Project to Support Development in the Menabe and Melaky Regions, IFAD Impact Assessment Surveys 2016

International Fund for Agricultural Development, International Initiative for Impact Evaluation, Research Solutions Africa

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Identification

SURVEY ID NUMBER
MDG_2016_AD2M-IIAS_v01_M_v01_A_OCS

TITLE
Project to Support Development in the Menabe and Melaky Regions, IFAD Impact Assessment Surveys 2016

COUNTRY/ECONOMY

Name	Country code
Madagascar	MDG

STUDY TYPE
Agricultural Survey [ag/oth]

ABSTRACT
The Project to Support Development in the Menabe and Melaky Regions (AD2M) sought to improve the well-being of marginalized farmers facing individual and environmental constraints by implementing a multifaceted programme that combined land titling with improved irrigation infrastructure to increase productivity and reduce farmers' susceptibility to weather and climate shocks.

The programme created new irrigation infrastructure in areas that had not been irrigated, and rehabilitated existing irrigation infrastructure when possible. The irrigation allowed farmers to use better agricultural techniques. For example, they potentially could manage water flow to crops better during the primary growing season, and could support a second growing season with the more efficient water supply. We would expect crop yields to increase if farmers followed these techniques.

The AD2M project is organised around three components (and eight subcomponents): component 1, support for local governance and land tenure security; component 2, support for sustainable development of the productive base; and component 3, project management and monitoring and evaluation. Its implementation was planned to take place over a period of 8 years beginning in 2007.

For more information, please click on the following link
https://www.ifad.org/en/web/knowledge/-/publication/impact-assessment-project-to-support-development-in-the-menabe-and-melaky-regions .

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Households

Scope

NOTES
The subjects covered by the survey are the following:
- Socio-demographic characteristics
- Employment
- Health
- Housing
- Finance
- Food security
- Assets
- Agricultural inputs
- Other sources of income
- Assistance/Help granted
- Shocks and coping strategies
- Crop production.

Coverage

GEOGRAPHIC COVERAGE
Menabe and Melaky regions of Madagascar. The project was implemented in 19 groups of villages across 5 districts in the 2 regions.

UNIVERSE
Smallholder farmers

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
International Fund for Agricultural Development	United Nations
International Initiative for Impact Evaluation	IIIE
Research Solutions Africa	Research Solutions Africa

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
International Fund for Agricultural Development	IFAD	Funding
Government of Madagascar	GoM	Funding
European Union	EU	Funding
European Union	EU	Funding

Sampling

SAMPLING PROCEDURE
The impact assessment of AD2M used a mixed-methods approach that combines non-experimental statistical methods and qualitative analysis to compare a sample of project beneficiaries with non-beneficiaries. A reliable comparison group for AD2M beneficiaries was constructed using intertemporal geographic information system analysis to replicate the targeting process used to select project participants-a process based mostly on observable agroecological characteristics.

The impact assessment focused on households that benefited from access to certified irrigation land in the Menabe region only. Data collection took place between October and December 2016 and involved the administration of quantitative questionnaires to a sample of 1,986 households (682 beneficiary and 1,304 non-beneficiary households) as well as qualitative surveys in the form of key informant interviews and focus group discussions.

WEIGHTING
No weighting.

data_collection

DATES OF DATA COLLECTION

Start	End
2016-10	2017-04

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

This evaluation uses matching techniques to study the impact of the AD2M program using household surveys. Qualitative research used 18 key informant interviews and 16 focus groups discussions.

A full survey was conducted with 666 treatment and 1,334 comparison rural farm households, through which was collected key information to map out the causal chain among inputs, activities, outputs, outcomes and impacts, as well as the underlying assumptions (White, 2009). A short filter questionnaire was include at the beginning of the household survey to capture key time-invariant characteristics, as well as retrospective information on farming activities, to improve the matching process between each household in the treatment group and a similar farm household in a comparison area.

Moreover, a survey was conducted in each commune to focus on commune-level variables. This survey provided village-level control variables to improve the precision of the estimates. A person of knowledge, such as a mayor or community leader, was selected to provide information applying to all residents of the commune.

Note: some variables may have missing labels. Please, refer to the questionnaire for more details.

Access policy

CONFIDENTIALITY

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- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
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International Fund for Agricultural Development. Project to Support Development in the Menabe and Melaky Regions, IFAD Impact Assessment Surveys, Madagascar, 2017. Dataset downloaded from https://microdata.fao.org.

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Metadata production

DDI DOCUMENT ID

DDI_MDG_2016_AD2M-IIAS_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role

Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata producer
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION
2023-02-17

DDI DOCUMENT VERSION
Version 01 (February 2023): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (MDG_2017_AD2M-IIAS_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

data_dictionary

Data file	Cases	variables
anon_analysis_11	0	658
anon_hhroster_11	0	12

Data file: anon_analysis_11

Cases:	0
variables:	658

variables

ID	Name	Label	Question
V1	country		
V2	hhid	ID QNN	
V3	qharv	(sum) qharv	
V4	qharv_corn	(sum) qharv_corn	
V5	qharv_rice	(sum) qharv_rice	
V6	qharv_cassava	(sum) qharv_cassava	
V7	qharv_sweet_potato	(sum) qharv_sweet_potato	
V8	qharv_potato	(sum) qharv_potato	
V9	qharv_taro	(sum) qharv_taro	
V10	qharv_garlic	(sum) qharv_garlic	
V11	qharv_breeds	(sum) qharv_breeds	
V12	qharv_pumpkim	(sum) qharv_pumpkim	
V13	qharv_onion	(sum) qharv_onion	
V14	qharv_beans	(sum) qharv_beans	
V15	qharv_lentils	(sum) qharv_lentils	
V16	qharv_garbanzos	(sum) qharv_garbanzos	
V17	qharv_favbeans	(sum) qharv_favbeans	
V18	qharv_tobacco	(sum) qharv_tobacco	
V19	qharv_banana	(sum) qharv_banana	
V20	qharv_lime	(sum) qharv_lime	
V21	qharv_mango	(sum) qharv_mango	
V22	qharv_orange	(sum) qharv_orange	
V23	qharv_tomato	(sum) qharv_tomato	
V24	qharv_melon	(sum) qharv_melon	
V25	qharv_peanut	(sum) qharv_peanut	
V26	qharv_sugar	(sum) qharv_sugar	
V27	vharv	(sum) vharv	
V28	vsold	(sum) vsold	
V29	vsold_corn	(sum) vsold_corn	
V30	vsold_rice	(sum) vsold_rice	
V31	vsold_cassava	(sum) vsold_cassava	
V32	vsold_sweet_potato	(sum) vsold_sweet_potato	
V33	vsold_potato	(sum) vsold_potato	
V34	vsold_taro	(sum) vsold_taro	
V35	vsold_garlic	(sum) vsold_garlic	
V36	vsold_breeds	(sum) vsold_breeds	
V37	vsold_pumpkim	(sum) vsold_pumpkim	
V38	vsold_onion	(sum) vsold_onion	

ID	Name	Label	Question
V39	vsold_beans	(sum) vsold_beans	
V40	vsold_lentils	(sum) vsold_lentils	
V41	vsold_garbanzos	(sum) vsold_garbanzos	
V42	vsold_favbeans	(sum) vsold_favbeans	
V43	vsold_tobacco	(sum) vsold_tobacco	
V44	vsold_banana	(sum) vsold_banana	
V45	vsold_lime	(sum) vsold_lime	
V46	vsold_mango	(sum) vsold_mango	
V47	vsold_orange	(sum) vsold_orange	
V48	vsold_tomato	(sum) vsold_tomato	
V49	vsold_melon	(sum) vsold_melon	
V50	vsold_peanut	(sum) vsold_peanut	
V51	vsold_sugar	(sum) vsold_sugar	
V52	plotowned	Prop. Plot is held on a permanent or semi-permanent basis	
V53	soil_sand	Prop. Plot primary soil type is Sand	
V54	soil_loam	Prop. Plot primary soil type is Loam	
V55	soil_clay	Prop. Plot primary soil type is Clay	
V56	slope_flat	Prop. Plot Slope is Flat	
V57	slope_slight	Prop. Plot Slope is Slight	
V58	slope_medium	Prop. Plot Slope is Moderate	
V59	slope_steep	Prop. Plot Slope is Steep	
V60	wetland	Prop. Plot is Marsh/Wetland	
V61	swc_terrace	Prop. Plot had Terraces to Control Erosion	
V62	swc_bund_ec	Prop. Plot had Erosion Control Bunds	
V63	swc_bund_wh	Prop. Plot had Water Harvesting Bunds	
V64	swc_gabion	Prop. Plot had Sandbags/Gabions to Control Erosion	
V65	swc_trees	Prop. Plot had Trees Planted to Control Erosion	
V66	swc_grass	Prop. Plot had Grass Planted to Control Erosion	
V67	swc_mulch	Prop. Plot had Mulch Used to Control Erosion	
V68	swc_drainage	Prop. Plot had Drainage Ditches	
V69	swc_bio	Prop. Plot had Biological Erosion Control Structure	
V70	swc_mech	Prop. Plot had Mechanical Erosion Control Structure	
V71	swc_any	Prop. Plot had Any Erosion Control Structure	
V72	irrig_q_pct	Prop. Plot has Any Irrigation	
V73	irrig_r_pct	Prop. Plot x Crop x Season were in area w/ an irrigation system	
V74	fert_orgpct	Proportion of Plot Area where Organic Fertilizer was used	
V75	fert_chempct	Proportion of Plot Area where Inorganic Fertilizer was used	
V76	herbicidepct	Proportion of Plot Area where Herbicide was Applied	
V77	pesticidepct	Proportion of Plot Area where Pesticide was Applied	
V78	plantedpct	Prop. Crop was planted on [plot] in [season] (as opposed to sown)	
V79	ha	(sum) ha	
V80	ha_flag	(sum) ha_flag	
V81	ha_corn	(sum) ha_corn	
V82	ha_rice	(sum) ha_rice	
V83	ha_cassava	(sum) ha_cassava	

ID	Name	Label	Question
V84	ha_sweet_potato	(sum) ha_sweet_potato	
V85	ha_potato	(sum) ha_potato	
V86	ha_taro	(sum) ha_taro	
V87	ha_garlic	(sum) ha_garlic	
V88	ha_breeds	(sum) ha_breeds	
V89	ha_pumpkim	(sum) ha_pumpkim	
V90	ha_onion	(sum) ha_onion	
V91	ha_beans	(sum) ha_beans	
V92	ha_lentils	(sum) ha_lentils	
V93	ha_garbanzos	(sum) ha_garbanzos	
V94	ha_favbeans	(sum) ha_favbeans	
V95	ha_tobacco	(sum) ha_tobacco	
V96	ha_banana	(sum) ha_banana	
V97	ha_lime	(sum) ha_lime	
V98	ha_mango	(sum) ha_mango	
V99	ha_orange	(sum) ha_orange	
V100	ha_tomato	(sum) ha_tomato	
V101	ha_peanut	(sum) ha_peanut	
V102	ha_sugar	(sum) ha_sugar	
V103	nb_crops	(max) nb_crops	
V104	plotmgr_sex	Sex of Plot Manager	
V105	plotmgr_fem	Plot Manager is Female	
V106	plotmgr_edany	Plot Manager Has Any Education	
V107	plotmgr_maxage	Age of Plot Manager	
V108	plotmgr_edlvl	Education Level of Plot Manager	
V109	irrig_q_any	Plot has Any Irrigation	
V110	proportion_planted	Conversion for area if crop was < full area of plot	
V111	irrig_r	Irrigation Status	
V112	irrig_r_circuitposition	Position of plot on irrigation circuit (1=closest)	
V113	irrig_r_multichannel	Plot is irrigated with more than one channel	
V114	irrig_r_minutebins	Minutes that plot is irrigated (0=<10, 1=11-30, 2>30)	
V115	irrig_r_sufficient	Irrigation minutes match needs	
V116	irrig_r_waterquality	Quality of irrigation water	
V117	irrig_r_allocation	All allocated water was received	
V118	fert_org	Organic Fertilizer was Used on Any Plot	
V119	fert_chem	Inorganic Fertilizer was Used on Any Plot	
V120	herbicide	Herbicide was Used on Any Plot	
V121	pesticide	Pesticide was Used on Any Plot	
V122	plantmonth	Month in which planting was completed for [crop] on [plot] in [season]	
V123	planted	Crop was planted on [plot] in [season] (as opposed to sown)	
V124	plotmgr_rltn	Relationship to Head of Plot Manager	
V125	plotmgr_minage	Age of Plot Manager	
V126	prod_corn	Production Quantity kgs per Hectare of corn in [season]	
V127	prod_rice	Production Quantity kgs per Hectare of rice in [season]	
V128	prod_cassava	Production Quantity kgs per Hectare of cassava in [season]	

ID	Name	Label	Question
V129	prod_sweet_potato	Production Quantity kgs per Hectare of sweet_potato in [season]	
V130	prod_potato	Production Quantity kgs per Hectare of potato in [season]	
V131	prod_taro	Production Quantity kgs per Hectare of taro in [season]	
V132	prod_garlic	Production Quantity kgs per Hectare of garlic in [season]	
V133	prod_breeds	Production Quantity kgs per Hectare of breeds in [season]	
V134	prod_pumpkim	Production Quantity kgs per Hectare of pumpkim in [season]	
V135	prod_onion	Production Quantity kgs per Hectare of onion in [season]	
V136	prod_beans	Production Quantity kgs per Hectare of beans in [season]	
V137	prod_lentils	Production Quantity kgs per Hectare of lentils in [season]	
V138	prod_garbanzos	Production Quantity kgs per Hectare of garbanzos in [season]	
V139	prod_favbeans	Production Quantity kgs per Hectare of favbeans in [season]	
V140	prod_tobacco	Production Quantity kgs per Hectare of tobacco in [season]	
V141	prod_banana	Production Quantity kgs per Hectare of banana in [season]	
V142	prod_lime	Production Quantity kgs per Hectare of lime in [season]	
V143	prod_mango	Production Quantity kgs per Hectare of mango in [season]	
V144	prod_orange	Production Quantity kgs per Hectare of orange in [season]	
V145	prod_tomato	Production Quantity kgs per Hectare of tomato in [season]	
V146	prod_melon	Production Quantity kgs per Hectare of melon in [season]	
V147	prod_peanut	Production Quantity kgs per Hectare of peanut in [season]	
V148	prod_sugar	Production Quantity kgs per Hectare of sugar in [season]	
V149	aa1	District	
V150	aa2a	Perimetre Code	
V151	aa2b	Perimetre Name	
V152	aa3a	Commune Code	
V153	aa3b	Commune Name	
V154	aa4a	Fokontany (Village) Code	
V155	aa4b	Fokontany (Village) Name	
V156	aa5	HH Treatment Status	
V157	hhadeq	HH Adult Equivalents	
V158	hhsize	Household Size	
V159	deprat	Dependency ratio (age<15 | >60):(15<=age<=60)	
V160	sexrat	Sex ratio (Female:Male)	
V161	hh_max_litmalagasy	HH Has a Member That Can Read & Write Malagasy	
V162	hh_avg_litmalagasy	HH Proportion That Can Read & Write Malagasy	
V163	hh_max_speakfrench	HH Has a Member That Can Speak French	
V164	hh_avg_speakfrench	HH Proportion That Can Speak French	
V165	hh_max_edyrs	HH Highest Years of Education	
V166	hh_max_edlvl	HH Highest Level of Education	
V167	hh_max_empwage	HH Had a Member with Wage Employment	
V168	hh_max_empcasual	HH Had a Member with Part-Time Employment	
V169	hh_avg_empwage	HH Proportion of Members > 10yrs with Wage Employment	
V170	hh_avg_empcasual	HH Proportion of Members > 10yrs with Part-Time Employment	
V171	head_fem	HH Head is Female	
V172	head_age	HH Head Age	
V173	head_litmalagasy	HH Head Can Read & Write Malagasy	

ID	Name	Label	Question
V174	head_litfrench	HH Head Can Read & Write French	
V175	head_speakmalagasy	HH Head Can Speak Malagasy	
V176	head_speakfrench	HH Head Can Speak French	
V177	head_edany	HH Head Had Any Years of Education	
V178	head_edlvl	HH Head Level of Education	
V179	head_empwage	HH Head Had Wage Employment	
V180	head_empcasual	HH Head Had Part-Time Employment	
V181	dwell_age	Age of Dwelling	
V182	dwell_walls	Dwelling Wall Material	
V183	dwell_walls_imp	Dwelling Wall Materials are Improved/Permanent	
V184	dwell_rooms	Separate Rooms of Dwelling	
V185	dwell_light	RECODE of ff6 (F.F6)	
V186	dwell_light_imp	Dwelling Light is Paraffin/Electric/Kerosene/Candle	
V187	dwell_light_fire	Dwelling Light is Burning Wood / Grass	
V188	dwell_light_torch	Dwelling Light is Battery/Flashlight	
V189	dwell_cook	RECODE of ff7 (F.F7)	
V190	dwell_cook_imp	Dwelling Cooking Source is Paraffin/Electricity/Charcoal	
V191	dwell_cook_fire	Dwelling Cooking Source is Firewood/Grass/Crop Residue/Sawdust/Dung	
V192	mobile_n	HH N of Mobile Phones	
V193	drinkingwater		
V194	drinkingwater_prvt	HH Has Access to Private Drinking Water Source	
V195	drinkingwater_pblc	HH Has Access to Improved Public Drinking Water Source	
V196	drinkingwater_raw	HH Drinking Water is from Unprotected Source	
V197	drinkingwater_minutes	Minutes required to reach source of drinking water	
V198	dwell_toilet		
V199	dwell_toilet_imp	HH Dwelling Has Improved Toilet	
V200	dwell_mosquitonet	Any Member Sleeps Under Mosquito Net	
V201	mosq_treatnet_mca	Any Member Sleeps Under Treated Mosquito Net	
V202	bankaccount	Any HH Member has a Financial Account	
V203	credit_formal	Any HH Member Received A Formal Loan	
V204	credit_informal	Any HH Member Received An Informal Loan	
V205	hhast_yn_501	HH Owns Mortar & Pestle	
V206	mortar_pestle	HH N of Mortar & Pestle	
V207	hhast_yn_502	HH Owns Bed	
V208	bed	HH N of Bed	
V209	hhast_yn_503	HH Owns Table	
V210	table	HH N of Table	
V211	hhast_yn_504	HH Owns Chair	
V212	chair	HH N of Chair	
V213	hhast_yn_505	HH Owns Fan	
V214	fan	HH N of Fan	
V215	hhast_yn_506	HH Owns Radio	
V216	radio	HH N of Radio	
V217	hhast_yn_507	HH Owns CD/DVD Player	
V218	cd_dvdplayer	HH N of CD/DVD Player	

ID	Name	Label	Question
V219	hhast_yn_508	HH Owns TV	
V220	tv	HH N of TV	
V221	hhast_yn_509	HH Owns Sewing Machine	
V222	sewing_maching	HH N of Sewing Machine	
V223	hhast_yn_510	HH Owns Bicycle	
V224	bicycle	HH N of Bicycle	
V225	hhast_yn_511	HH Owns Motor Vehicle	
V226	motor_vehicle	HH N of Motor Vehicle	
V227	hhast_yn_513	HH Owns Upholstered Chair	
V228	upholstered_chair	HH N of Upholstered Chair	
V229	hhast_yn_514	HH Owns Coffee Table	
V230	coffee_table	HH N of Coffee Table	
V231	hhast_yn_515	HH Owns Wardrobe/Drawers	
V232	wardrobe_drawers	HH N of Wardrobe/Drawers	
V233	hhast_yn_516	HH Owns Paraffin Lantern	
V234	parafin_lantern	HH N of Paraffin Lantern	
V235	hhast_yn_517	HH Owns Clock	
V236	clock	HH N of Clock	
V237	hhast_yn_518	HH Owns Clothes Iron	
V238	clothes_iron	HH N of Clothes Iron	
V239	hhast_yn_519	HH Owns Solar Panel	
V240	solar_panel	HH N of Solar Panel	
V241	agast_yn_601	HH Owns Hand Hoe	
V242	hand_hoe	HH N of Hand Hoe	
V243	agast_yn_602	HH Owns Scythe	
V244	scythe	HH N of Scythe	
V245	agast_yn_603	HH Owns Axe	
V246	axe	HH N of Axe	
V247	agast_yn_604	HH Owns Sprayer	
V248	sprayer	HH N of Sprayer	
V249	agast_yn_605	HH Owns Machette	
V250	machette	HH N of Machette	
V251	agast_yn_606	HH Owns Sickle	
V252	sickle	HH N of Sickle	
V253	agast_yn_607	HH Owns Pedal Pump	
V254	pedal_pump	HH N of Pedal Pump	
V255	agast_yn_608	HH Owns Watering Can	
V256	watering_can	HH N of Watering Can	
V257	agast_yn_609	HH Owns Ox Cart	
V258	ox_cart	HH N of Ox Cart	
V259	agast_yn_610	HH Owns Ox Plow	
V260	ox_plow	HH N of Ox Plow	
V261	agast_yn_611	HH Owns Ridger	
V262	ridger	HH N of Ridger	
V263	agast_yn_612	HH Owns Tiller	

ID	Name	Label	Question
V264	tiller	HH N of Tiller	
V265	agast_yn_613	HH Owns Generator	
V266	generator	HH N of Generator	
V267	agast_yn_614	HH Owns Motorized Pump	
V268	motorised_pump	HH N of Motorized Pump	
V269	agast_yn_615	HH Owns Grain Mill	
V270	grain_mill	HH N of Grain Mill	
V271	agast_yn_617	HH Owns Chicken Coop	
V272	chicken_coop	HH N of Chicken Coop	
V273	agast_yn_618	HH Owns Livestock Pen	
V274	livestock_pen	HH N of Livestock Pen	
V275	agast_yn_619	HH Owns Poultry Pen	
V276	poultry_pen	HH N of Poultry Pen	
V277	agast_yn_620	HH Owns Storage House	
V278	storage_house	HH N of Storage House	
V279	agast_yn_621	HH Owns Granary	
V280	granary	HH N of Granary	
V281	agast_yn_622	HH Owns Barn	
V282	barn	HH N of Barn	
V283	agast_yn_623	HH Owns Piggery	
V284	piggery	HH N of Piggery	
V285	remit_anyadult	Head or Spouse have children >15 living elsewhere	
V286	remit_anyadult_n	N of children of Head or Spouse > 15 living elsewhere	
V287	remit_anypayment	Any Child Sent Remittances in Last 12 Mos	
V288	isrc_relatives_money	L.L1.L1_101	
V289	isrc_foodaid	L.L1.L1_102	
V290	isrc_relative_inkind	L.L1.L1_103	
V291	isrc_interest	L.L2.L1_104	
V292	isrc_pension	L.L2.L1_105	
V293	isrc_rent_nonag	L.L3.L1_106	
V294	isrc_rent_house	L.L3.L1_107	
V295	isrc_lease	L.L3.L1_108	
V296	isrc_rent_vehicle	L.L3.L1_109	
V297	isrc_sale_estate	L.Recette_des_ventes_d_actifs.L1_110	
V298	isrc_sale_assetnonag	L.Recette_des_ventes_d_actifs.L1_111	
V299	isrc_sale_assetag	L.Recette_des_ventes_d_actifs.L1_112	
V300	isrc_inheritance	L.Autres_recettes.L1_113	
V301	isrc_lottery	L.Autres_recettes.L1_114	
V302	ssn_rcvd_101	HH Received Free Food	
V303	ssn_rcvd_102	HH Received Public Works	
V304	ssn_rcvd_103	HH Received Income From Work	
V305	ssn_rcvd_104	HH Received School Feeding Program	
V306	ssn_rcvd_105	HH Received Supplementary Feeding for Malnourished Children	
V307	ssn_rcvd_106	HH Received Scholarships	
V308	ssn_rcvd_107	HH Received Cash from Gov't	

ID	Name	Label	Question
V309	ssn_rcvd_108	HH Received Cash from Non-Gov't	
V310	ssn_rcvd_any	HH Received Any Social Safety Net Assistance	
V311	drought	O.O1_101	
V312	irregular_rain	O.O1_102	
V313	flooding	O.O1_103	
V314	landslide	O.O1_104	
V315	earth_quake	O.O1_105	
V316	abundance_pests	O.O1_106	
V317	abundance_animalsickness	O.O1_107	
V318	agprice_decrease	O.O1_108	
V319	aginputp_increase	O.O1_109	
V320	end_aid	O.O1_110	
V321	nonagrev_decrease	O.O1_111	
V322	nonagrev_failure	O.O1_112	
V323	wage_decrease	O.O1_113	
V324	wage_loss	O.O1_114	
V325	hhm_sickness	O.O1_115	
V326	hhm_birth	O.O1_116	
V327	earner_death	O.O1_117	
V328	nonearner_death	O.O1_118	
V329	hh_end	O.O1_119	
V330	theft	O.O1_120	
V331	conflict	O.O1_121	
V332	other	O.O1A	
V333	first_shock	O.O2a	
V334	second_shock	O.O2b	
V335	third_shock	O.O2c	
V336	shock_death_any	HH Suffered Loss of Any Member Last Year	
V337	shock_death_earner	HH Suffered Loss of Any Income Earner Last Year	
V338	shock_illness	HH Suffered Serious Illness or Accident of Any Member Last Year	
V339	extension_any	HH Received Extension Advice on Any Subject in last 12 mos	
V340	extension_ad2m	HH Received Any Extension Advice from AD2M in last 12 mos	
V341	calf	HH N of Calf	
V342	ls_yn_1	HH Has Any Calf	
V343	heifer	HH N of Heifer	
V344	ls_yn_2	HH Has Any Heifer	
V345	steer	HH N of Steer	
V346	ls_yn_3	HH Has Any Steer	
V347	bull	HH N of Bull	
V348	ls_yn_4	HH Has Any Bull	
V349	ox	HH N of Ox	
V350	ls_yn_5	HH Has Any Ox	
V351	donkey_horse	HH N of Donkey/Mule/Horse	
V352	ls_yn_6	HH Has Any Donkey/Mule/Horse	
V353	goat	HH N of Goat	

ID	Name	Label	Question
V354	ls_yn_7	HH Has Any Goat	
V355	sheep	HH N of Sheep	
V356	ls_yn_8	HH Has Any Sheep	
V357	pig	HH N of Pig	
V358	ls_yn_9	HH Has Any Pig	
V359	hen_broiler	HH N of Laying Hen/Broiler	
V360	ls_yn_10	HH Has Any Laying Hen/Broiler	
V361	local_hen	HH N of Local Hen	
V362	ls_yn_11	HH Has Any Local Hen	
V363	local_cock	HH N of Local Cock	
V364	ls_yn_12	HH Has Any Local Cock	
V365	turkey	HH N of Turkey	
V366	ls_yn_13	HH Has Any Turkey	
V367	duck	HH N of Duck	
V368	ls_yn_14	HH Has Any Duck	
V369	barbary_duck	HH N of Barbary Duck	
V370	ls_yn_15	HH Has Any Barbary Duck	
V371	goose	HH N of Goose	
V372	ls_yn_16	HH Has Any Goose	
V373	pigeon	HH N of Pigeon	
V374	ls_yn_17	HH Has Any Pigeon	
V375	tlu	Tropical Livestock Units	
V376	ls_n_cattle	HH N of Cattle	
V377	ls_yn_cattle	HH Has Any Cattle	
V378	ls_yn_ox	HH Has Any Draught Animals	
V379	ls_n_poultry	HH N of Poultry	
V380	ls_yn_poultry	HH Has Any Poultry	
V381	hhwlth_dwell	HH Dwelling Wealth Index	
V382	hhwlth_allbins	HH Asset Access Index	
V383	hhwlth_alln	HH Asset Wealth Index	
V384	hhwlth_dwellast	HH Wealth Index (Dwelling & Assets)	
V385	agwlth_allbins	Ag Asset Access Index	
V386	agwlth_alln	Ag Asset Wealth Index	
V387	agwlth_lsast	Ag Wealth Index (Livestock & Asset Access)	
V388	Min_Dist	Distance to closest perimeter	
V389	NDVI_Aug2016	NDVI Index (Aug 2016)	
V390	NDVI_Apr2008	NDVI Index (Apr 2008)	
V391	NDVI_Apr2013	NDVI Index (Apr 2013)	
V392	NDVI_Apr2014	NDVI Index (Apr 2014)	
V393	NDVI_Apr2016	NDVI Index (Apr 2016)	
V394	NDVI_Aug2011	NDVI Index (Aug 2011)	
V395	NDVI_Aug2013	NDVI Index (Aug 2013)	
V396	NDVI_Aug2014	NDVI Index (Aug 2014)	
V397	NDVI_Aug2015	NDVI Index (Aug 2015)	
V398	NDVI_Mar2008	NDVI Index (Mar 2008)	

ID	Name	Label	Question
V399	NDVI_Mar2015	NDVI Index (Mar 2015)	
V400	NDVI_May2009	NDVI Index (May 2009)	
V401	NDVI_May2010	NDVI Index (May 2010)	
V402	NDVI_May2011	NDVI Index (May 2011)	
V403	FoodWorries	Worried About Food	
V404	FoodLacked	HH Lacked Food	
V405	illness_any	Any Member Sick	
V406	mm1_aide	HH Gave Aid	
V407	oo1_Shock	Exposed to Frequent Shocks	
V408	qtr1q9_seasons	Number of seasons cultivated on a single plot	
V409	q_several_seasons	HH Cultivated in More Than 1 Season	
V410	ss7s7_activities	Number of WUA Activities	
V411	tt1t1_training	HH Received Training	
V412	NumConsItems	Number of Items Consumed	
V413	edexp	Total Ed Exp (MGA)	
V414	illness_n	N Members Sick	
V415	lnedexp	ln(Total Ed Exp (MGA))	
V416	dif	Change in NDVI from March to April 2008	
V417	NDVI_2016	Scores for factor 1	
V418	ssn_cash	ssn_rcvd_107 ssn_rcvd_108 == 1	
V419	ssn_index	Social Safety Net Access Index	
V420	fok_ext	Fokontnay Proportion Receiving Extension	
V421	fok_dwatermins	Fokontnay Average Minutes to Drinking Water	
V422	fok_mobilen	Fokontnay Access to Mobile Phones	
V423	fok_finance	Fokontnay Access to Credit from Any Source	
V424	fok_index	Fokontnay Access Index of Drinking Water, Mobile Phones & Credit	
V425	com_dwatermins	Commune Average Minutes to Drinking Water	
V426	com_mobilen	Commune Access to Mobile Phones	
V427	com_finance	Commune Access to Credit from Any Source	
V428	com_index	Commune Access Index of Drinking Water, Mobile Phones & Credit	
V429	belo	District Belo Sur Triribihina	
V430	fert_any	Fertilizer was used on any plot	
V431	pestherb	Pesticide or Herbicide was used on any plot	
V432	irrig_r_circuit1	Any plot is near beginning of irrigation circuit	
V433	circuit2	irrig_r_circuitposition== 2.0000	
V434	circuit3	irrig_r_circuitposition== 3.0000	
V435	minutes1	irrig_r_minutebins== 0.0000	
V436	minutes2	irrig_r_minutebins== 1.0000	
V437	irrig_r_minutes3	Any plot is irrigated > 30 minutes	
V438	irrig_r_minutes4	Any plot is irrigated > 10 minutes	
V439	irrig_r_quality1	Irrigation Water is Clear and Not Brackish	
V440	quality2	irrig_r_waterquality== 2.0000	
V441	quality3	irrig_r_waterquality== 3.0000	
V442	treat	Treatment Status	
V443	dd_r	Treated * Irrigated	

ID	Name	Label	Question
V444	dd_q	Treated * Irrigated	
V445	dd	group(treat irrig_q_any)	
V446	dd_1	Control Non-Irrigated	
V447	dd_2	Control Irrigated	
V448	dd_3	Treated Non-Irrigated	
V449	dd_4	Treated Irrigated	
V450	hawin	ha, Winsorized fraction .01, high only	
V451	lnha	ln(Hectares Cultivated)	
V452	dd_r_pct	Treated * Prop. Irrig	
V453	dd_q_pct	Treated * Prop. Irrig	
V454	endog	Index of Ag Wealth, and access to Irrig, Inorg Fert, Pest/Herb, SWC structures,	
V455	endog_noswc	Index of Ag Wealth, and access to Irrig, Inorg Fert, Pest/Herb, and Extension	
V456	endog_nofert	Index of Ag Wealth, and access to Irrig, Pest/Herb, SWC structures, and Extensio	
V457	endog_nopestherb	Index of Ag Wealth, and access to Irrig, Inorg Fert, SWC structures, and Extensi	
V458	endog_noagwlth	Index of Access to Irrig, Pest/Herb, Inorg Fert, SWC structures, and Extension	
V459	sample1	Sample 1 - All Observations	
V460	sample2	Sample 2 - August 2011 NDVI < 0.46	
V461	sample3	Sample 3 - No Non-Irrigating Treated & August 2011 NDVI < 0.46	
V462	farm_practices	Farming practices	
V463	tech_adop		
V464	adop_new_tech	Adoption of any new agr.technology !!! time period not specified	
V465	walls_mca		
V466	fuel_mca		
V467	water_mca		
V468	toilets_mca		
V469	rooms_mca	3 quantiles of dwell_rooms	
V470	mobile_mca	3 quantiles of mobile_n	
V471	n		
V472	housingindex1_mca		
V473	housingindex2_mca		
V474	housingindex_mca	Housing assets index	
V475	dindex1_pca		
V476	dindex2_pca		
V477	dindex_pca	Durable assets index	
V478	pindex1_pca		
V479	pindex2_pca		
V480	pindex_pca	Productive assets index	
V481	lindex1_pca		
V482	lindex2_pca		
V483	lindex_pca	Livestock assets index	
V484	no_livestock	Number of owned livestock	
V485	oindex1_poly		

ID	Name	Label	Question
V486	oindex2_poly		
V487	oindex_poly	Overall assets index	
V488	v_ag_sales	Value of agricultural sales in local currency over the year	
V489	v_rice_sales	Value of rice sales in local currency over the year	
V490	market_part_crops	Market participation for crops	
V491	market_part_crop_corn	Market participation for corn	
V492	market_part_crop_rice	Market participation for rice	
V493	market_part_crop_cassava	Market participation for cassava	
V494	market_part_crop_sweet_potato	Market participation for sweet_potato	
V495	market_part_crop_potato	Market participation for potato	
V496	market_part_crop_taro	Market participation for taro	
V497	market_part_crop_garlic	Market participation for garlic	
V498	market_part_crop_breeds	Market participation for breeds	
V499	market_part_crop_pumpkim	Market participation for pumpkim	
V500	market_part_crop_onion	Market participation for onion	
V501	market_part_crop_beans	Market participation for beans	
V502	market_part_crop_lentils	Market participation for lentils	
V503	market_part_crop_garbanzos	Market participation for garbanzos	
V504	market_part_crop_favbeans	Market participation for favbeans	
V505	market_part_crop_tobacco	Market participation for tobacco	
V506	market_part_crop_banana	Market participation for banana	
V507	market_part_crop_lime	Market participation for lime	
V508	market_part_crop_mango	Market participation for mango	
V509	market_part_crop_orange	Market participation for orange	
V510	market_part_crop_tomato	Market participation for tomato	
V511	market_part_crop_melon	Market participation for melon	
V512	market_part_crop_peanut	Market participation for peanut	
V513	market_part_crop_sugar	Market participation for sugar	
V514	tot_harvest	Production quantity in kgs over the year	
V515	pre_rice_harvest		
V516	rice_harvest	Rice quantity in kgs over the year	
V517	crop_area	Area of crop production in hectares cultivated over the year	
V518	crop_yields	Crop productivity	
V519	crop_yield_corn	Crop productivity for corn	
V520	crop_yield_rice	Crop productivity for rice	
V521	crop_yield_cassava	Crop productivity for cassava	
V522	crop_yield_sweet_potato	Crop productivity for sweet_potato	
V523	crop_yield_potato	Crop productivity for potato	
V524	crop_yield_taro	Crop productivity for taro	
V525	crop_yield_garlic	Crop productivity for garlic	
V526	crop_yield_breeds	Crop productivity for breeds	
V527	crop_yield_pumpkim	Crop productivity for pumpkim	
V528	crop_yield_onion	Crop productivity for onion	
V529	crop_yield_beans	Crop productivity for beans	
V530	crop_yield_lentils	Crop productivity for lentils	

ID	Name	Label	Question
V531	crop_yield_garbanzos	Crop productivity for garbanzos	
V532	crop_yield_favbeans	Crop productivity for favbeans	
V533	crop_yield_tobacco	Crop productivity for tobacco	
V534	crop_yield_banana	Crop productivity for banana	
V535	crop_yield_lime	Crop productivity for lime	
V536	crop_yield_mango	Crop productivity for mango	
V537	crop_yield_orange	Crop productivity for orange	
V538	crop_yield_tomato	Crop productivity for tomato	
V539	crop_yield_melon	Crop productivity for melon	
V540	crop_yield_peanut	Crop productivity for peanut	
V541	crop_yield_sugar	Crop productivity for sugar	
V542	highvalue		
V543	crops_diversity_index_hv	Crop diversification index (kg high value crops / tot kg crop prod)	
V544	share_ha_corn		
V545	sq_share_ha_corn		
V546	log_share_ha_corn		
V547	prod_log_share_ha_corn		
V548	share_ha_rice		
V549	sq_share_ha_rice		
V550	log_share_ha_rice		
V551	prod_log_share_ha_rice		
V552	share_ha_cassava		
V553	sq_share_ha_cassava		
V554	log_share_ha_cassava		
V555	prod_log_share_ha_cassava		
V556	share_ha_sweet_potato		
V557	sq_share_ha_sweet_potato		
V558	log_share_ha_sweet_potato		
V559	prod_log_share_ha_sweet_potato		
V560	share_ha_potato		
V561	sq_share_ha_potato		
V562	log_share_ha_potato		
V563	prod_log_share_ha_potato		
V564	share_ha_taro		
V565	sq_share_ha_taro		
V566	log_share_ha_taro		
V567	prod_log_share_ha_taro		
V568	share_ha_garlic		
V569	sq_share_ha_garlic		
V570	log_share_ha_garlic		
V571	prod_log_share_ha_garlic		
V572	share_ha_breeds		
V573	sq_share_ha_breeds		
V574	log_share_ha_breeds		
V575	prod_log_share_ha_breeds		

ID	Name	Label	Question
V576	share_ha_pumpkim		
V577	sq_share_ha_pumpkim		
V578	log_share_ha_pumpkim		
V579	prod_log_share_ha_pumpkim		
V580	share_ha_onion		
V581	sq_share_ha_onion		
V582	log_share_ha_onion		
V583	prod_log_share_ha_onion		
V584	share_ha_beans		
V585	sq_share_ha_beans		
V586	log_share_ha_beans		
V587	prod_log_share_ha_beans		
V588	share_ha_lentils		
V589	sq_share_ha_lentils		
V590	log_share_ha_lentils		
V591	prod_log_share_ha_lentils		
V592	share_ha_garbanzos		
V593	sq_share_ha_garbanzos		
V594	log_share_ha_garbanzos		
V595	prod_log_share_ha_garbanzos		
V596	share_ha_favbeans		
V597	sq_share_ha_favbeans		
V598	log_share_ha_favbeans		
V599	prod_log_share_ha_favbeans		
V600	share_ha_tobacco		
V601	sq_share_ha_tobacco		
V602	log_share_ha_tobacco		
V603	prod_log_share_ha_tobacco		
V604	share_ha_banana		
V605	sq_share_ha_banana		
V606	log_share_ha_banana		
V607	prod_log_share_ha_banana		
V608	share_ha_lime		
V609	sq_share_ha_lime		
V610	log_share_ha_lime		
V611	prod_log_share_ha_lime		
V612	share_ha_mango		
V613	sq_share_ha_mango		
V614	log_share_ha_mango		
V615	prod_log_share_ha_mango		
V616	share_ha_orange		
V617	sq_share_ha_orange		
V618	log_share_ha_orange		
V619	prod_log_share_ha_orange		
V620	share_ha_tomato		

ID	Name	Label	Question
V621	sq_share_ha_tomato		
V622	log_share_ha_tomato		
V623	prod_log_share_ha_tomato		
V624	share_ha_peanut		
V625	sq_share_ha_peanut		
V626	log_share_ha_peanut		
V627	prod_log_share_ha_peanut		
V628	share_ha_sugar		
V629	sq_share_ha_sugar		
V630	log_share_ha_sugar		
V631	prod_log_share_ha_sugar		
V632	area_dominantc		
V633	crops_diversity_index_bp	Crop diversification index (berger-parker)	
V634	sum_sq_share_ha		
V635	crops_diversity_index_gini	Crop diversification index (gini)	
V636	sum_prod_log_share_ha		
V637	crops_diversity_index_sh	Crop diversification index (shannon)	
V638	no_incomesources	Income diversification index (count)	
V639	totalnb_liv		
V640	type_liv		
V641	liv_div_margaleff	Livestock diversification (Margaleff)	
V642	w_decision_plot	Women's decision making on at least one hh plot (crop, inputs, timing)	
V643	poor_dindexp40		
V644	poor_dindexp60		
V645	d_above_poor_dindexp40	poverty indicator 40th percentile PL - durable	
V646	d_above_poor_dindexp60	poverty indicator 60th percentile PL - durable	
V647	poor_pindexp40		
V648	poor_pindexp60		
V649	d_above_poor_pindexp40	poverty indicator 40th percentile PL - productive	
V650	d_above_poor_pindexp60	poverty indicator 60th percentile PL - productive	
V651	poor_lindexp40		
V652	poor_lindexp60		
V653	d_above_poor_lindexp40	poverty indicator 40th percentile PL - livestock	
V654	d_above_poor_lindexp60	poverty indicator 60th percentile PL - livestock	
V655	poor_oindexp40		
V656	poor_oindexp60		
V657	d_above_poor_oindexp40	poverty indicator 40th percentile PL - overall	
V658	d_above_poor_oindexp60	poverty indicator 60th percentile PL - overall	

total: 658

Data file: anon_hhroster_11

Cases:	0
variables:	12

variables

ID	Name	Label	Question
V659	hhid	ID QNN	
V660	aa5	HH Treatment Status	
V661	sex	Sex of [member]	
V662	rltn	Relation of [member] to HH Head	
V663	age_imp		
V664	speak_malagasy	[Member] can speak Malagasy	
V665	speak_french	[Member] can speak French	
V666	lit_malagasy	[Member] can read & write Malagasy	
V667	lit_french	[Member] can read & write French	
V668	edlvl_imp		
V669	emp_wage	[Member] Was Employed For A Wage Last Year	
V670	emp_casual	[Member] Had Part-Time Employment Last Year	

total: 12

COUNTRY:

Data file: anon_analysis_11

Overview

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

QHARV_GARLIC: (sum) qharv_garlic

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2000   Format: Numeric

---

HHID: ID QNN

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 4   Range: -   Format: character

QHARV: (sum) qharv

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19527778   Format: Numeric

---

QHARV_CORN: (sum) qharv_corn

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5391.79833984375   Format: Numeric

---

QHARV_RICE: (sum) qharv_rice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19527778   Format: Numeric

QHARV_CASSAVA: (sum) qharv_cassava

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 26531.25   Format: Numeric

QHARV_SWEET_POTATO: (sum) qharv_sweet_potato

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5499.99951171875   Format: Numeric

QHARV_POTATO: (sum) qharv_potato

Data file: anon_analysis_11

Overview

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

QHARV_TARO: (sum) qharv_taro

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 200   Format: Numeric

QHARV_BREEDS: (sum) qharv_breeds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 42   Format: Numeric

QHARV_PUMPKIM: (sum) qharv_pumpkim

Data file: anon_analysis_11

Overview

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

QHARV_ONION: (sum) qharv_onion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 600   Format: Numeric

QHARV_BEANS: (sum) qharv_beans

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14040   Format: Numeric

QHARV_LENTILS: (sum) qharv_lentils

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40000   Format: Numeric

QHARV_GARBANZOS: (sum) qharv_garbanzos

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 970.999938964844   Format: Numeric

QHARV_FAVBEANS: (sum) qharv_favbeans

Data file: anon_analysis_11

Overview

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

QHARV_TOBACCO: (sum) qharv_tobacco

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 500   Format: Numeric

QHARV_BANANA: (sum) qharv_banana

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 500   Format: Numeric

QHARV_LIME: (sum) qharv_lime

Data file: anon_analysis_11

Overview

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

QHARV_MANGO: (sum) qharv_mango

Data file: anon_analysis_11

Overview

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

QHARV_ORANGE: (sum) qharv_orange

Data file: anon_analysis_11

Overview

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

QHARV_TOMATO: (sum) qharv_tomato

Data file: anon_analysis_11

Overview

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

QHARV_MELON: (sum) qharv_melon

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 25   Format: Numeric

QHARV_PEANUT: (sum) qharv_peanut

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40000   Format: Numeric

QHARV_SUGAR: (sum) qharv_sugar

Data file: anon_analysis_11

Overview

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

VHARV: (sum) vharv

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8718861312   Format: Numeric

VSOLD: (sum) vsold

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30400001024   Format: Numeric

VSOLD_CORN: (sum) vsold_corn

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 62500000   Format: Numeric

---

VSOLD_RICE: (sum) vsold_rice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30400001024   Format: Numeric

---

VSOLD_CASSAVA: (sum) vsold_cassava

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50912871.1679688   Format: Numeric

---

VSOLD_SWEET_POTATO: (sum) vsold_sweet_potato

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1500000   Format: Numeric

---

VSOLD_POTATO: (sum) vsold_potato

Data file: anon_analysis_11

Overview

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

---

VSOLD_TARO: (sum) vsold_taro

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 25000   Format: Numeric

---

VSOLD_GARLIC: (sum) vsold_garlic

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 525000   Format: Numeric

VSOLD_BREEDS: (sum) vsold_breeds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 250000   Format: Numeric

VSOLD_PUMPKIM: (sum) vsold_pumpkim

Data file: anon_analysis_11

Overview

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

VSOLD_ONION: (sum) vsold_onion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 288000   Format: Numeric

VSOLD_BEANS: (sum) vsold_beans

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6139743.5   Format: Numeric

VSOLD_LENTILS: (sum) vsold_lentils

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 31558186   Format: Numeric

VSOLD_GARBANZOS: (sum) vsold_garbanzos

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 325000   Format: Numeric

VSOLD_FAVBEANS: (sum) vsold_favbeans

Data file: anon_analysis_11

Overview

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

VSOLD_TOBACCO: (sum) vsold_tobacco

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1000000   Format: Numeric

VSOLD_BANANA: (sum) vsold_banana

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 150000   Format: Numeric

VSOLD_LIME: (sum) vsold_lime

Data file: anon_analysis_11

Overview

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

VSOLD_MANGO: (sum) vsold_mango

Data file: anon_analysis_11

Overview

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

VSOLD_ORANGE: (sum) vsold_orange

Data file: anon_analysis_11

Overview

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

VSOLD_TOMATO: (sum) vsold_tomato

Data file: anon_analysis_11

Overview

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

VSOLD_MELON: (sum) vsold_melon

Data file: anon_analysis_11

Overview

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

VSOLD_PEANUT: (sum) vsold_peanut

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40000000   Format: Numeric

VSOLD_SUGAR: (sum) vsold_sugar

Data file: anon_analysis_11

Overview

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

PLOTOWNED: Prop. Plot is held on a permanent or semi-permanent basis

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1.00000002483527   Format: Numeric

SOIL_SAND: Prop. Plot primary soil type is Sand

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

SOIL_LOAM: Prop. Plot primary soil type is Loam

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

SOIL_CLAY: Prop. Plot primary soil type is Clay

Data file: anon_analysis_11

Overview

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

SLOPE_FLAT: Prop. Plot Slope is Flat

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

SLOPE_SLIGHT: Prop. Plot Slope is Slight

Data file: anon_analysis_11

Overview

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

SLOPE_MEDIUM: Prop. Plot Slope is Moderate

Data file: anon_analysis_11

Overview

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

SLOPE_STEEP: Prop. Plot Slope is Steep

Data file: anon_analysis_11

Overview

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

WETLAND: Prop. Plot is Marsh/Wetland

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

SWC_TERRACE: Prop. Plot had Terraces to Control Erosion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

SWC_BUND_EC: Prop. Plot had Erosion Control Bunds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

SWC_BUND_WH: Prop. Plot had Water Harvesting Bunds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1.00000002483527   Format: Numeric

SWC_GABION: Prop. Plot had Sandbags/Gabions to Control Erosion

Data file: anon_analysis_11

Overview

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

SWC_TREES: Prop. Plot had Trees Planted to Control Erosion

Data file: anon_analysis_11

Overview

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

SWC_GRASS: Prop. Plot had Grass Planted to Control Erosion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

SWC_MULCH: Prop. Plot had Mulch Used to Control Erosion

Data file: anon_analysis_11

Overview

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

SWC_DRAINAGE: Prop. Plot had Drainage Ditches

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

SWC_BIO: Prop. Plot had Biological Erosion Control Structure

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

SWC_MECH: Prop. Plot had Mechanical Erosion Control Structure

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1.00000002483527   Format: Numeric

SWC_ANY: Prop. Plot had Any Erosion Control Structure

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1.00000002483527   Format: Numeric

IRRIG_Q_PCT: Prop. Plot has Any Irrigation

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1.00000002483527   Format: Numeric

IRRIG_R_PCT: Prop. Plot x Crop x Season were in area w/ an irrigation system

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

FERT_ORGPCT: Proportion of Plot Area where Organic Fertilizer was used

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

FERT_CHEMPCT: Proportion of Plot Area where Inorganic Fertilizer was used

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

HERBICIDEPCT: Proportion of Plot Area where Herbicide was Applied

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

PESTICIDEPCT: Proportion of Plot Area where Pesticide was Applied

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

PLANTEDPCT: Prop. Crop was planted on [plot] in [season] (as opposed to sown)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.00000002483527   Format: Numeric

HA: (sum) ha

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.000199999994947575 - 5001.30000001192   Format: Numeric

HA_FLAG: (sum) ha_flag

Data file: anon_analysis_11

Overview

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

HA_CORN: (sum) ha_corn

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8   Format: Numeric

HA_RICE: (sum) ha_rice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000.5   Format: Numeric

HA_CASSAVA: (sum) ha_cassava

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5   Format: Numeric

HA_SWEET_POTATO: (sum) ha_sweet_potato

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.5   Format: Numeric

HA_POTATO: (sum) ha_potato

Data file: anon_analysis_11

Overview

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

HA_TARO: (sum) ha_taro

Data file: anon_analysis_11

Overview

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

HA_GARLIC: (sum) ha_garlic

Data file: anon_analysis_11

Overview

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

HA_BREEDS: (sum) ha_breeds

Data file: anon_analysis_11

Overview

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

HA_PUMPKIM: (sum) ha_pumpkim

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 3   Format: Numeric

HA_ONION: (sum) ha_onion

Data file: anon_analysis_11

Overview

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

HA_TOMATO: (sum) ha_tomato

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.200000002980232   Format: Numeric

HA_BEANS: (sum) ha_beans

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 12   Format: Numeric

HA_LENTILS: (sum) ha_lentils

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 10   Format: Numeric

HA_GARBANZOS: (sum) ha_garbanzos

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 1.5   Format: Numeric

HA_FAVBEANS: (sum) ha_favbeans

Data file: anon_analysis_11

Overview

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

HA_TOBACCO: (sum) ha_tobacco

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 1.5   Format: Numeric

HA_BANANA: (sum) ha_banana

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3   Format: Numeric

HA_LIME: (sum) ha_lime

Data file: anon_analysis_11

Overview

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

HA_MANGO: (sum) ha_mango

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.5   Format: Numeric

HA_ORANGE: (sum) ha_orange

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.5   Format: Numeric

HA_PEANUT: (sum) ha_peanut

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12   Format: Numeric

HA_SUGAR: (sum) ha_sugar

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2   Format: Numeric

NB_CROPS: (max) nb_crops

Data file: anon_analysis_11

Overview

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

PLOTMGR_SEX: Sex of Plot Manager

Data file: anon_analysis_11

Overview

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

PLOTMGR_FEM: Plot Manager is Female

Data file: anon_analysis_11

Overview

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

PLOTMGR_EDANY: Plot Manager Has Any Education

Data file: anon_analysis_11

Overview

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

PLOTMGR_MAXAGE: Age of Plot Manager

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	(0, 15]
2	(15,25]
3	(25,35]

4	(35,45]
5	(45,55]
6	(55,65]
7	(65,75]
8	+75

PLOTMGR_EDLVL: Education Level of Plot Manager

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sans instruction
2	Primaire (CEPE)
3	Secondaire 1er cycle (BEPC)
4	Secondaire 2nd cycle (BACC)
5	Supérieur + 2 (LICENSE)
6	Supérieur + 3 et plus
7	Don't know
8	Refused

IRRIG_Q_ANY: Plot has Any Irrigation

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Non-Irrigated
1	Irrigated

PROPORTION_PLANTED: Conversion for area if crop was < full area of plot

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.125 - 1   Format: Numeric

IRRIG_R: Irrigation Status

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Non-Irrigated
1	Irrigated

IRRIG_R_CIRCUITPOSITION: Position of plot on irrigation circuit (1=closest)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 3   Format: Numeric

IRRIG_R_MULTICHANNEL: Plot is irrigated with more than one channel

Data file: anon_analysis_11

Overview

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

IRRIG_R_MINUTEBINS: Minutes that plot is irrigated (0=<10, 1=11-30, 2>30)

Data file: anon_analysis_11

Overview

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

IRRIG_R_SUFFICIENT: Irrigation minutes match needs

Data file: anon_analysis_11

Overview

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

IRRIG_R_WATERQUALITY: Quality of irrigation water

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 17   Range: 1 - 3   Format: Numeric

IRRIG_R_ALLOCATION: All allocated water was received

Data file: anon_analysis_11

Overview

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

FERT_ORG: Organic Fertilizer was Used on Any Plot

Data file: anon_analysis_11

Overview

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

FERT_CHEM: Inorganic Fertilizer was Used on Any Plot

Data file: anon_analysis_11

Overview

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

HERBICIDE: Herbicide was Used on Any Plot

Data file: anon_analysis_11

Overview

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

PESTICIDE: Pesticide was Used on Any Plot

Data file: anon_analysis_11

Overview

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

PLANTMONTH: Month in which planting was completed for [crop] on [plot] in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 12   Format: Numeric

PLANTED: Crop was planted on [plot] in [season] (as opposed to sown)

Data file: anon_analysis_11

Overview

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

PLOTMGR_RLTN: Relationship to Head of Plot Manager

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 11   Format: Numeric

PLOTMGR_MINAGE: Age of Plot Manager

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	(0, 15]
2	(15,25]
3	(25,35]
4	(35,45]
5	(45,55]
6	(55,65]
7	(65,75]
8	+75

PROD_CORN: Production Quantity kgs per Hectare of corn in [season]

Data file: anon_analysis_11

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 225000 Format: Numeric

PROD_RICE: Production Quantity kgs per Hectare of rice in [season]

Data file: anon_analysis_11

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 195277776 Format: Numeric

PROD_CASSAVA: Production Quantity kgs per Hectare of cassava in [season]

Data file: anon_analysis_11

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 21275000 Format: Numeric

PROD_SWEET_POTATO: Production Quantity kgs per Hectare of sweet_potato in [season]

Data file: anon_analysis_11

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Width: 9 Range: 0 - 7500 Format: Numeric

PROD_POTATO: Production Quantity kgs per Hectare of potato in [season]

Data file: anon_analysis_11

Overview

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

PROD_TARO: Production Quantity kgs per Hectare of taro in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1666.66674804688   Format: Numeric

PROD_GARLIC: Production Quantity kgs per Hectare of garlic in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 60 - 2000   Format: Numeric

PROD_BREEDS: Production Quantity kgs per Hectare of breeds in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 105   Format: Numeric

PROD_PUMPKIM: Production Quantity kgs per Hectare of pumpkim in [season]

Data file: anon_analysis_11

Overview

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

PROD_ONION: Production Quantity kgs per Hectare of onion in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35000   Format: Numeric

PROD_BEANS: Production Quantity kgs per Hectare of beans in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6000   Format: Numeric

PROD_LENTILS: Production Quantity kgs per Hectare of lentils in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8250   Format: Numeric

PROD_GARBANZOS: Production Quantity kgs per Hectare of garbanzos in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 539.444396972656 - 970.999938964844   Format: Numeric

PROD_FAVBEANS: Production Quantity kgs per Hectare of favbeans in [season]

Data file: anon_analysis_11

Overview

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

PROD_TOBACCO: Production Quantity kgs per Hectare of tobacco in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 83.3333358764648 - 500   Format: Numeric

PROD_BANANA: Production Quantity kgs per Hectare of banana in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 500   Format: Numeric

PROD_LIME: Production Quantity kgs per Hectare of lime in [season]

Data file: anon_analysis_11

Overview

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

PROD_MANGO: Production Quantity kgs per Hectare of mango in [season]

Data file: anon_analysis_11

Overview

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

PROD_ORANGE: Production Quantity kgs per Hectare of orange in [season]

Data file: anon_analysis_11

Overview

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

PROD_TOMATO: Production Quantity kgs per Hectare of tomato in [season]

Data file: anon_analysis_11

Overview

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

PROD_MELON: Production Quantity kgs per Hectare of melon in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 8.3333330154419 - 8.3333330154419   Format: Numeric

PROD_PEANUT: Production Quantity kgs per Hectare of peanut in [season]

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 84000   Format: Numeric

PROD_SUGAR: Production Quantity kgs per Hectare of sugar in [season]

Data file: anon_analysis_11

Overview

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

AA1: District

Data file: anon_analysis_11

Overview

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

AA2A: Perimetre Code

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 3 - 108   Format: Numeric

AA2B: Perimetre Name

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 69 - 1616   Format: Numeric

AA3A: Commune Code

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 20 - 150   Format: Numeric

AA3B: Commune Name

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 45 - 280   Format: Numeric

AA4A: Fokontany (Village) Code

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 13121 - 15922   Format: Numeric

AA4B: Fokontany (Village) Name

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 5 - 1855   Format: Numeric

AA5: HH Treatment Status

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Treated
2	Non-Treated

▌ HHADEQ: HH Adult Equivalents

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 10   Format: Numeric

▌ HHSIZE: Household Size

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 10   Format: Numeric

▌ DEPRAT: Dependency ratio (age<15 | >60):(15<=age<=60)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6   Format: Numeric

▌ SEXRAT: Sex ratio (Female:Male)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7   Format: Numeric

▌ HH_MAX_LITMALAGASY: HH Has a Member That Can Read & Write Malagasy

Data file: anon_analysis_11

Overview

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

▌ HH_AVG_LITMALAGASY: HH Proportion That Can Read & Write Malagasy

Data file: anon_analysis_11

Overview

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

HH_MAX_SPEAKFRENCH: HH Has a Member That Can Speak French

Data file: anon_analysis_11

Overview

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

HH_AVG_SPEAKFRENCH: HH Proportion That Can Speak French

Data file: anon_analysis_11

Overview

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

HH_MAX_EDYRS: HH Highest Years of Education

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 18   Format: Numeric

HH_MAX_EDLVL: HH Highest Level of Education

Data file: anon_analysis_11

Overview

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

HH_MAX_EMPWAGE: HH Had a Member with Wage Employment

Data file: anon_analysis_11

Overview

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

HH_MAX_EMPCASUAL: HH Had a Member with Part-Time Employment

Data file: anon_analysis_11

Overview

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

---

HH_AVG_EMPWAGE: HH Proportion of Members > 10yrs with Wage Employment

Data file: anon_analysis_11

Overview

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

---

HH_AVG_EMPCASUAL: HH Proportion of Members > 10yrs with Part-Time Employment

Data file: anon_analysis_11

Overview

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

---

HEAD_FEM: HH Head is Female

Data file: anon_analysis_11

Overview

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

---

HEAD_AGE: HH Head Age

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	(0, 15]
2	(15,25]
3	(25,35]
4	(35,45]
5	(45,55]

6	(55,65]
7	(65,75]
8	+75

HEAD_LITMALAGASY: HH Head Can Read & Write Malagasy

Data file: anon_analysis_11

Overview

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

HEAD_LITFRENCH: HH Head Can Read & Write French

Data file: anon_analysis_11

Overview

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

HEAD_SPEAKMALAGASY: HH Head Can Speak Malagasy

Data file: anon_analysis_11

Overview

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

HEAD_SPEAKFRENCH: HH Head Can Speak French

Data file: anon_analysis_11

Overview

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

HEAD_EDANY: HH Head Had Any Years of Education

Data file: anon_analysis_11

Overview

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

HEAD_EDLVL: HH Head Level of Education

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sans instruction
2	Primaire (CEPE)
3	Secondaire 1er cycle (BEPC)
4	Secondaire 2nd cycle (BACC)
5	Supérieur + 2 (LICENSE)
6	Supérieur + 3 et plus
7	Don't know
8	Refused

HEAD_EMPWAGE: HH Head Had Wage Employment

Data file: anon_analysis_11

Overview

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

HEAD_EMPCASUAL: HH Head Had Part-Time Employment

Data file: anon_analysis_11

Overview

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

DWELL_AGE: Age of Dwelling

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 111   Format: Numeric

DWELL_WALLS: Dwelling Wall Material

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 20   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Grass
2	Mud
3	Compacted Dirt
4	Mud Bricks (unbaked)
5	Baked Bricks
6	Concrete
7	Wood
8	Metal Plates
9	Other, Specify
98	Don't Know
99	Refuse

DWELL_WALLS_IMP: Dwelling Wall Materials are Improved/Permanent

Data file: anon_analysis_11

Overview

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

DWELL_ROOMS: Separate Rooms of Dwelling

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 20   Format: Numeric

DWELL_LIGHT: RECODE of ff6 (F.F6)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 18   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Collected Firewood
2	Purchased Firewood
3	Grass
4	Paraffin/Oil
5	Electricity
6	Gas/Kerosene
7	Battery/Torch
8	Candle
9	Other, Specify
98	Don't Know
99	Refuse

DWELL_LIGHT_IMP: Dwelling Light is Paraffin/Electric/Kerosene/Candle

Data file: anon_analysis_11

Overview

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

DWELL_LIGHT_FIRE: Dwelling Light is Burning Wood / Grass

Data file: anon_analysis_11

Overview

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

DWELL_LIGHT_TORCH: Dwelling Light is Battery/Flashlight

Data file: anon_analysis_11

Overview

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

DWELL_COOK: RECODE of ff7 (F.F7)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 18   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Collected Firewood
2	Purchased Firewood
3	Grass
4	Paraffin/Oil
5	Electricity
6	Charcoal
7	Crop Residues
8	Sawdust
9	Animal Dung
10	Other, Speciify
98	Don't Know
99	Refuse

DWELL_COOK_IMP: Dwelling Cooking Source is Paraffin/Electricity/Charcoal

Data file: anon_analysis_11

Overview

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

DWELL_COOK_FIRE: Dwelling Cooking Source is Firewood/Grass/Crop Residue/Sawdust/Dung

Data file: anon_analysis_11

Overview

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

MOBILE_N: HH N of Mobile Phones

Data file: anon_analysis_11

Overview

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

DRINKINGWATER:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 28   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Running Water In Home
2	Running Water In Courtyard
3	Communal Pump
4	Well in Courtyard
5	Public Well
6	Protected Water in Courtyard
7	Protected Public Water
8	Drilling/Borehole
9	River/Stream
10	Pond/Lake
11	Dam/Reservoir
12	Rainwater
13	Other, Specify
98	Don't Know
99	Refuse

DRINKINGWATER_PRVT: HH Has Access to Private Drinking Water Source

Data file: anon_analysis_11

Overview

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

▎ DRINKINGWATER_PBLC: HH Has Access to Improved Public Drinking Water Source

Data file: anon_analysis_11

Overview

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

▎ DRINKINGWATER_RAW: HH Drinking Water is from Unprotected Source

Data file: anon_analysis_11

Overview

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

▎ DRINKINGWATER_MINUTES: Minutes required to reach source of drinking water

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 120   Format: Numeric

▎ DWELL_TOILET:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No toilet
2	Flush toilet
3	Trad Latrine w/ Roof
4	Trad Latrine w/o Roof
98	Don't Know
99	Refuse

DWELL_TOILET_IMP: HH Dwelling Has Improved Toilet

Data file: anon_analysis_11

Overview

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

DWELL_MOSQUITONET: Any Member Sleeps Under Mosquito Net

Data file: anon_analysis_11

Overview

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

MOSQ_TREATNET_MCA: Any Member Sleeps Under Treated Mosquito Net

Data file: anon_analysis_11

Overview

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

BANKACCOUNT: Any HH Member has a Financial Account

Data file: anon_analysis_11

Overview

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

CREDIT_FORMAL: Any HH Member Received A Formal Loan

Data file: anon_analysis_11

Overview

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

CREDIT_INFORMAL: Any HH Member Received An Informal Loan

Data file: anon_analysis_11

Overview

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

HHAST_YN_501: HH Owns Mortar & Pestle

Data file: anon_analysis_11

Overview

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

MORTAR_PESTLE: HH N of Mortar & Pestle

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 24   Format: Numeric

HHAST_YN_502: HH Owns Bed

Data file: anon_analysis_11

Overview

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

BED: HH N of Bed

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 4   Format: Numeric

HHAST_YN_503: HH Owns Table

Data file: anon_analysis_11

Overview

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

TABLE: HH N of Table

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 6   Format: Numeric

HHAST_YN_504: HH Owns Chair

Data file: anon_analysis_11

Overview

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

CHAIR: HH N of Chair

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 14   Format: Numeric

HHAST_YN_505: HH Owns Fan

Data file: anon_analysis_11

Overview

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

FAN: HH N of Fan

Data file: anon_analysis_11

Overview

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

HHAST_YN_506: HH Owns Radio

Data file: anon_analysis_11

Overview

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

RADIO: HH N of Radio

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 11   Format: Numeric

HHAST_YN_507: HH Owns CD/DVD Player

Data file: anon_analysis_11

Overview

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

CD_DVDPLAYER: HH N of CD/DVD Player

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

HHAST_YN_508: HH Owns TV

Data file: anon_analysis_11

Overview

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

TV: HH N of TV

Data file: anon_analysis_11

Overview

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

HHAST_YN_509: HH Owns Sewing Machine

Data file: anon_analysis_11

Overview

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

SEWING_MACHING: HH N of Sewing Machine

Data file: anon_analysis_11

Overview

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

HHAST_YN_510: HH Owns Bicycle

Data file: anon_analysis_11

Overview

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

BICYCLE: HH N of Bicycle

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 4   Format: Numeric

HHAST_YN_511: HH Owns Motor Vehicle

Data file: anon_analysis_11

Overview

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

MOTOR_VEHICLE: HH N of Motor Vehicle

Data file: anon_analysis_11

Overview

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

HHAST_YN_513: HH Owns Upholstered Chair

Data file: anon_analysis_11

Overview

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

UPHOLSTERED_CHAIR: HH N of Upholstered Chair

Data file: anon_analysis_11

Overview

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

HHAST_YN_514: HH Owns Coffee Table

Data file: anon_analysis_11

Overview

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

COFFEE_TABLE: HH N of Coffee Table

Data file: anon_analysis_11

Overview

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

HHAST_YN_515: HH Owns Wardrobe/Drawers

Data file: anon_analysis_11

Overview

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

WARDROBE_DRAWERS: HH N of Wardrobe/Drawers

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 5   Format: Numeric

HHAST_YN_516: HH Owns Paraffin Lantern

Data file: anon_analysis_11

Overview

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

PARAFIN_LANTERN: HH N of Paraffin Lantern

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 4   Format: Numeric

HHAST_YN_517: HH Owns Clock

Data file: anon_analysis_11

Overview

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

CLOCK: HH N of Clock

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

HHAST_YN_518: HH Owns Clothes Iron

Data file: anon_analysis_11

Overview

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

CLOTHES_IRON: HH N of Clothes Iron

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

HHAST_YN_519: HH Owns Solar Panel

Data file: anon_analysis_11

Overview

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

SOLAR_PANEL: HH N of Solar Panel

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 4   Format: Numeric

AGAST_YN_601: HH Owns Hand Hoe

Data file: anon_analysis_11

Overview

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

HAND_HOE: HH N of Hand Hoe

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 41   Format: Numeric

AGAST_YN_602: HH Owns Scythe

Data file: anon_analysis_11

Overview

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

SCYTHE: HH N of Scythe

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 5   Format: Numeric

AGAST_YN_603: HH Owns Axe

Data file: anon_analysis_11

Overview

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

AXE: HH N of Axe

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 11   Format: Numeric

AGAST_YN_604: HH Owns Sprayer

Data file: anon_analysis_11

Overview

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

SPRAYER: HH N of Sprayer

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

AGAST_YN_605: HH Owns Machette

Data file: anon_analysis_11

Overview

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

MACHETTE: HH N of Machette

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 7   Format: Numeric

AGAST_YN_606: HH Owns Sickle

Data file: anon_analysis_11

Overview

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

SICKLE: HH N of Sickle

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 10   Format: Numeric

AGAST_YN_607: HH Owns Pedal Pump

Data file: anon_analysis_11

Overview

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

PEDAL_PUMP: HH N of Pedal Pump

Data file: anon_analysis_11

Overview

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

AGAST_YN_608: HH Owns Watering Can

Data file: anon_analysis_11

Overview

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

WATERING_CAN: HH N of Watering Can

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 5   Format: Numeric

AGAST_YN_609: HH Owns Ox Cart

Data file: anon_analysis_11

Overview

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

OX_CART: HH N of Ox Cart

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 6   Format: Numeric

AGAST_YN_610: HH Owns Ox Plow

Data file: anon_analysis_11

Overview

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

OX_PLOW: HH N of Ox Plow

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 4   Format: Numeric

AGAST_YN_611: HH Owns Ridger

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

---

RIDGER: HH N of Ridger

Data file: anon_analysis_11

Overview

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

---

AGAST_YN_612: HH Owns Tiller

Data file: anon_analysis_11

Overview

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

---

TILLER: HH N of Tiller

Data file: anon_analysis_11

Overview

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

---

AGAST_YN_613: HH Owns Generator

Data file: anon_analysis_11

Overview

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

---

GENERATOR: HH N of Generator

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

---

AGAST_YN_614: HH Owns Motorized Pump

Data file: anon_analysis_11

Overview

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

MOTORISED_PUMP: HH N of Motorized Pump

Data file: anon_analysis_11

Overview

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

AGAST_YN_615: HH Owns Grain Mill

Data file: anon_analysis_11

Overview

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

GRAIN_MILL: HH N of Grain Mill

Data file: anon_analysis_11

Overview

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

AGAST_YN_617: HH Owns Chicken Coop

Data file: anon_analysis_11

Overview

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

CHICKEN_COOP: HH N of Chicken Coop

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 5   Format: Numeric

AGAST_YN_618: HH Owns Livestock Pen

Data file: anon_analysis_11

Overview

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

LIVESTOCK_PEN: HH N of Livestock Pen

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

AGAST_YN_619: HH Owns Poultry Pen

Data file: anon_analysis_11

Overview

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

POULTRY_PEN: HH N of Poultry Pen

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 5   Format: Numeric

AGAST_YN_620: HH Owns Storage House

Data file: anon_analysis_11

Overview

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

STORAGE_HOUSE: HH N of Storage House

Data file: anon_analysis_11

Overview

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

AGAST_YN_621: HH Owns Granary

Data file: anon_analysis_11

Overview

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

GRANARY: HH N of Granary

Data file: anon_analysis_11

Overview

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

AGAST_YN_622: HH Owns Barn

Data file: anon_analysis_11

Overview

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

BARN: HH N of Barn

Data file: anon_analysis_11

Overview

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

AGAST_YN_623: HH Owns Piggery

Data file: anon_analysis_11

Overview

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

PIGGERY: HH N of Piggery

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 14   Format: Numeric

REMIT_ANYADULT: Head or Spouse have children >15 living elsewhere

Data file: anon_analysis_11

Overview

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

REMIT_ANYADULT_N: N of children of Head or Spouse > 15 living elsewhere

Data file: anon_analysis_11

Overview

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

REMIT_ANYPAYMENT: Any Child Sent Remittances in Last 12 Mos

Data file: anon_analysis_11

Overview

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

ISRC_RELATIVES_MONEY: L.L1.L1_101

Data file: anon_analysis_11

Overview

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

ISRC_FOODAID: L.L1.L1_102

Data file: anon_analysis_11

Overview

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

ISRC_RELATIVE_INKIND: L.L1.L1_103

Data file: anon_analysis_11

Overview

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

ISRC_INTEREST: L.L2.L1_104

Data file: anon_analysis_11

Overview

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

ISRC_PENSION: L.L2.L1_105

Data file: anon_analysis_11

Overview

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

ISRC_RENT_NONAG: L.L3.L1_106

Data file: anon_analysis_11

Overview

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

ISRC_RENT_HOUSE: L.L3.L1_107

Data file: anon_analysis_11

Overview

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

ISRC_LEASE: L.L3.L1_108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_RENT_VEHICLE: L.L3.L1_109

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_SALE_ESTATE: L.Recette_des_ventes_d_actifs.L1_110

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_SALE_ASSETNONAG: L.Recette_des_ventes_d_actifs.L1_111

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_SALE_ASSETAG: L.Recette_des_ventes_d_actifs.L1_112

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_INHERITANCE: L.Autres_recettes.L1_113

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

ISRC_LOTTERY: L.Autres_recettes.L1_114

Data file: anon_analysis_11

Overview

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

SSN_RCVD_101: HH Received Free Food

Data file: anon_analysis_11

Overview

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

SSN_RCVD_102: HH Received Public Works

Data file: anon_analysis_11

Overview

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

SSN_RCVD_103: HH Received Income From Work

Data file: anon_analysis_11

Overview

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

SSN_RCVD_104: HH Received School Feeding Program

Data file: anon_analysis_11

Overview

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

SSN_RCVD_105: HH Received Supplementary Feeding for Malnourished Children

Data file: anon_analysis_11

Overview

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

SSN_RCVD_106: HH Received Scholarships

Data file: anon_analysis_11

Overview

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

SSN_RCVD_107: HH Received Cash from Gov't

Data file: anon_analysis_11

Overview

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

SSN_RCVD_108: HH Received Cash from Non-Gov't

Data file: anon_analysis_11

Overview

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

SSN_RCVD_ANY: HH Received Any Social Safety Net Assistance

Data file: anon_analysis_11

Overview

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

DROUGHT: O.O1_101

Data file: anon_analysis_11

Overview

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

IRREGULAR_RAIN: O.O1_102

Data file: anon_analysis_11

Overview

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

FLOODING: O.O1_103

Data file: anon_analysis_11

Overview

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

LANDSLIDE: O.O1_104

Data file: anon_analysis_11

Overview

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

EARTH_QUAKE: O.O1_105

Data file: anon_analysis_11

Overview

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

ABUNDANCE_PESTS: O.O1_106

Data file: anon_analysis_11

Overview

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

ABUNDANCE_ANIMALSICKNESS: O.O1_107

Data file: anon_analysis_11

Overview

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

AGPRICE_DECREASE: O.O1_108

Data file: anon_analysis_11

Overview

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

AGINPUTP_INCREASE: O.O1_109

Data file: anon_analysis_11

Overview

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

END_AID: O.O1_110

Data file: anon_analysis_11

Overview

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

NONAGREV_DECREASE: O.O1_111

Data file: anon_analysis_11

Overview

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

NONAGREV_FAILURE: O.O1_112

Data file: anon_analysis_11

Overview

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

WAGE_DECREASE: O.O1_113

Data file: anon_analysis_11

Overview

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

WAGE_LOSS: O.O1_114

Data file: anon_analysis_11

Overview

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

HHM_SICKNESS: O.O1_115

Data file: anon_analysis_11

Overview

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

HHM_BIRTH: O.O1_116

Data file: anon_analysis_11

Overview

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

EARNER_DEATH: O.O1_117

Data file: anon_analysis_11

Overview

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

NONEARNER_DEATH: O.O1_118

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

HH_END: O.O1_119

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 3   Format: Numeric

THEFT: O.O1_120

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 2   Format: Numeric

CONFLICT: O.O1_121

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 2   Format: Numeric

OTHER: O.O1A

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

FIRST_SHOCK: O.O2a

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1011   Format: Numeric

SECOND_SHOCK: O.O2b

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1115   Format: Numeric

THIRD_SHOCK: O.O2c

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 8　　Range: 0 - 1089　　Format: Numeric

SHOCK_DEATH_ANY: HH Suffered Loss of Any Member Last Year

Data file: anon_analysis_11

Overview

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

SHOCK_DEATH_EARNER: HH Suffered Loss of Any Income Earner Last Year

Data file: anon_analysis_11

Overview

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

SHOCK_ILLNESS: HH Suffered Serious Illness or Accident of Any Member Last Year

Data file: anon_analysis_11

Overview

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

EXTENSION_ANY: HH Received Extension Advice on Any Subject in last 12 mos

Data file: anon_analysis_11

Overview

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

EXTENSION_AD2M: HH Received Any Extension Advice from AD2M in last 12 mos

Data file: anon_analysis_11

Overview

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

CALF: HH N of Calf

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32   Format: Numeric

LS_YN_1: HH Has Any Calf

Data file: anon_analysis_11

Overview

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

HEIFER: HH N of Heifer

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40   Format: Numeric

LS_YN_2: HH Has Any Heifer

Data file: anon_analysis_11

Overview

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

STEER: HH N of Steer

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_3: HH Has Any Steer

Data file: anon_analysis_11

Overview

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

BULL: HH N of Bull

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_4: HH Has Any Bull

Data file: anon_analysis_11

Overview

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

OX: HH N of Ox

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_5: HH Has Any Ox

Data file: anon_analysis_11

Overview

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

DONKEY_HORSE: HH N of Donkey/Mule/Horse

Data file: anon_analysis_11

Overview

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

LS_YN_6: HH Has Any Donkey/Mule/Horse

Data file: anon_analysis_11

Overview

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

GOAT: HH N of Goat

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 15   Format: Numeric

LS_YN_7: HH Has Any Goat

Data file: anon_analysis_11

Overview

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

SHEEP: HH N of Sheep

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 38   Format: Numeric

LS_YN_8: HH Has Any Sheep

Data file: anon_analysis_11

Overview

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

PIG: HH N of Pig

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 22   Format: Numeric

LS_YN_9: HH Has Any Pig

Data file: anon_analysis_11

Overview

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

HEN_BROILER: HH N of Laying Hen/Broiler

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 7   Format: Numeric

LS_YN_10: HH Has Any Laying Hen/Broiler

Data file: anon_analysis_11

Overview

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

LOCAL_HEN: HH N of Local Hen

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_11: HH Has Any Local Hen

Data file: anon_analysis_11

Overview

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

LOCAL_COCK: HH N of Local Cock

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 22   Format: Numeric

LS_YN_12: HH Has Any Local Cock

Data file: anon_analysis_11

Overview

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

TURKEY: HH N of Turkey

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 22   Format: Numeric

LS_YN_13: HH Has Any Turkey

Data file: anon_analysis_11

Overview

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

DUCK: HH N of Duck

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_14: HH Has Any Duck

Data file: anon_analysis_11

Overview

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

BARBARY_DUCK: HH N of Barbary Duck

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40   Format: Numeric

LS_YN_15: HH Has Any Barbary Duck

Data file: anon_analysis_11

Overview

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

GOOSE: HH N of Goose

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23   Format: Numeric

LS_YN_16: HH Has Any Goose

Data file: anon_analysis_11

Overview

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

PIGEON: HH N of Pigeon

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50   Format: Numeric

LS_YN_17: HH Has Any Pigeon

Data file: anon_analysis_11

Overview

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

TLU: Tropical Livestock Units

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 140   Format: Numeric

LS_N_CATTLE: HH N of Cattle

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 200   Format: Numeric

LS_YN_CATTLE: HH Has Any Cattle

Data file: anon_analysis_11

Overview

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

LS_YN_OX: HH Has Any Draught Animals

Data file: anon_analysis_11

Overview

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

LS_N_POULTRY: HH N of Poultry

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 97   Format: Numeric

LS_YN_POULTRY: HH Has Any Poultry

Data file: anon_analysis_11

Overview

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

HHWLTH_DWELL: HH Dwelling Wealth Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.11573266983032 - 6.81140232086182   Format: Numeric

HHWLTH_ALLBINS: HH Asset Access Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.803588330745697 - 7.86831045150757   Format: Numeric

HHWLTH_ALLN: HH Asset Wealth Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.655014038085938 - 9.13461875915527   Format: Numeric

HHWLTH_DWELLAST: HH Wealth Index (Dwelling & Assets)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.735830128192902 - 6.88914775848389   Format: Numeric

AGWLTH_ALLBINS: Ag Asset Access Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2.71532678604126 - 4.7359127998352   Format: Numeric

AGWLTH_ALLN: Ag Asset Wealth Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -1.56858038902283 - 8.34126949310303   Format: Numeric

AGWLTH_LSAST: Ag Wealth Index (Livestock & Asset Access)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -2.65434241294861 - 5.26845216751099   Format: Numeric

MIN_DIST: Distance to closest perimeter

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 5.51589037058875e-05 - 0.395731538534164   Format: Numeric

NDVI_AUG2016: NDVI Index (Aug 2016)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.239703208208084 - 0.589978218078613   Format: Numeric

NDVI_APR2008: NDVI Index (Apr 2008)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.360715061426163 - 0.743618369102478   Format: Numeric

NDVI_APR2013: NDVI Index (Apr 2013)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.342835336923599 - 0.754998445510864   Format: Numeric

NDVI_APR2014: NDVI Index (Apr 2014)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0.354962289333344 - 0.760969519615173   Format: Numeric

NDVI_APR2016: NDVI Index (Apr 2016)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0.41365259885788 - 0.834709167480469   Format: Numeric

NDVI_AUG2011: NDVI Index (Aug 2011)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0.222768262028694 - 0.50697648525238   Format: Numeric

NDVI_AUG2013: NDVI Index (Aug 2013)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0.253169000148773 - 0.55620551109314   Format: Numeric

NDVI_AUG2014: NDVI Index (Aug 2014)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0.241220727562904 - 0.573076367378235   Format: Numeric

NDVI_AUG2015: NDVI Index (Aug 2015)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.275265485048294 - 0.570985376834869   Format: Numeric

---

NDVI_MAR2008: NDVI Index (Mar 2008)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.375840544700623 - 0.766616761684418   Format: Numeric

---

NDVI_MAR2015: NDVI Index (Mar 2015)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.43530085682869 - 0.830343723297119   Format: Numeric

---

NDVI_MAY2009: NDVI Index (May 2009)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.309562832117081 - 0.684788465499878   Format: Numeric

---

NDVI_MAY2010: NDVI Index (May 2010)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.335267335176468 - 0.681745886802673   Format: Numeric

---

NDVI_MAY2011: NDVI Index (May 2011)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 10   Range: 0.36372634768486 - 0.733838260173798   Format: Numeric

---

FOODWORRIES: Worried About Food

Data file: anon_analysis_11

Overview

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

---

FOODLACKED: HH Lacked Food

Data file: anon_analysis_11

Overview

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

---

ILLNESS_ANY: Any Member Sick

Data file: anon_analysis_11

Overview

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

---

MM1_AIDE: HH Gave Aid

Data file: anon_analysis_11

Overview

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

---

OO1_SHOCK: Exposed to Frequent Shocks

Data file: anon_analysis_11

Overview

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

---

QTR1Q9_SEASONS: Number of seasons cultivated on a single plot

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 3   Format: Numeric

Q_SEVERAL_SEASONS: HH Cultivated in More Than 1 Season

Data file: anon_analysis_11

Overview

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

SS7S7_ACTIVITIES: Number of WUA Activities

Data file: anon_analysis_11

Overview

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

TT1T1_TRAINING: HH Received Training

Data file: anon_analysis_11

Overview

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

NUMCONSITEMS: Number of Items Consumed

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 36   Format: Numeric

EDEXP: Total Ed Exp (MGA)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 12   Range: 0 - 3431000   Format: Numeric

ILLNESS_N: N Members Sick

Data file: anon_analysis_11

Overview

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

---

LNEDEXP: ln(Total Ed Exp (MGA))

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15.0483627319336   Format: Numeric

---

DIF: Change in NDVI from March to April 2008

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.0451655983924866 - 0.0528286695480347   Format: Numeric

---

NDVI_2016: Scores for factor 1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3.45821309089661 - 1.93019247055054   Format: Numeric

---

SSN_CASH: ssn_rcvd_107 ssn_rcvd_108 == 1

Data file: anon_analysis_11

Overview

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

---

SSN_INDEX: Social Safety Net Access Index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.116049326956272 - 23.4881629943848   Format: Numeric

---

FOK_EXT: Fokontnay Proportion Receiving Extension

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.879999995231628   Format: Numeric

FOK_DWATERMINS: Fokontnay Average Minutes to Drinking Water

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 1.5 - 50.9375   Format: Numeric

FOK_MOBILEN: Fokontnay Access to Mobile Phones

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.600000023841858   Format: Numeric

FOK_FINANCE: Fokontnay Access to Credit from Any Source

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.600000023841858   Format: Numeric

FOK_INDEX: Fokontnay Access Index of Drinking Water, Mobile Phones & Credit

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -2.66551208496094 - 3.90873193740845   Format: Numeric

COM_DWATERMINS: Commune Average Minutes to Drinking Water

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 2.72277235984802 - 32.9333343505859   Format: Numeric

COM_MOBILEN: Commune Access to Mobile Phones

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.200000002980232   Format: Numeric

COM_FINANCE: Commune Access to Credit from Any Source

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.28571429848671   Format: Numeric

COM_INDEX: Commune Access Index of Drinking Water, Mobile Phones & Credit

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.93273830413818 - 1.29378008842468   Format: Numeric

BELO: District Belo Sur Triribihina

Data file: anon_analysis_11

Overview

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

FERT_ANY: Fertilizer was used on any plot

Data file: anon_analysis_11

Overview

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

PESTHERB: Pesticide or Herbicide was used on any plot

Data file: anon_analysis_11

Overview

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

---

IRRIG_R_CIRCUIT1: Any plot is near beginning of irrigation circuit

Data file: anon_analysis_11

Overview

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

---

CIRCUIT2: irrig_r_circuitposition== 2.0000

Data file: anon_analysis_11

Overview

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

---

CIRCUIT3: irrig_r_circuitposition== 3.0000

Data file: anon_analysis_11

Overview

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

---

MINUTES1: irrig_r_minutebins== 0.0000

Data file: anon_analysis_11

Overview

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

---

MINUTES2: irrig_r_minutebins== 1.0000

Data file: anon_analysis_11

Overview

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

---

IRRIG_R_MINUTES3: Any plot is irrigated > 30 minutes

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

IRRIG_R_MINUTES4: Any plot is irrigated > 10 minutes

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

IRRIG_R_QUALITY1: Irrigation Water is Clear and Not Brackish

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

QUALITY2: irrig_r_waterquality== 2.0000

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

QUALITY3: irrig_r_waterquality== 3.0000

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

TREAT: Treatment Status

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	Untreated
1	Treated

DD_R: Treated * Irrigated

Data file: anon_analysis_11

Overview

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

DD_Q: Treated * Irrigated

Data file: anon_analysis_11

Overview

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

DD: group(treat irrig_q_any)

Data file: anon_analysis_11

Overview

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

DD_1: Control Non-Irrigated

Data file: anon_analysis_11

Overview

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

DD_2: Control Irrigated

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

DD_3: Treated Non-Irrigated

Data file: anon_analysis_11

Overview

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

DD_4: Treated Irrigated

Data file: anon_analysis_11

Overview

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

HAWIN: ha, Winsorized fraction .01, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.000199999994947575 - 19   Format: Numeric

LNHA: ln(Hectares Cultivated)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -8.51719284057617 - 2.94443893432617   Format: Numeric

DD_R_PCT: Treated * Prop. Irrig

Data file: anon_analysis_11

Overview

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

DD_Q_PCT: Treated * Prop. Irrig

Data file: anon_analysis_11

Overview

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

---

ENDOG: Index of Ag Wealth, and access to Irrig, Inorg Fert, Pest/Herb, SWC structures,

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.323713898658752 - 7.71872138977051   Format: Numeric

---

ENDOG_NOSWC: Index of Ag Wealth, and access to Irrig, Inorg Fert, Pest/Herb, and Extension

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.71508693695068 - 5.70139312744141   Format: Numeric

---

ENDOG_NOFERT: Index of Ag Wealth, and access to Irrig, Pest/Herb, SWC structures, and Extensio

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0129373073577881 - 5.90929985046387   Format: Numeric

---

ENDOG_NOPESTHERB: Index of Ag Wealth, and access to Irrig, Inorg Fert, SWC structures, and Extensi

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.93670797348022 - 6.27264213562012   Format: Numeric

---

ENDOG_NOAGWLTH: Index of Access to Irrig, Pest/Herb, Inorg Fert, SWC structures, and Extension

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.16710376739502 - 5.20281457901001   Format: Numeric

| SAMPLE1: Sample 1 - All Observations

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Not Included
1	Included

| SAMPLE2: Sample 2 - August 2011 NDVI < 0.46

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Not Included
1	Included

| SAMPLE3: Sample 3 - No Non-Irrigating Treated & August 2011 NDVI < 0.46

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Not Included

1	Included

FARM_PRACTICES: Farming practices

Data file: anon_analysis_11

Overview

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

TECH_ADOP:

Data file: anon_analysis_11

Overview

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

ADOP_NEW_TECH: Adoption of any new agr.technology !!! time period not specified

Data file: anon_analysis_11

Overview

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

WALLS_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 46   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Grass/mud
2	Compact dirt/bricks/concrete/wood/metal plates

FUEL_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 31   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Firewood/grass
2	Sawdust/charcoal/elecricity/oil

WATER_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 132   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	River/Stream/Pond/Lake/Dam/Reservoir/Rainwater
2	Public Well/Drilling/Borehole
3	Communal Pump/Running Water In Home/Running Water In Courtyard/Well in Courtyard/Protected Water in Courtyard/Protected Public Water

TOILETS_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 20   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Non-improved toilets
2	Improved toilets

ROOMS_MCA: 3 quantiles of dwell_rooms

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 3   Format: Numeric

MOBILE_MCA: 3 quantiles of mobile_n

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 3   Format: Numeric

N:

Data file: anon_analysis_11

Overview

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

HOUSINGINDEX1_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.112118855118752 - 0.785990536212921   Format: Numeric

HOUSINGINDEX2_MCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.112118855118752 - -0.112118855118752   Format: Numeric

HOUSINGINDEX_MCA: Housing assets index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.898109376430512   Format: Numeric

DINDEX1_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.644979894161224 - 18.7506904602051   Format: Numeric

DINDEX2_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.644979894161224 - -0.644979894161224   Format: Numeric

DINDEX_PCA: Durable assets index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.3956699371338   Format: Numeric

PINDEX1_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.62078166007996 - 8.00107669830322   Format: Numeric

PINDEX2_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.62078166007996 - -1.62078166007996   Format: Numeric

PINDEX_PCA: Productive assets index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9.62185859680176   Format: Numeric

LINDEX1_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -0.676457703113556 - 14.243540763855   Format: Numeric

LINDEX2_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -0.676457703113556 - -0.676457703113556   Format: Numeric

LINDEX_PCA: Livestock assets index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14.9199981689453   Format: Numeric

NO_LIVESTOCK: Number of owned livestock

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 131   Format: Numeric

OINDEX1_POLY:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0.0042847478762269 - 8.99045085906982   Format: Numeric

OINDEX2_POLY:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0042847478762269 - 0.0042847478762269   Format: Numeric

OINDEX_POLY: Overall assets index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.98616600036621   Format: Numeric

V_AG_SALES: Value of agricultural sales in local currency over the year

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24.1377086639404   Format: Numeric

V_RICE_SALES: Value of rice sales in local currency over the year

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24.1377086639404   Format: Numeric

MARKET_PART_CROPS: Market participation for crops

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_CORN: Market participation for corn

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_RICE: Market participation for rice

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_CASSAVA: Market participation for cassava

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_SWEET_POTATO: Market participation for sweet_potato

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_POTATO: Market participation for potato

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_TARO: Market participation for taro

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_GARLIC: Market participation for garlic

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_BREEDS: Market participation for breeds

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_PUMPKIM: Market participation for pumpkim

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_ONION: Market participation for onion

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_BEANS: Market participation for beans

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_LENTILS: Market participation for lentils

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_GARBANZOS: Market participation for garbanzos

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_FAVBEANS: Market participation for favbeans

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_TOBACCO: Market participation for tobacco

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_BANANA: Market participation for banana

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_LIME: Market participation for lime

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_MANGO: Market participation for mango

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_ORANGE: Market participation for orange

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_TOMATO: Market participation for tomato

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_MELON: Market participation for melon

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_PEANUT: Market participation for peanut

Data file: anon_analysis_11

Overview

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

MARKET_PART_CROP_SUGAR: Market participation for sugar

Data file: anon_analysis_11

Overview

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

TOT_HARVEST: Production quantity in kgs over the year

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16.7873477935791   Format: Numeric

PRE_RICE_HARVEST:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19527778   Format: Numeric

RICE_HARVEST: Rice quantity in kgs over the year

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16.7873477935791   Format: Numeric

CROP_AREA: Area of crop production in hectares cultivated over the year

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0.000199999994947575 - 5001.2998046875   Format: Numeric

CROP_YIELDS: Crop productivity

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18.396785736084   Format: Numeric

CROP_YIELD_CORN: Crop productivity for corn

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12.323860168457   Format: Numeric

CROP_YIELD_RICE: Crop productivity for rice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.0899333953857   Format: Numeric

---

CROP_YIELD_CASSAVA: Crop productivity for cassava

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16.8730430603027   Format: Numeric

---

CROP_YIELD_SWEET_POTATO: Crop productivity for sweet_potato

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.92279148101807   Format: Numeric

---

CROP_YIELD_POTATO: Crop productivity for potato

Data file: anon_analysis_11

Overview

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

---

CROP_YIELD_TARO: Crop productivity for taro

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 7.41918087005615   Format: Numeric

---

CROP_YIELD_GARLIC: Crop productivity for garlic

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 4.11087369918823 - 7.60140228271484   Format: Numeric

CROP_YIELD_BREEDS: Crop productivity for breeds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 4.66343927383423   Format: Numeric

CROP_YIELD_PUMPKIM: Crop productivity for pumpkim

Data file: anon_analysis_11

Overview

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

CROP_YIELD_ONION: Crop productivity for onion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 10.4631319046021   Format: Numeric

CROP_YIELD_BEANS: Crop productivity for beans

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 8.69968128204346   Format: Numeric

CROP_YIELD_LENTILS: Crop productivity for lentils

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 9.01808929443359   Format: Numeric

CROP_YIELD_GARBANZOS: Crop productivity for garbanzos

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 6.29239177703857 - 6.87935590744018   Format: Numeric

CROP_YIELD_FAVBEANS: Crop productivity for favbeans

Data file: anon_analysis_11

Overview

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

CROP_YIELD_TOBACCO: Crop productivity for tobacco

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 4.43477725982666 - 6.21660614013672   Format: Numeric

CROP_YIELD_BANANA: Crop productivity for banana

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 6.21660614013672   Format: Numeric

CROP_YIELD_LIME: Crop productivity for lime

Data file: anon_analysis_11

Overview

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

CROP_YIELD_MANGO: Crop productivity for mango

Data file: anon_analysis_11

Overview

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

CROP_YIELD_ORANGE: Crop productivity for orange

Data file: anon_analysis_11

Overview

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

CROP_YIELD_TOMATO: Crop productivity for tomato

Data file: anon_analysis_11

Overview

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

CROP_YIELD_MELON: Crop productivity for melon

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2.23359227180481 - 2.23359227180481   Format: Numeric

CROP_YIELD_PEANUT: Crop productivity for peanut

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11.338583946228   Format: Numeric

CROP_YIELD_SUGAR: Crop productivity for sugar

Data file: anon_analysis_11

Overview

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

HIGHVALUE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2000   Format: Numeric

CROPS_DIVERSITY_INDEX_HV: Crop diversification index (kg high value crops / tot kg crop prod)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.431034475564957   Format: Numeric

SHARE_HA_CORN:

Data file: anon_analysis_11

Overview

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

SQ_SHARE_HA_CORN:

Data file: anon_analysis_11

Overview

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

LOG_SHARE_HA_CORN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -8.51745319366455 - 0   Format: Numeric

PROD_LOG_SHARE_HA_CORN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.367873877286911 - 0   Format: Numeric

SHARE_HA_RICE:

Data file: anon_analysis_11

Overview

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

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SQ_SHARE_HA_RICE:

Data file: anon_analysis_11

Overview

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

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LOG_SHARE_HA_RICE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3.89182043075562 - 0   Format: Numeric

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PROD_LOG_SHARE_HA_RICE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.367871016263962 - 0   Format: Numeric

---

SHARE_HA_CASSAVA:

Data file: anon_analysis_11

Overview

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

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SQ_SHARE_HA_CASSAVA:

Data file: anon_analysis_11

Overview

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

---

LOG_SHARE_HA_CASSAVA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -9.21044063568115 - 0   Format: Numeric

PROD_LOG_SHARE_HA_CASSAVA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.367854863405228 - 0   Format: Numeric

SHARE_HA_SWEET_POTATO:

Data file: anon_analysis_11

Overview

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

SQ_SHARE_HA_SWEET_POTATO:

Data file: anon_analysis_11

Overview

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

LOG_SHARE_HA_SWEET_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -8.51759338378906 - 0   Format: Numeric

PROD_LOG_SHARE_HA_SWEET_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.367504417896271 - 0   Format: Numeric

SHARE_HA_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.196078434586525   Format: Numeric

SQ_SHARE_HA_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.0384467542171478   Format: Numeric

LOG_SHARE_HA_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -1.6292405128479 - -1.6292405128479   Format: Numeric

PROD_LOG_SHARE_HA_POTATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.319458931684494 - -0.319458931684494   Format: Numeric

SHARE_HA_TARO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.5   Format: Numeric

SQ_SHARE_HA_TARO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.25   Format: Numeric

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LOG_SHARE_HA_TARO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.7917594909668 - -0.6931471824646   Format: Numeric

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PROD_LOG_SHARE_HA_TARO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.3465735912323 - -0.298626601696014   Format: Numeric

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SHARE_HA_GARLIC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.142857149243355   Format: Numeric

---

SQ_SHARE_HA_GARLIC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.0204081647098064   Format: Numeric

---

LOG_SHARE_HA_GARLIC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -2.0794415473938 - -1.94591009616852   Format: Numeric

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PROD_LOG_SHARE_HA_GARLIC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.27798718214035 - -0.259930193424225   Format: Numeric

SHARE_HA_BREEDS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.666666686534882   Format: Numeric

SQ_SHARE_HA_BREEDS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.444444477558136   Format: Numeric

LOG_SHARE_HA_BREEDS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -1.60943794250488 - -0.405465066432953   Format: Numeric

PROD_LOG_SHARE_HA_BREEDS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.366204112768173 - -0.270310044288635   Format: Numeric

SHARE_HA_PUMPKIM:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.333333343267441   Format: Numeric

SQ_SHARE_HA_PUMPKIM:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.111111119389534   Format: Numeric

LOG_SHARE_HA_PUMPKIM:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -1.0986123085022 - -1.0986123085022   Format: Numeric

PROD_LOG_SHARE_HA_PUMPKIM:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.366204112768173 - -0.366204112768173   Format: Numeric

SHARE_HA_ONION:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.5   Format: Numeric

SQ_SHARE_HA_ONION:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.25   Format: Numeric

LOG_SHARE_HA_ONION:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -1.7917594909668 - -0.6931471824646   Format: Numeric

PROD_LOG_SHARE_HA_ONION:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.3465735912323 - -0.298626601696014   Format: Numeric

SHARE_HA_BEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.75   Format: Numeric

SQ_SHARE_HA_BEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.5625   Format: Numeric

LOG_SHARE_HA_BEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -3.04452252388 - -0.287682086229324   Format: Numeric

PROD_LOG_SHARE_HA_BEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.367854863405228 - -0.144977271556854   Format: Numeric

SHARE_HA_LENTILS:

Data file: anon_analysis_11

Overview

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

SQ_SHARE_HA_LENTILS:

Data file: anon_analysis_11

Overview

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

LOG_SHARE_HA_LENTILS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -2.63905739784241 - 0   Format: Numeric

PROD_LOG_SHARE_HA_LENTILS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.367879033088684 - 0   Format: Numeric

SHARE_HA_GARBANZOS:

Data file: anon_analysis_11

Overview

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

SQ_SHARE_HA_GARBANZOS:

Data file: anon_analysis_11

Overview

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

LOG_SHARE_HA_GARBANZOS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.2231435328722 - 0   Format: Numeric

PROD_LOG_SHARE_HA_GARBANZOS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.178514823317528 - 0   Format: Numeric

SHARE_HA_FAVBEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.400000005960464   Format: Numeric

SQ_SHARE_HA_FAVBEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.160000011324882   Format: Numeric

LOG_SHARE_HA_FAVBEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -1.0986123085022 - -0.916290700435638   Format: Numeric

PROD_LOG_SHARE_HA_FAVBEANS:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.367854863405228 - -0.366204112768173   Format: Numeric

SHARE_HA_TOBACCO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.787401556968689   Format: Numeric

SQ_SHARE_HA_TOBACCO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.620001196861267   Format: Numeric

LOG_SHARE_HA_TOBACCO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -3.67630076408386 - -0.23901692032814   Format: Numeric

PROD_LOG_SHARE_HA_TOBACCO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 9   Range: -0.3465735912323 - -0.0930709019303322   Format: Numeric

SHARE_HA_BANANA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.400000005960464   Format: Numeric

SQ_SHARE_HA_BANANA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.160000011324882   Format: Numeric

LOG_SHARE_HA_BANANA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2.63905739784241 - -0.916290700435638   Format: Numeric

PROD_LOG_SHARE_HA_BANANA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.366516292095184 - -0.188504114747047   Format: Numeric

SHARE_HA_LIME:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.200000002980232   Format: Numeric

SQ_SHARE_HA_LIME:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.0400000028312206   Format: Numeric

LOG_SHARE_HA_LIME:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -1.60943794250488 - -1.60943794250488   Format: Numeric

PROD_LOG_SHARE_HA_LIME:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.321887582540512 - -0.321887582540512   Format: Numeric

SHARE_HA_MANGO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.0625   Format: Numeric

SQ_SHARE_HA_MANGO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.00390625   Format: Numeric

LOG_SHARE_HA_MANGO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -2.7725887298584 - -2.7725887298584   Format: Numeric

PROD_LOG_SHARE_HA_MANGO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.17328679561615 - -0.17328679561615   Format: Numeric

SHARE_HA_ORANGE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.25   Format: Numeric

SQ_SHARE_HA_ORANGE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.0625   Format: Numeric

LOG_SHARE_HA_ORANGE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -2.7725887298584 - -1.3862943649292   Format: Numeric

PROD_LOG_SHARE_HA_ORANGE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: -0.3465735912323 - -0.17328679561615   Format: Numeric

SHARE_HA_TOMATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.00833333376795054   Format: Numeric

SQ_SHARE_HA_TOMATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.94444534019567e-05   Format: Numeric

LOG_SHARE_HA_TOMATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -4.78749179840088 - -4.78749179840088   Format: Numeric

PROD_LOG_SHARE_HA_TOMATO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -0.0398957654833794 - -0.0398957654833794   Format: Numeric

SHARE_HA_PEANUT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1   Format: Numeric

SQ_SHARE_HA_PEANUT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1   Format: Numeric

LOG_SHARE_HA_PEANUT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -9.21044063568115 - 0   Format: Numeric

PROD_LOG_SHARE_HA_PEANUT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -0.367873877286911 - 0   Format: Numeric

SHARE_HA_SUGAR:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.333333343267441   Format: Numeric

SQ_SHARE_HA_SUGAR:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.111111119389534   Format: Numeric

LOG_SHARE_HA_SUGAR:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2.63905739784241 - -1.0986123085022   Format: Numeric

PROD_LOG_SHARE_HA_SUGAR:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.366204112768173 - -0.188504114747047   Format: Numeric

AREA_DOMINANTC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.000199999994947575 - 5000.5   Format: Numeric

CROPS_DIVERSITY_INDEX_BP: Crop diversification index (berger-parker)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.999999940395355 - 4   Format: Numeric

SUM_SQ_SHARE_HA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.20833332836628 - 1   Format: Numeric

CROPS_DIVERSITY_INDEX_GINI: Crop diversification index (gini)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.791666686534882   Format: Numeric

SUM_PROD_LOG_SHARE_HA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.589026927948 - 0   Format: Numeric

CROPS_DIVERSITY_INDEX_SH: Crop diversification index (shannon)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.589026927948   Format: Numeric

NO_INCOMESOURCES: Income diversification index (count)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 8   Format: Numeric

TOTALNB_LIV:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.88280200958252   Format: Numeric

TYPE_LIV:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 17 - 17   Format: Numeric

LIV_DIV_MARGALEFF: Livestock diversification (Margaleff)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 3.27680706977844 - 23.0831203460693   Format: Numeric

W_DECISION_PLOT: Women's decision making on at least one hh plot (crop, inputs, timing)

Data file: anon_analysis_11

Overview

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

POOR_DINDEXP40:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.208400338888168 - 0.208400338888168   Format: Numeric

POOR_DINDEXP60:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.442269384860992 - 0.442269384860992   Format: Numeric

D_ABOVE_POOR_DINDEXP40: poverty indicator 40th percentile PL - durable

Data file: anon_analysis_11

Overview

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

D_ABOVE_POOR_DINDEXP60: poverty indicator 60th percentile PL - durable

Data file: anon_analysis_11

Overview

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

POOR_PINDEXP40:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1.18440842628479 - 1.18440842628479   Format: Numeric

POOR_PINDEXP60:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1.6666761636734 - 1.6666761636734   Format: Numeric

D_ABOVE_POOR_PINDEXP40: poverty indicator 40th percentile PL - productive

Data file: anon_analysis_11

Overview

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

D_ABOVE_POOR_PINDEXP60: poverty indicator 60th percentile PL - productive

Data file: anon_analysis_11

Overview

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

POOR_LINDEXP40:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.248990371823311 - 0.248990371823311   Format: Numeric

POOR_LINDEXP60:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.482957035303116 - 0.482957035303116   Format: Numeric

D_ABOVE_POOR_LINDEXP40: poverty indicator 40th percentile PL - livestock

Data file: anon_analysis_11

Overview

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

D_ABOVE_POOR_LINDEXP60: poverty indicator 60th percentile PL - livestock

Data file: anon_analysis_11

Overview

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

POOR_OINDEXP40:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.41493085026741 - 0.41493085026741   Format: Numeric

POOR_OINDEXP60:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.573862314224243 - 0.573862314224243   Format: Numeric

D_ABOVE_POOR_OINDEXP40: poverty indicator 40th percentile PL - overall

Data file: anon_analysis_11

Overview

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

D_ABOVE_POOR_OINDEXP60: poverty indicator 60th percentile PL - overall

Data file: anon_analysis_11

Overview

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

HHID: ID QNN

Data file: anon_hhroster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 4   Range: -   Format: character

AA5: HH Treatment Status

Data file: anon_hhroster_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Treated
2	Non-Treated

SEX: Sex of [member]

Data file: anon_hhroster_11

Overview

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

RLTN: Relation of [member] to HH Head

Data file: anon_hhroster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head
2	Spouse
3	Child

4	GrandChild
5	Nephew/Niece
6	Parent
7	Sibling
8	Son/Daughter In Law
9	Brother/Sister In Law
10	Grandparent
11	Father/Mother In Law
12	Other (with kinship)
13	Other (w/o kinship)
14	Other, specify
98	Don't Know
99	Refuse

AGE_IMP:

Data file: anon_hhroster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 10   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	[0,5]
2	(5,10]
3	(10,15]
4	(15,25]
5	(25,35]
6	(35, 45]
7	(45, 55]
8	(55,65]
9	(65,75]
10	+75

SPEAK_MALAGASY: [Member] can speak Malagasy

Data file: anon_hhroster_11

Overview

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

SPEAK_FRENCH: [Member] can speak French

Data file: anon_hhroster_11

Overview

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

LIT_MALAGASY: [Member] can read & write Malagasy

Data file: anon_hhroster_11

Overview

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

LIT_FRENCH: [Member] can read & write French

Data file: anon_hhroster_11

Overview

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

EDLVL_IMP:

Data file: anon_hhroster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sans instruction
2	Primaire (CEPE)
3	Secondaire 1er cycle (BEPC)
4	Secondaire 2nd cycle (BACC)
5	Supérieur + 2 (LICENSE)

6	Supérieur + 3 et plus
7	Don't know
8	Refused

EMP_WAGE: [Member] Was Employed For A Wage Last Year

Data file: anon_hhroster_11

Overview

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

EMP_CASUAL: [Member] Had Part-Time Employment Last Year

Data file: anon_hhroster_11

Overview

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

study_resources

questionnaires

Madagascar Project to Support Development in the Menabe and Melaky Regions, Household Questionnaire

title	Madagascar Project to Support Development in the Menabe and Melaky Regions, Household Questionnaire
country	Madagascar
language	French
filename	questionnaires.pdf

reports

Impact evaluation of the programme supporting development of Menabe and Melaky regions in Madagascar, Final Report

title	Impact evaluation of the programme supporting development of Menabe and Melaky regions in Madagascar, Final Report
authors	Hannah Ring, American Institutes for Research (AIR) Mitchell Morey, AIR Erin Kavanagh, AIR Kevin Kamto, AIR Nancy McCarthy, LEAD Analytics Joshua Brubaker, LEAD Analytics Charles Rakotondrafara, Catholic University of Madagascar
country	Madagascar
language	English
filename	MG_AD2M_IA_report.pdf

technical_documents

Key results of AD2M impact assessment

title	Key results of AD2M impact assessment
country	Madagascar
language	English
filename	MG_AD2M_IA_infographic.pdf

Madagascar, Project to Support Development in the Menabe and Melaky Regions (AD2M), Impact Brief

title	Madagascar, Project to Support Development in the Menabe and Melaky Regions (AD2M), Impact Brief
country	Madagascar
language	English
filename	MG_AD2M_IA_brief.pdf