifié	300	3.3%
7	Non disponible, coût élevé et non qualifiée	170	1.9%
8	Autres	2619	29.2%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_09: V49 Difficultés liées la commercialisation (9)

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

File : SECTIONC54

V54_09: V49 Difficultés liées la commercialisation (9)

Value	Label	Cases	Percentage
1	Pas d'acheteurs	505	5.6%
2	Faible niveau des prix	2833	31.5%
3	Pas d'acheteurs et faible niveau des prix	214	2.4%
4	Manque de débouchés	135	1.5%
6	Faible niveau des prix et manque de débouchés	395	4.4%
8	Mauvaise route	430	4.8%
10	Manque de débouchés et mauvaise route	669	7.4%
14	Faible niveau des prix, manque de débouchés et mauvaise rout	275	3.1%
15	Pas d'acheteurs, faible niveau des prix, manque de débouchés	144	1.6%
16	Inorganisation de la filière	1452	16.2%
18	Faible niveau des prix et inorganisation de la filière	407	4.5%
26	Faible niveau des prix, mauvaise route et inorganisation de	120	1.3%
32	Autres	1403	15.6%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V54_10: V410 Difficultés liées à la reproduction (10)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
1	Manque de géniteurs	1117	12.4%
2	Race non adaptée	603	6.7%
3	Manque de géniteurs et race non adaptée	159	1.8%
4	Méconnaissance des techniques de reproduction	3779	42.1%
5	Manque de géniteurs et méconnaissance des techniques de repr	701	7.8%
6	Race non adaptée et méconnaissance des techniques de reprodu	615	6.8%
7	Manque de géniteurs, race non adaptée et méconnaissance des	570	6.3%
8	Autres	1438	16.0%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPREF

Information	[Type= discrete] [Format=numeric] [Range= 120-550] [Missing=*]
Statistics [NW/ W]	[Valid=8982 /-] [Invalid=47151 /-]

Value	Label	Cases	Percentage
120	LACS	193	2.1%
130	BAS-MONO	206	2.3%
140	VO	260	2.9%
150	YOTO	347	3.9%
160	ZIO	435	4.8%
170	AVE	142	1.6%
210	OGOOU	408	4.5%
211	ANIE	113	1.3%
220	EST-MONO	204	2.3%

File : SECTIONC54

CPREF

Value	Label	Cases	Percentage
230	MOYEN-MONO	173	1.9%
240	HAHO	367	4.1%
250	AGOU	79	0.9%
260	KLOTO	72	0.8%
261	KPELE-AKATA	113	1.3%
270	DANYI	80	0.9%
280	AMOU	241	2.7%
290	WAWA	161	1.8%
291	AKEBOU	140	1.6%
310	TCHAOUDJO	340	3.8%
320	TCHAMBA	363	4.0%
330	SOTOUBOUA	323	3.6%
331	PLAINE DE MO	114	1.3%
340	BLITTA	402	4.5%
410	KOZAH	482	5.4%
420	BINAH	254	2.8%
430	ASSOLI	83	0.9%
440	BASSAR	303	3.4%
450	DANKPEN	258	2.9%
460	DOUFELGOU	239	2.7%
470	KERAN	199	2.2%
510	TONE	729	8.1%
511		1	0.0%
520	CINKASSE	158	1.8%
530	KPENDJAL	416	4.6%
540	TANDJOARE	310	3.5%
550	OTI	274	3.1%
Sysmiss		47151	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Coeff

Information [Type= continuous] [Format=numeric] [Range= 1-100.833] [Missing=*]

Statistics [NW/ W] [Valid=8982 /-] [Invalid=47151 /-] [Mean=55.386 /-] [StdDev=9.224 /-]

V11_04: Sexe

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=56132 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Maculin	27681	49.3%
2	Féminin	28451	50.7%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.