

Data in Emergencies Monitoring Household Survey 2022

Food and Agriculture Organization of the United Nations, Data in Emergencies Hub

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visit_data_catalog_at: <http://catalog.ihsn.org/>

Identification

SURVEY ID NUMBER

CAF_2022_DEMHS-R3_v01_M_v01_A_OCS

TITLE

Data in Emergencies Monitoring Household Survey 2022

SUBTITLE

Round 3

COUNTRY

Name	Country code
Central African Republic	CAF

STUDY TYPE

Agricultural Survey [ag/oth]

ABSTRACT

The FAO has developed a monitoring system in 26 food crisis countries to better understand the impacts of various shocks on agricultural livelihoods, food security and local value chains. The Monitoring System consists of primary data collected from households on a periodic basis (more or less every four months, depending on seasonality). The FAO conducted the third round of the DIEM-Monitoring among households to assess agricultural livelihoods and food security in the Central African Republic between 6 September and 6 October 2022. Data were collected through telephone surveys in 17 prefectures: Bangui, Bamingui Bangoran, Basse Kotto, Haute Kotto, Haut Mbomou, Kémo, Lobaye, Mambéré Kadeï, Mbomou, Nana Manbééré, Nana-Gribizi, Ombella M'Poko, Ouaka, Ouham, Ouham-Pendé, Sangha Mbaéré and Vakaga. A total of 1 985 households were interviewed. Data collection took place during the rainy season. For more information, please go to <https://data-in-emergencies.fao.org/pages/monitoring>

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Scope

NOTES

The description of the survey covered information related to the following:

HOUSEHOLD: household information.

INCOME SOURCES, SHOCKS: income changes, shocks experienced by households.

CROP PRODUCTION: crops planted, area planted, area harvested, crop production difficulties.

CROP MARKETING: crop sale difficulties, crop sale price.

LIVESTOCK PRODUCTION: types of livestock present on holding, number of livestock, livestock production difficulties.

LIVESTOCK MARKETING: livestock sale, livestock sale difficulties, livestock sale price.

FISHERIES PRODUCTION: fish activity, comparison of fish production.

FISHERIES MARKETING: fish sale, fish sale difficulties, fish sale price.

FOOD SECURITY AND CONSUMPTION: food consumption, food utilization, coping strategies.

NEEDS ASSISTANCE: open questions on the needs for assistance.

Coverage

GEOGRAPHIC COVERAGE

National coverage

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Food and Agriculture Organization of the United Nations	United Nations
Data in Emergencies Hub	Food and Agriculture Organization of the United Nations

PRODUCERS

Name	Affiliation	Role
Data in Emergencies Hub	Food and Agriculture Organization of the United Nations	Data processing and analysis

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
United States Agency for International Development	USAID	Funding
European Union	EU	Funding
FAO's Special Fund for Emergency and Rehabilitation	SFERA	Funding

Sampling

SAMPLING PROCEDURE

Data were collected through telephone surveys in 17 prefectures: Bangui, Bamingui Bangoran, Basse Kotto, Haute Kotto, Haut Mbomou, Kémo, Lobaye, Mambéré Kadeï, Mbomou, Nana Manbéré, Nana-Gribizi, Ombella M'Poko, Ouaka, Ouham, Ouham-Pendé, Sangha Mbaéré and Vakaga. A total of 1985 households were interviewed. Data collection took place during the rainy season.

WEIGHTING

Only base weights (population counts) have been used.

data_collection

DATES OF DATA COLLECTION

Start	End
2022-09-06	2022-10-06

DATA COLLECTION MODE

Computer Assisted Telephone Interview [cati]

questionnaires

QUESTIONNAIRES

A link to the questionnaire has been provided in the documentations tab.

data_processing

DATA EDITING

The datasets have been edited and processed for analysis by the Needs Assessment team at the Office of Emergencies and Resilience, FAO, with some dashboards and visualizations produced. For more information, see

<https://data-in-emergencies.fao.org/pages/countries>.

Access policy

CONTACTS

Name	Affiliation	Email	URL
Needs Assessment Team - Office of Emergencies and Resilience	Food and Agriculture Organization	emergency-needs-assessments@fao.org	Link

CONFIDENTIALITY

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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- The micro dataset will only be used for statistical and/or research purposes;
- 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;
- The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

CITATION REQUIREMENTS

The use of the dataset should be referenced in any publication, using the following citation:

FAO. 2023. Data in Emergencies Monitoring Household Survey - Central African Republic, Round 3, 2022. data-in-emergencies.fao.org. Dataset downloaded from microdata.fao.org.

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DISCLAIMER

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

Metadata production

DDI DOCUMENT ID

DDI_CAF_2022_DEMHS-R3_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role
Sarah Wertz		Food and Agricultural Organization	Metadata producer
Office of Chief Statistician	OCS	Food and Agricultural Organization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

This metadata was downloaded from the FAO catalog (<https://microdata.fao.org/index.php/catalog>) and it is identical to FAO version (CAF_2022_DEMHS-R3_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_df2	1985	276

Data file: anon_df2

Cases: 1985

variables: 276

variables

ID	Name	Label	Question
V554	OBJECTID	OBJECTID	
V555	survey_id	survey_id	
V556	adm0_name	adm0_name	
V557	adm0_iso3	adm0_iso3	
V558	adm1_pcode	adm1_pcode	
V559	adm1_name	adm1_name	
V560	adm2_pcode	adm2_pcode	
V561	adm2_name	adm2_name	
V562	survey_date	survey_date	
V563	round	round	
V564	total_case_duration	total_case_duration	
V565	resp_gender	resp_gender	
V566	hh_agricactivity	hh_agricactivity	
V567	hh_gender	hh_gender	
V568	hh_education	hh_education	
V569	hh_wealth_water	hh_wealth_water	
V570	hh_wealth_toilet	hh_wealth_toilet	
V571	hh_wealth_light	hh_wealth_light	
V572	hh_maritalstat	hh_maritalstat	
V573	income_main	income_main	
V574	income_main_amount	income_main_amount	
V575	income_main_comp	income_main_comp	
V576	income_sec	income_sec	
V577	income_sec_amount	income_sec_amount	
V578	income_sec_comp	income_sec_comp	
V579	income_third	income_third	
V580	income_third_amount	income_third_amount	
V581	income_third_comp	income_third_comp	
V582	tot_income	tot_income	
V583	covid_goodstransp	covid_goodstransp	
V584	covid_marketclosed	covid_marketclosed	
V585	covid_borderclosed	covid_borderclosed	
V586	covid_stayhome	covid_stayhome	
V587	covid_gatherings	covid_gatherings	
V588	covid_processsclosed	covid_processsclosed	
V589	covid_other	covid_other	
V590	covid_none	covid_none	
V591	covid_dk	covid_dk	

ID	Name	Label	Question
V592	covid_ref	covid_ref	
V593	shock_noshock	shock_noshock	
V594	shock_sicknessordeathofhh	shock_sicknessordeathofhh	
V595	shock_lostemplorwork	shock_lostemplorwork	
V596	shock_otherintrahhshock	shock_otherintrahhshock	
V597	shock_higherfoodprices	shock_higherfoodprices	
V598	shock_higherfuelprices	shock_higherfuelprices	
V599	shock_cantworkordobusiness	shock_cantworkordobusiness	
V600	shock_othereconomicshock	shock_othereconomicshock	
V601	shock_pestoutbreak	shock_pestoutbreak	
V602	shock_plantdisease	shock_plantdisease	
V603	shock_animaldisease	shock_animaldisease	
V604	shock_napasture	shock_napasture	
V605	shock_othercropandlivests	shock_othercropandlivests	
V606	shock_coldtemporhail	shock_coldtemporhail	
V607	shock_flood	shock_flood	
V608	shock_hurricane	shock_hurricane	
V609	shock_drought	shock_drought	
V610	shock_earthquake	shock_earthquake	
V611	shock_landslides	shock_landslides	
V612	shock_firenatural	shock_firenatural	
V613	shock_othernathazard	shock_othernathazard	
V614	shock_violenceinsecconf	shock_violenceinsecconf	
V615	shock_theftofprodassets	shock_theftofprodassets	
V616	shock_fire	shock_fire	
V617	shock_othermanmadehazard	shock_othermanmadehazard	
V618	shock_dk	shock_dk	
V619	shock_ref	shock_ref	
V620	crp_main	crp_main	
V621	crp_landsize	crp_landsize	
V622	crp_irrigation	crp_irrigation	
V623	crp_seed_ownprod	crp_seed_ownprod	
V624	crp_seed_market	crp_seed_market	
V625	crp_seed_company	crp_seed_company	
V626	crp_seed_freedist	crp_seed_freedist	
V627	crp_seed_bank	crp_seed_bank	
V628	crp_seed_gov	crp_seed_gov	
V629	crp_seed_other	crp_seed_other	
V630	crp_seed_dk	crp_seed_dk	
V631	crp_seed_ref	crp_seed_ref	
V632	crp_area_change	crp_area_change	
V633	crp_harv_change	crp_harv_change	
V634	crp_proddif	crp_proddif	
V635	crp_proddif_plantdisease	crp_proddif_plantdisease	
V636	crp_proddif_seedquality	crp_proddif_seedquality	

ID	Name	Label	Question
V637	crp_proddif_lostordamaged	crp_proddif_lostordamaged	
V638	crp_proddif_naplot	crp_proddif_naplot	
V639	crp_proddif_nafertilizer	crp_proddif_nafertilizer	
V640	crp_proddif_naseeds	crp_proddif_naseeds	
V641	crp_proddif_nainsecticides	crp_proddif_nainsecticides	
V642	crp_proddif_nalabour	crp_proddif_nalabour	
V643	crp_proddif_namachinery	crp_proddif_namachinery	
V644	crp_proddif_nafuelorelect	crp_proddif_nafuelorelect	
V645	crp_proddif_soilerosion	crp_proddif_soilerosion	
V646	crp_proddif_irrigation	crp_proddif_irrigation	
V647	crp_proddif_other	crp_proddif_other	
V648	crp_proddif_dk	crp_proddif_dk	
V649	crp_proddif_ref	crp_proddif_ref	
V650	crp_salesdif	crp_salesdif	
V651	crp_saledif_marketing_cost	crp_saledif_marketing_cost	
V652	crp_saledif_damagelosses	crp_saledif_damagelosses	
V653	crp_saledif_lowdemand	crp_saledif_lowdemand	
V654	crp_saledif_lowprice	crp_saledif_lowprice	
V655	crp_saledif_dif_processing	crp_saledif_dif_processing	
V656	crp_saledif_other	crp_saledif_other	
V657	crp_saledif_dk	crp_saledif_dk	
V658	crp_saledif_ref	crp_saledif_ref	
V659	crp_salesprice	crp_salesprice	
V660	ls_main	ls_main	
V661	ls_num_lastyr	ls_num_lastyr	
V662	ls_num_now	ls_num_now	
V663	ls_num_diff	ls_num_diff	
V664	ls_num_increased	ls_num_increased	
V665	ls_num_decreased	ls_num_decreased	
V666	ls_num_nochange	ls_num_nochange	
V667	ls_num_inc_didnotsellasmany	ls_num_inc_didnotsellasmany	
V668	ls_num_inc_moreborn	ls_num_inc_moreborn	
V669	ls_num_inc_purchbarterdmore	ls_num_inc_purchbarterdmore	
V670	ls_num_inc_receivedfree	ls_num_inc_receivedfree	
V671	ls_num_dec_animalsdied	ls_num_dec_animalsdied	
V672	ls_num_dec_soldmoregoodprice	ls_num_dec_soldmoregoodprice	
V673	ls_num_dec_soldmoredistsale	ls_num_dec_soldmoredistsale	
V674	ls_num_dec_anmlescloststolen	ls_num_dec_anmlescloststolen	
V675	ls_num_dec_killedorgaveanml	ls_num_dec_killedorgaveanml	
V676	ls_num_inc_dec_other	ls_num_inc_dec_other	
V677	ls_num_inc_dec_dk	ls_num_inc_dec_dk	
V678	ls_num_inc_dec_ref	ls_num_inc_dec_ref	
V679	ls_food_supply_openpasture	ls_food_supply_openpasture	
V680	ls_food_supply_commonpasture	ls_food_supply_commonpasture	
V681	ls_food_supply_fieldselfprodfod	ls_food_supply_fieldselfprodfod	

ID	Name	Label	Question
V682	ls_food_supply_purchased	ls_food_supply_purchased	
V683	ls_food_supply_other	ls_food_supply_other	
V684	ls_food_supply_dk	ls_food_supply_dk	
V685	ls_food_supply_ref	ls_food_supply_ref	
V686	ls_proddif	ls_proddif	
V687	ls_proddif_diffeedpurchase	ls_proddif_diffeedpurchase	
V688	ls_proddif_constaccesstopasture	ls_proddif_constaccesstopasture	
V689	ls_proddif_constaccesstowater	ls_proddif_constaccesstowater	
V690	ls_proddif_difaccessvetserv	ls_proddif_difaccessvetserv	
V691	ls_proddif_difaccessvetinp	ls_proddif_difaccessvetinp	
V692	ls_proddif_diseases	ls_proddif_diseases	
V693	ls_proddif_theftorinsecurity	ls_proddif_theftorinsecurity	
V694	ls_proddif_pooraccesstolmarket	ls_proddif_pooraccesstolmarket	
V695	ls_proddif_noaccesstocredit	ls_proddif_noaccesstocredit	
V696	ls_proddif_lackoflabour	ls_proddif_lackoflabour	
V697	ls_proddif_other	ls_proddif_other	
V698	ls_proddif_dk	ls_proddif_dk	
V699	ls_proddif_ref	ls_proddif_ref	
V700	ls_salesmain	ls_salesmain	
V701	ls_salesdif	ls_salesdif	
V702	ls_salesdif_smallerprofits	ls_salesdif_smallerprofits	
V703	ls_salesdif_damageandlosses	ls_salesdif_damageandlosses	
V704	ls_salesdif_lowdemand	ls_salesdif_lowdemand	
V705	ls_salesdif_lowprices	ls_salesdif_lowprices	
V706	ls_salesdif_slaughterhouse	ls_salesdif_slaughterhouse	
V707	ls_salesdif_processing	ls_salesdif_processing	
V708	ls_salesdif_other	ls_salesdif_other	
V709	ls_salesdif_dk	ls_salesdif_dk	
V710	ls_salesdif_ref	ls_salesdif_ref	
V711	ls_salesprice	ls_salesprice	
V712	fish_main_coastal	fish_main_coastal	
V713	fish_main_opensea	fish_main_opensea	
V714	fish_main_lakespondsrivers	fish_main_lakespondsrivers	
V715	fish_main_aquaculture	fish_main_aquaculture	
V716	fish_main_dk	fish_main_dk	
V717	fish_main_ref	fish_main_ref	
V718	fish_change	fish_change	
V719	fish_proddif	fish_proddif	
V720	fish_proddif_find	fish_proddif_find	
V721	fish_proddif_covid	fish_proddif_covid	
V722	fish_proddif_fuel	fish_proddif_fuel	
V723	fish_proddif_inputs	fish_proddif_inputs	
V724	fish_proddif_labour	fish_proddif_labour	
V725	fish_proddif_other	fish_proddif_other	
V726	fish_proddif_dk	fish_proddif_dk	

ID	Name	Label	Question
V727	fish_proddif_ref	fish_proddif_ref	
V728	fish_inputdif_bait	fish_inputdif_bait	
V729	fish_inputdif_net	fish_inputdif_net	
V730	fish_inputdif_gear	fish_inputdif_gear	
V731	fish_inputdif_ice	fish_inputdif_ice	
V732	fish_inputdif_fuel	fish_inputdif_fuel	
V733	fish_inputdif_boatrepairs	fish_inputdif_boatrepairs	
V734	fish_inputdif_other	fish_inputdif_other	
V735	fish_inputdif_dk	fish_inputdif_dk	
V736	fish_inputdif_ref	fish_inputdif_ref	
V737	fish_salesmain	fish_salesmain	
V738	fish_salesdif	fish_salesdif	
V739	fish_saledif_smallerprofits	fish_saledif_smallerprofits	
V740	fish_saledif_damageandlosses	fish_saledif_damageandlosses	
V741	fish_saledif_lowdemand	fish_saledif_lowdemand	
V742	fish_saledif_lowprices	fish_saledif_lowprices	
V743	fish_saledif_processing	fish_saledif_processing	
V744	fish_saledif_other	fish_saledif_other	
V745	fish_saledif_dk	fish_saledif_dk	
V746	fish_saledif_ref	fish_saledif_ref	
V747	fish_salesprice	fish_salesprice	
V748	fies_worried	fies_worried	
V749	fies_healthy	fies_healthy	
V750	fies_fewfoods	fies_fewfoods	
V751	fies_skipped	fies_skipped	
V752	fies_ateless	fies_ateless	
V753	fies_ranout	fies_ranout	
V754	fies_ranout_hhs	fies_ranout_hhs	
V755	fies_hungry	fies_hungry	
V756	fies_hungry_hhs	fies_hungry_hhs	
V757	fies_whlday	fies_whlday	
V758	fies_whlday_hhs	fies_whlday_hhs	
V759	p_mod	p_mod	
V760	p_sev	p_sev	
V761	p_ipc3plus	p_ipc3plus	
V762	hhs	hhs	
V763	hhg	hhg	
V764	cs_stress_hh_assets	cs_stress_hh_assets	
V765	cs_stress_spent_savings	cs_stress_spent_savings	
V766	cs_stress_sold_more_animals	cs_stress_sold_more_animals	
V767	cs_stress_credit	cs_stress_credit	
V768	cs_crisis_sold_prod_assets	cs_crisis_sold_prod_assets	
V769	cs_crisis_no_school	cs_crisis_no_school	
V770	cs_crisis_reduced_health_exp	cs_crisis_reduced_health_exp	
V771	cs_crisis_consumed_seed_stocks	cs_crisis_consumed_seed_stocks	

ID	Name	Label	Question
V772	cs_emergency_sold_house	cs_emergency_sold_house	
V773	cs_emergency_begged	cs_emergency_begged	
V774	cs_emergency_illegal	cs_emergency_illegal	
V775	cs_emergency_hh_migration	cs_emergency_hh_migration	
V776	lcsi	lcsi	
V777	hdds_cereals	hdds_cereals	
V778	hdds_rootstubers	hdds_rootstubers	
V779	hdds_vegetables	hdds_vegetables	
V780	hdds_fruits	hdds_fruits	
V781	hdds_meat	hdds_meat	
V782	hdds_eggs	hdds_eggs	
V783	hdds_fish	hdds_fish	
V784	hdds_legumes	hdds_legumes	
V785	hdds_milkdairy	hdds_milkdairy	
V786	hdds_oils	hdds_oils	
V787	hdds_sugar	hdds_sugar	
V788	hdds_condiments	hdds_condiments	
V789	hdds_score	hdds_score	
V790	hdds_class	hdds_class	
V791	need	need	
V792	need_seeds	need_seeds	
V793	need_fertilizers	need_fertilizers	
V794	need_pesticides	need_pesticides	
V795	need_tools	need_tools	
V796	need_accesstoirrigationwater	need_accesstoirrigationwater	
V797	need_accesstoland	need_accesstoland	
V798	need_animalfeed	need_animalfeed	
V799	need_veterinaryservices	need_veterinaryservices	
V800	need_veterinaryinputs	need_veterinaryinputs	
V801	need_animalsalemingarantprice	need_animalsalemingarantprice	
V802	need_restockinganimals	need_restockinganimals	
V803	need_supportforprocessprod	need_supportforprocessprod	
V804	need_supptransofanimalsorprod	need_supptransofanimalsorprod	
V805	need_acstomechanisedequipprod	need_acstomechanisedequipprod	
V806	need_marketingsupport	need_marketingsupport	
V807	need_cashassistance	need_cashassistance	
V808	need_loans	need_loans	
V809	need_storageequipmentorfaci	need_storageequipmentorfaci	
V810	need_techsupporexensionserv	need_techsupporexensionserv	
V811	need_landrehabilitation	need_landrehabilitation	
V812	need_fishequiorothersuppforfish	need_fishequiorothersuppforfish	
V813	need_infoonsafetyemeasures	need_infoonsafetyemeasures	
V814	need_other	need_other	
V815	need_dk	need_dk	
V816	need_ref	need_ref	

ID	Name	Label	Question
V817	need_received_food	need_received_food	
V818	need_received_cashvouchers	need_received_cashvouchers	
V819	need_received_seeds	need_received_seeds	
V820	need_received_extensionservices	need_received_extensionservices	
V821	need_received_livestockfeed	need_received_livestockfeed	
V822	need_received_other	need_received_other	
V823	need_received_noassistreceived	need_received_noassistreceived	
V824	need_received_dk	need_received_dk	
V825	need_received_ref	need_received_ref	
V826	callback	callback	
V827	language	language	
V828	weight_final	weight_final	
V829	percentage	percentage	

total: 276

OBJECTID: OBJECTID**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0 Minimum: 773240 Maximum: 775224 Mean: 774232 Standard deviation: 573.164
 Type: Continuous Decimal: 0 Range: 773240 - 775224 Format: Numeric

SURVEY_ID: survey_id**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

ADM0_NAME: adm0_name**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Central African Republic		1985	100%

ADM0_ISO3: adm0_iso3**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CAF		1985	100%

ADM1_PCODE: adm1_pcode**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CF11		162	8.2%
CF12		159	8%
CF21		185	9.3%
CF22		151	7.6%
CF23		66	3.3%
CF31		108	5.4%
CF32		80	4%
CF41		98	4.9%
CF42		56	2.8%
CF43		145	7.3%
CF51		62	3.1%
CF52		154	7.8%
CF53		33	1.7%
CF61		111	5.6%
CF62		153	7.7%
CF63		58	2.9%
CF71		196	9.9%
NA		8	0.4%

ADM1_NAME: adm1_name**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Bamingui-Bangoran		62	3.1%
Bangui		196	9.9%
Basse-Kotto		111	5.6%
Haut-Mbomou		58	2.9%
Haute-Kotto		154	7.8%
Kémo		98	4.9%
Lobaye		159	8%
Mambéré-Kadéï		185	9.3%
Mbomou		153	7.7%
NA		8	0.4%
Nana-Gribizi		56	2.8%
Nana-Mambéré		151	7.6%
Ombella M'Poko		162	8.2%
Ouaka		145	7.3%
Ouham		80	4%
Ouham Pendé		108	5.4%
Sangha-Mbaéré		66	3.3%
Vakaga		33	1.7%

ADM2_PCODE: adm2_pcode

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CF111		32	1.6%
CF112		59	3%
CF113		13	0.7%
CF114		53	2.7%
CF115		12	0.6%
CF116		9	0.5%
CF121		112	5.6%
CF122		15	0.8%
CF123		22	1.1%

CF124		6	0.3%
CF125		4	0.2%
CF211		95	4.8%
CF212		28	1.4%
CF213		30	1.5%
CF214		6	0.3%
CF215		13	0.7%
CF216		4	0.2%
CF217		6	0.3%
CF221		76	3.8%
CF222		36	1.8%
CF223		25	1.3%
CF224		14	0.7%
CF231		39	2%
CF232		14	0.7%
CF233		13	0.7%
CF311		30	1.5%
CF312		12	0.6%
CF313		6	0.3%
CF314		36	1.8%
CF315		6	0.3%
CF316		13	0.7%
CF321		43	2.2%
CF322		6	0.3%
CF323		7	0.4%
CF324		3	0.2%
CF325		8	0.4%
CF326		5	0.3%
CF327		3	0.2%
CF411		47	2.4%
CF412		33	1.7%
CF413		9	0.5%
CF414		9	0.5%
CF421		31	1.6%
CF422		25	1.3%
CF431		71	3.6%
CF432		20	1%
CF433		22	1.1%
CF434		14	0.7%

CF435		17	0.9%
CF511		31	1.6%
CF512		31	1.6%
CF521		102	5.1%
CF522		27	1.4%
CF523		25	1.3%
CF531		17	0.9%
CF532		16	0.8%
CF611		26	1.3%
CF612		32	1.6%
CF613		24	1.2%
CF614		10	0.5%
CF615		9	0.5%
CF616		11	0.6%
CF621		71	3.6%
CF622		28	1.4%
CF623		22	1.1%
CF624		17	0.9%
CF625		14	0.7%
CF631		14	0.7%
CF632		2	0.1%
CF633		24	1.2%
CF634		5	0.3%
CF711		97	4.9%
NA		118	5.9%

ADM2_NAME: adm2_name

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2E Arrondissement		6	0.3%
3E Arrondissement		6	0.3%

4E Arrondissement		12	0.6%
5E Arrondissement		11	0.6%
6E Arrondissement		12	0.6%
7E Arrondissementt		8	0.4%
8E Arrondissement		9	0.5%
Abba		14	0.7%
Alindao		32	1.6%
Amada-Gaza		6	0.3%
Baboua		25	1.3%
Bakala		20	1%
Bakouma		14	0.7%
Bambari		71	3.6%
Bambio		14	0.7%
Bambouti		2	0.1%
Bamingui		31	1.6%
Bangassou		71	3.6%
Bangui		97	4.9%
Bantangafo		2	0.1%
Baoro		36	1.8%
Batangafo		5	0.3%
Bayanga		13	0.7%
Berbérati		95	4.8%
Bimbo		32	1.6%
Birao		17	0.9%
Boali		53	2.7%
Bocaranga		12	0.6%
Boda		22	1.1%
Boganangone		6	0.3%
Boganda		4	0.2%
Bogangolo		13	0.7%
Bossangoa		43	2.2%
Bossembélé		12	0.6%
Bossemtélé		13	0.7%
Bouar		76	3.8%
Bouca		8	0.4%
Bozoum		30	1.5%
Bria		102	5.1%
Bégoua		18	0.9%
Carnot		30	1.5%

Damara	59	3%
Djéma	5	0.3%
Dédé-Mokouba	4	0.2%
Dékoa	33	1.7%
Gadzi	6	0.3%
Gambo	22	1.1%
Gamboula	28	1.4%
Grimari	22	1.1%
Ippy	17	0.9%
Kabo	3	0.2%
Kaga-Bandoro	31	1.6%
Kembé	24	1.2%
Kodi	1	0.1%
Kouango	14	0.7%
Koui	6	0.3%
Mala	9	0.5%
Markounda	7	0.4%
Mbaïki	112	5.6%
Mboki	13	0.7%
Mbrès	25	1.3%
Mingala	10	0.5%
Mobaye	26	1.3%
Mongoumba	15	0.8%
Moyenne-Sido	1	0.1%
NA	10	0.5%
Nana-Bakassa	6	0.3%
Nangha Boguila	3	0.2%
Ndim	5	0.3%
Ndjoukou	9	0.5%
Ndélé	31	1.6%
Ngaoundaye	6	0.3%
Nola	39	2%
Obo	14	0.7%
Ouadda	27	1.4%
Ouanda-Djallé	16	0.8%
Ouango	28	1.4%
Paoua	36	1.8%
Rafai	17	0.9%
Satéma	11	0.6%

Senkpa-Mbaéré		3	0.2%
Sibut		47	2.4%
Sosso-Nakombo		13	0.7%
Taley		1	0.1%
Yalinga		25	1.3%
Yaloké		9	0.5%
Zangba		9	0.5%
Zémio		24	1.2%

SURVEY_DATE: survey_date**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0 Minimum: 44810 Maximum: 44840 Mean: 44828.779 Standard deviation: 8.963
 Type: Continuous Decimal: 0 Range: 44810 - 44840 Format: Numeric

ROUND: round**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Decimal: 0 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1985	100%

TOTAL_CASE_DURATION: total_case_duration**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0 Minimum: 10 Maximum: 76 Mean: 17.911 Standard deviation: 5.753
 Type: Continuous Decimal: 0 Range: 10 - 76 Format: Numeric

RESP_GENDER: resp_gender**Data file:** anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		789	39.7%
Male		1196	60.3%

HH_AGRICACTIVITY: hh_agricactivity

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 40 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		772	38.9%
Yes - both crop and livestock production		327	16.5%
Yes - crop production		673	33.9%
Yes - livestock production		213	10.7%

HH_GENDER: hh_gender

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		375	18.9%
Male		1511	76.1%
NA		99	5%

HH_EDUCATION: hh_education**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 55 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Basic education		1217	61.3%
Completed higher education (university, college) degree		425	21.4%
NA		146	7.4%
None or did not complete primary school		188	9.5%
Religious or informal education only		9	0.5%

HH_WEALTH_WATER: hh_wealth_water**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Bottled water		16	0.8%
Canal or other surface water		21	1.1%
Other safe source		162	8.2%
Other unsafe source		13	0.7%
Private tap from piped water		212	10.7%
Protected well		713	35.9%
Public tap		602	30.3%
River		47	2.4%
Spring water		152	7.7%
Unprotected well		47	2.4%

HH_WEALTH_TOILET: hh_wealth_toilet**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 72 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Communal latrine (with or without water)		136	6.9%
Flush latrine (toilet with water)		114	5.7%
NA		1	0.1%
None - bush		34	1.7%
Open pit (whole in the ground for excrement without water, roof or wall)		182	9.2%
Traditional pit latrine (no water)		1518	76.5%

HH_WEALTH_LIGHT: hh_wealth_light**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 62 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Candle		20	1%
Electricity (from generator or electrical grid or solar panel)		733	36.9%
Lamp with batteries		966	48.7%
NA		2	0.1%
Other (no electric supply to the house)		87	4.4%
Petrol lamp		177	8.9%

HH_MARITALSTAT: hh_maritalstat**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Married		332	16.7%
NA		55	2.8%
No longer married		74	3.7%
Single, never married		1524	76.8%

INCOME_MAIN: income_main

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Collection and sale of forestry or bush products		12	0.6%
Daily wage on farms and other casual employment in agricultural sector		40	2%
Formal agricultural trade excluding producers		30	1.5%
Income not derived from work, charity		21	1.1%
Income not derived from work, income from other rents		31	1.6%
Income not derived from work, remittances		9	0.5%
Income not derived from work, welfare transfer, pension, humanitarian aid		30	1.5%
Informal agricultural trade excluding producers		95	4.8%
No income source in the last 3 months and used exclusively debt		250	12.6%
No income source in the last 3 months and used exclusively savings		55	2.8%
Non-agricultural self-employed or liberal profession, doctor, architect, lawyer, including restaurant		304	15.3%
Off-farm daily wages and other non-agricultural casual employment		192	9.7%
Production and sale of cashcrops		44	2.2%
Production and sale of fish		3	0.2%
Production and sale of livestock and livestock products		56	2.8%
Production and sale of vegetable or fruit		48	2.4%
Production and sales of staple crops		460	23.2%
Public employment		191	9.6%

Refused		2	0.1%
Stable employment in agricultural sector		8	0.4%
Stable employment in non-agricultural sector		104	5.2%

INCOME_MAIN_AMOUNT: income_main_amount

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
-0.360116339196757		1	0.1%
-12.4611536850989		1	0.1%
-15.0320670236351		1	0.1%
-2.6865612044746		1	0.1%
-20.2417355725283		1	0.1%
-3.25542120842094		1	0.1%
-31.9308210797149		1	0.1%
-35.1939579034154		1	0.1%
-6.33763704134007		1	0.1%
-8.88086631678061		1	0.1%
1.82183150669475		1	0.1%
100000.479293518		1	0.1%
1000007.34800735		1	0.1%
100002.36961954		1	0.1%
100002.752418067		1	0.1%
100002.872140876		1	0.1%
100006.873422155		1	0.1%
100010.222125775		1	0.1%
100011.65076197		1	0.1%
100012.543767471		1	0.1%
100019.526375717		1	0.1%
10002.2000129636		1	0.1%
100020.545053038		1	0.1%
100022.94117269		1	0.1%

100025.479914614		1	0.1%
100050.507779424		1	0.1%
10007.9081655644		1	0.1%
10009.1066784732		1	0.1%
10015.2858025561		1	0.1%
10015.9398385964		1	0.1%
10019.2188644948		1	0.1%
10028.7464838761		1	0.1%
10032.9491882594		1	0.1%
10045.7512938584		1	0.1%
10062.7720896134		1	0.1%
104981.246933702		1	0.1%
104983.519706036		1	0.1%
104987.991527354		1	0.1%
1049966.61631226		1	0.1%
105016.002041634		1	0.1%
11.0138956070868		1	0.1%
110021.942968455		1	0.1%
114968.90631511		1	0.1%
117000.647230184		1	0.1%
11822.4945027539		1	0.1%
11978.0101706987		1	0.1%
119958.357310451		1	0.1%
119962.779059175		1	0.1%
119986.254063572		1	0.1%
119987.098306097		1	0.1%
119987.699736666		1	0.1%
119988.30796826		1	0.1%
119995.520782711		1	0.1%
119996.287821267		1	0.1%
119996.639351763		1	0.1%
119997.284825753		1	0.1%
119998.638848154		1	0.1%
1199990.07565474		1	0.1%
120001.096222656		1	0.1%
120001.774410716		1	0.1%
1200011.08320365		1	0.1%
120002.653983777		1	0.1%
120005.113576637		1	0.1%

120005.176729918		1	0.1%
120013.66807804		1	0.1%
120017.774009296		1	0.1%
120017.949343635		1	0.1%
120036.426819754		1	0.1%
120045.048649049		1	0.1%
12021.7118895578		1	0.1%
12023.9113014032		1	0.1%
122992.431409896		1	0.1%
12514.8710453673		1	0.1%
129961.480813168		1	0.1%
129995.176189387		1	0.1%
130008.107828401		1	0.1%
13479.4927419003		1	0.1%
134987.704241324		1	0.1%
134989.620444185		1	0.1%
134990.237312574		1	0.1%
134994.949706617		1	0.1%
134996.206908647		1	0.1%
1349962.05283904		1	0.1%
135002.076765064		1	0.1%
135014.663918249		1	0.1%
135020.671727099		1	0.1%
140013.64559934		1	0.1%
143982.099542195		1	0.1%
147691.866542652		1	0.1%
1479.75483169361		1	0.1%
1481.39381395167		1	0.1%
1490.97497247994		1	0.1%
14949.4719418175		1	0.1%
14950.7915117312		1	0.1%
14967.914143059		1	0.1%
14977.2102002402		1	0.1%
14980.2171600692		1	0.1%
14982.4047566177		1	0.1%
14983.9512625212		1	0.1%
14988.0304877241		1	0.1%
14990.0043877649		1	0.1%
14990.1223066481		1	0.1%

14992.4714422435		1	0.1%
14992.7507064008		1	0.1%
14992.841559406		1	0.1%
14993.1159631761		1	0.1%
14994.0610947341		1	0.1%
14994.8461645666		1	0.1%
149945.71228413		1	0.1%
149953.543907132		1	0.1%
149957.151082775		1	0.1%
149963.892747375		1	0.1%
149974.691187836		1	0.1%
149974.792741848		1	0.1%
149975.702544229		1	0.1%
149977.814633358		1	0.1%
149977.901700368		1	0.1%
149979.716454069		1	0.1%
149986.616002949		1	0.1%
149987.762059923		1	0.1%
149987.951925842		1	0.1%
149988.815489629		1	0.1%
149988.977330144		1	0.1%
149989.965743811		1	0.1%
149989.99901125		1	0.1%
149991.253280425		1	0.1%
149994.990422616		1	0.1%
1499979.53783271		1	0.1%
1499988.09815368		1	0.1%
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1499991.64842099		1	0.1%
1499993.56807248		1	0.1%
1500.04788194422		1	0.1%
150002.31526857		1	0.1%
150002.342279985		1	0.1%
150002.826172663		1	0.1%
150003.695305607		1	0.1%
150006.089373469		1	0.1%
150006.280193932		1	0.1%
150006.886677123		1	0.1%
150007.925352314		1	0.1%

150008.942066699		1	0.1%
150009.468001897		1	0.1%
15001.4531957804		1	0.1%
150010.031696962		1	0.1%
150013.355751502		1	0.1%
150015.027313672		1	0.1%
150015.828988842		1	0.1%
150018.077492319		1	0.1%
150018.582551545		1	0.1%
150018.626720963		1	0.1%
150019.012194607		1	0.1%
15002.5744028993		1	0.1%
150020.055197896		1	0.1%
150021.547336246		1	0.1%
150021.914544396		1	0.1%
150022.450384244		1	0.1%
150022.480142312		1	0.1%
150023.945900886		1	0.1%
150028.934891557		1	0.1%
150033.803356462		1	0.1%
150034.241533046		1	0.1%
150036.16225154		1	0.1%
150037.722393617		1	0.1%
15005.0821136779		1	0.1%
15006.1924512728		1	0.1%
15009.921169763		1	0.1%
15012.0698566391		1	0.1%
15013.5746109441		1	0.1%
15013.8229856268		1	0.1%
15014.0918041804		1	0.1%
15016.0226390513		1	0.1%
15016.0911642959		1	0.1%
15017.2972283957		1	0.1%
15018.5033952734		1	0.1%
15018.7122132576		1	0.1%
15022.4695066716		1	0.1%
15032.8141818111		1	0.1%
15033.2533316829		1	0.1%
15035.8790619556		1	0.1%

15042.9591576637		1	0.1%
1510.95337681767		1	0.1%
151008.172225273		1	0.1%
1513.46891068635		1	0.1%
1514.29904985107		1	0.1%
1517.85918541356		1	0.1%
1518.73914144406		1	0.1%
154030.143652502		1	0.1%
155986.213420228		1	0.1%
159995.396930996		1	0.1%
16.4520211983633		1	0.1%
16.6576973384747		1	0.1%
161943.413678497		1	0.1%
168004.473382584		1	0.1%
169976.824068196		1	0.1%
170012.593663802		1	0.1%
174982.140074445		1	0.1%
174989.338228356		1	0.1%
17528.1708147236		1	0.1%
17986.0950845744		1	0.1%
17996.2889715068		1	0.1%
179968.664919161		1	0.1%
179981.672534301		1	0.1%
179985.049451748		1	0.1%
179989.571845069		1	0.1%
179989.740126363		1	0.1%
179989.778420341		1	0.1%
179997.188734992		1	0.1%
179997.946803651		1	0.1%
18.9860958038476		1	0.1%
180000.463596121		1	0.1%
180000.816977078		1	0.1%
180006.211521891		1	0.1%
180006.321145933		1	0.1%
180008.115880394		1	0.1%
180013.438654461		1	0.1%
180014.472660608		1	0.1%
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50014.1893944383		1	0.1%
50014.8275665565		1	0.1%
50015.8919134769		1	0.1%
50016.8471925207		1	0.1%
50017.0066343254		1	0.1%
50018.0779878756		1	0.1%
50019.6627408427		1	0.1%
50019.7654717046		1	0.1%
50021.4517327932		1	0.1%
50022.9172260302		1	0.1%
50025.8269756565		1	0.1%
50026.3213369614		1	0.1%
50029.3455426669		1	0.1%
50030.7126297022		1	0.1%
50035.0017324139		1	0.1%
50042.6687502738		1	0.1%
5006.37334098493		1	0.1%
5007.48360416244		1	0.1%
5015.21781794377		1	0.1%
5015.40080767061		1	0.1%
508227.544473301		1	0.1%
50977.9457952171		1	0.1%
511.15684532438		1	0.1%
53982.7654011798		1	0.1%
539987.177493192		1	0.1%
54005.5746602021		1	0.1%
54028.2444433122		1	0.1%
54991.1435752688		1	0.1%
550008.025054539		1	0.1%
55010.6768770062		1	0.1%
57025.5057044834		1	0.1%
57036.5080707808		1	0.1%
58012.8476301705		1	0.1%
5983.40346134758		1	0.1%
5990.00591950005		1	0.1%
59966.5680548883		1	0.1%

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59969.8594441936		1	0.1%
59973.4379502995		1	0.1%
59973.4999810364		1	0.1%
59973.9093956048		1	0.1%
59975.1669159889		1	0.1%
59975.3446698744		1	0.1%
59977.5059689708		1	0.1%
59977.9174030306		1	0.1%
59981.1685998102		1	0.1%
59981.5028065968		1	0.1%
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59984.4696427874		1	0.1%
59987.4756675897		1	0.1%
59988.4662748528		1	0.1%
59988.966830752		1	0.1%
59988.9704659459		1	0.1%
59989.3463922104		1	0.1%
59989.4174603573		1	0.1%
59992.5961889101		1	0.1%
59995.8588791604		1	0.1%
59996.4084605064		1	0.1%
59996.9604392617		1	0.1%
59997.8794117369		1	0.1%
59998.467901579		1	0.1%
59999.2274495994		1	0.1%
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65019.5197691559		1	0.1%
66019.3120330083		1	0.1%
664005.341654553		1	0.1%
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674993.408457687		1	0.1%
69001.8575598038		1	0.1%
6907.55316921077		1	0.1%
6972.792957173		1	0.1%
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69961.4048262229		1	0.1%
69962.2352889188		1	0.1%
69978.2478504974		1	0.1%
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69990.5935425883		1	0.1%
69991.8550157815		1	0.1%

69994.5182360783		1	0.1%
69996.7109924297		1	0.1%
699964.976703171		1	0.1%
69999.9775311207		1	0.1%
699991.548141466		1	0.1%
699997.591967558		1	0.1%
700009.111775557		1	0.1%
700010.032568103		1	0.1%
700013.038836956		1	0.1%
70008.9368175777		1	0.1%
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70024.6708950638		1	0.1%
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79992.3085035573		1	0.1%

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80007.825349259		1	0.1%
80009.0573408757		1	0.1%
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847.869320423209		1	0.1%
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84984.6196469319		1	0.1%
84995.9312861548		1	0.1%
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85040.8676731956		1	0.1%
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8986.21512016151		1	0.1%
8988.21626749525		1	0.1%
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89965.8167955259		1	0.1%
89975.7320489655		1	0.1%
89978.2789605772		1	0.1%
89978.6219279076		1	0.1%
89982.7323923469		1	0.1%
89983.5591332195		1	0.1%
89984.0919163126		1	0.1%
89985.9710985057		1	0.1%
89988.2729264587		1	0.1%
89988.5484415173		1	0.1%

89990.1550113938		1	0.1%
89991.6072685064		1	0.1%
89992.5805669511		1	0.1%
89992.7440671969		1	0.1%
89994.2004639908		1	0.1%
89997.5684791162		1	0.1%
89999.3720968702		1	0.1%
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900008.115065046		1	0.1%
900012.845676602		1	0.1%
900013.141156036		1	0.1%
900016.764703281		1	0.1%
900017.388534592		1	0.1%
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90002.3614943311		1	0.1%
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90008.6728221717		1	0.1%
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90018.1099921272		1	0.1%
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90021.8451298389		1	0.1%
90028.9946787694		1	0.1%
90048.5871767168		1	0.1%
949987.146173437		1	0.1%
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962.669834744001		1	0.1%
96510.130412732		1	0.1%
975009.521446401		1	0.1%
981.068431842122		1	0.1%
989.548376836956		1	0.1%
9961.97747310354		1	0.1%

9964.09044343891		1	0.1%
9971.10420943265		1	0.1%
9977.80319894344		1	0.1%
9978.07082439103		1	0.1%
9981.45435421757		1	0.1%
9981.62136927803		1	0.1%
9982.21675372416		1	0.1%
9983.3132062424		1	0.1%
9983.36608648884		1	0.1%
9985.98220953827		1	0.1%
9992.06941392706		1	0.1%
9994.35860668464		1	0.1%
99947.4562450998		1	0.1%
9995.27126195132		1	0.1%
9995.60815025058		1	0.1%
9995.95091445138		1	0.1%
9996.00354577291		1	0.1%
99968.7708352108		1	0.1%
99976.211405728		1	0.1%
99977.5179546708		1	0.1%
99983.3770634206		1	0.1%
99985.2042835779		1	0.1%
99986.7490842032		1	0.1%
99987.6579163085		1	0.1%
99988.751280598		1	0.1%
99989.6351925441		1	0.1%
99992.8660179189		1	0.1%
99996.7136598437		1	0.1%
99997.0531316522		1	0.1%
99997.6018311531		1	0.1%
NA		1034	52.1%

INCOME_MAIN_COMP: income_main_comp

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		193	9.7%
A lot more (increased by more than 50%)		47	2.4%
Don't know		162	8.2%
NA		307	15.5%
Refused		5	0.3%
Same		393	19.8%
Slightly less		486	24.5%
Slightly more		392	19.7%

INCOME_SEC: income_sec

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Collection and sale of forestry or bush products		7	0.4%
Daily wage on farms and other casual employment in agricultural sector		14	0.7%
Don't know		23	1.2%
Formal agricultural trade excluding producers		10	0.5%
Income not derived from work, charity		4	0.2%
Income not derived from work, income from other rents		7	0.4%
Income not derived from work, remittances		4	0.2%
Income not derived from work, welfare transfer, pension, humanitarian aid		4	0.2%
Informal agricultural trade excluding producers		38	1.9%
No second most important source of income		1542	77.7%
Non-agricultural self-employed or liberal profession, doctor, architect, lawyer, including restaurant		36	1.8%
Off-farm daily wages and other non-agricultural casual employment		33	1.7%
Production and sale of cashcrops		85	4.3%
Production and sale of fish		2	0.1%
Production and sale of livestock and livestock products		46	2.3%

Production and sale of vegetable or fruit		27	1.4%
Production and sales of staple crops		60	3%
Public employment		20	1%
Refused		3	0.2%
Stable employment in agricultural sector		3	0.2%
Stable employment in non-agricultural sector		17	0.9%

INCOME_SEC_AMOUNT: income_sec_amount

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
-19.9566484242898		1	0.1%
0.781296940142401		1	0.1%
10000.6415984688		1	0.1%
100002.653715927		1	0.1%
1000020.17153885		1	0.1%
100006.342327602		1	0.1%
100007.585671448		1	0.1%
100008.959034449		1	0.1%
100010.14437082		1	0.1%
10007.9913311754		1	0.1%
10016.2569585566		1	0.1%
10016.261811497		1	0.1%
10028.0699355757		1	0.1%
1006.85015080539		1	0.1%
11.7588317574314		1	0.1%
111006.756434096		1	0.1%
11985.0826647206		1	0.1%
11986.2972500442		1	0.1%
119984.028010968		1	0.1%
119986.585349149		1	0.1%
120008.185684168		1	0.1%

12010.5282288478		1	0.1%
12517.7437186765		1	0.1%
126996.611428584		1	0.1%
13009.0473720488		1	0.1%
132026.581359781		1	0.1%
134996.510150561		1	0.1%
14002.222298639		1	0.1%
14018.3288323427		1	0.1%
14385.930557582		1	0.1%
1478.77492768154		1	0.1%
14974.0132385784		1	0.1%
14986.1248848503		1	0.1%
14990.0347231722		1	0.1%
14990.2040771503		1	0.1%
14998.155551387		1	0.1%
149988.952464761		1	0.1%
14999.5437316038		1	0.1%
149993.190506912		1	0.1%
150002.053299331		1	0.1%
150012.078912194		1	0.1%
15002.6351652047		1	0.1%
150028.221616002		1	0.1%
15003.1150546301		1	0.1%
15004.0491272439		1	0.1%
15004.8578124376		1	0.1%
15006.0819454836		1	0.1%
15012.5388970481		1	0.1%
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15026.6330784276		1	0.1%
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18006.5789128236		1	0.1%
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19979.9854001945		1	0.1%
199979.023470985		1	0.1%
19998.5659830093		1	0.1%
19999.0925017052		1	0.1%

19999.7608700847		1	0.1%
19999.7749796177		1	0.1%
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22518.9118171034		1	0.1%
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23991.718220431		1	0.1%
239978.467917199		1	0.1%
239996.930353107		1	0.1%
240002.287022535		1	0.1%
2496.75434684267		1	0.1%
24983.9398504405		1	0.1%
24992.5588144704		1	0.1%
24995.5294112373		1	0.1%
24996.5714397449		1	0.1%
24997.80414844		1	0.1%
24999.2513744895		1	0.1%
250006.864884939		1	0.1%
25001.7414810992		1	0.1%
250013.352130026		1	0.1%
250014.030339823		1	0.1%
25007.2483513809		1	0.1%
25010.5818749372		1	0.1%
25015.2574195121		1	0.1%
25018.3110470718		1	0.1%
25020.3433428378		1	0.1%
260003.729903846		1	0.1%
26991.4193587961		1	0.1%
26992.3518790459		1	0.1%
270006.510480798		1	0.1%

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29996.7475913664		1	0.1%
299963.341457551		1	0.1%
299985.437583196		1	0.1%
299992.790222061		1	0.1%
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300001.532756577		1	0.1%
300007.716355687		1	0.1%
300009.097352693		1	0.1%
300015.424453995		1	0.1%
300028.587117906		1	0.1%
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3006.07593186122		1	0.1%
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34970.9690231031		1	0.1%
34988.0181210291		1	0.1%
34997.0766945009		1	0.1%
349985.190199095		1	0.1%
35001.2961333492		1	0.1%
35016.0406333412		1	0.1%
35029.8873638719		1	0.1%
36000.5810748819		1	0.1%
3982.40449318528		1	0.1%
39977.3031671007		1	0.1%
39993.4343849694		1	0.1%
39993.4987017843		1	0.1%

39998.6885689782		1	0.1%
399989.100848771		1	0.1%
40020.4030900699		1	0.1%
40026.164874352		1	0.1%
42006.296712176		1	0.1%
44979.0158078226		1	0.1%
44985.4127184469		1	0.1%
44986.783237621		1	0.1%
449996.794852312		1	0.1%
450020.461138857		1	0.1%
45011.2217581988		1	0.1%
45012.4652828918		1	0.1%
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47502.6187723889		1	0.1%
487.148309081391		1	0.1%
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4963.40062971953		1	0.1%
4978.64489424903		1	0.1%
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4984.79766494684		1	0.1%
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49982.5972000536		1	0.1%
49987.4174457409		1	0.1%
49991.9332859424		1	0.1%
49993.2907043876		1	0.1%
49995.6597620409		1	0.1%
49996.6905586861		1	0.1%
499989.746422422		1	0.1%
499997.246023053		1	0.1%
50000.7634917128		1	0.1%
50001.8969496305		1	0.1%
500015.321224434		1	0.1%
50002.2087072212		1	0.1%
500021.902335607		1	0.1%

500024.011782963		1	0.1%
500024.705755872		1	0.1%
50003.3402718518		1	0.1%
50010.2914232735		1	0.1%
50010.8438890039		1	0.1%
50011.0478726052		1	0.1%
50012.1276403985		1	0.1%
50012.5429424797		1	0.1%
50019.5714352394		1	0.1%
5002.39366928232		1	0.1%
50022.7889958769		1	0.1%
50023.9682702775		1	0.1%
50029.8711627843		1	0.1%
50036.7540198007		1	0.1%
5005.97387065579		1	0.1%
5010.27088182537		1	0.1%
53975.257012419		1	0.1%
53991.1705343094		1	0.1%
54986.0090429449		1	0.1%
584984.774632847		1	0.1%
59973.2714769869		1	0.1%
59979.1225909422		1	0.1%
59993.6700831705		1	0.1%
59996.8545301641		1	0.1%
599972.346275794		1	0.1%
599990.019343433		1	0.1%
60026.5973818435		1	0.1%
60034.9513627813		1	0.1%
6016.67149139634		1	0.1%
6022.88813320239		1	0.1%
62998.2819014259		1	0.1%
629987.710095017		1	0.1%
63019.0963863356		1	0.1%
64980.5583180739		1	0.1%
65006.5414302031		1	0.1%
65013.2423253579		1	0.1%
690037.328862358		1	0.1%
69989.1321804268		1	0.1%
69997.2898059172		1	0.1%

70003.3371898202		1	0.1%
70022.5782367268		1	0.1%
7039.82184613697		1	0.1%
704972.174085861		1	0.1%
743.781423746335		1	0.1%
7473.53242514166		1	0.1%
7487.3167656547		1	0.1%
74979.4425243816		1	0.1%
75007.0604662335		1	0.1%
75007.5878979912		1	0.1%
75008.9904965527		1	0.1%
75012.6963487453		1	0.1%
75019.0807996988		1	0.1%
75030.2009211035		1	0.1%
75046.4225331206		1	0.1%
79982.8307829556		1	0.1%
79992.6903134981		1	0.1%
79995.6092638577		1	0.1%
799997.995839916		1	0.1%
80007.3482497169		1	0.1%
80030.9455535504		1	0.1%
83248.8883333		1	0.1%
84989.4778319189		1	0.1%
89990.4681041278		1	0.1%
89991.9410849724		1	0.1%
89994.4984154391		1	0.1%
90006.8851100226		1	0.1%
90014.7642405665		1	0.1%
90017.6156216131		1	0.1%
9015.03965533735		1	0.1%
993.762296571606		1	0.1%
9955.52114022313		1	0.1%
9989.13142527101		1	0.1%
9990.66183897367		1	0.1%
9993.11290845502		1	0.1%
99975.9132035904		1	0.1%
99984.8803023558		1	0.1%
99985.2192738141		1	0.1%
99990.4892101867		1	0.1%

NA		1730	87.2%
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INCOME_SEC_COMP: income_sec_comp

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		22	1.1%
A lot more (increased by more than 50%)		32	1.6%
Don't know		46	2.3%
NA		1568	79%
Refused		3	0.2%
Same		85	4.3%
Slightly less		116	5.8%
Slightly more		113	5.7%

INCOME_THIRD: income_third

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Daily wage on farms and other casual employment in agricultural sector		1	0.1%
Don't know		4	0.2%
Income not derived from work, charity		1	0.1%
Income not derived from work, remittances		1	0.1%
Income not derived from work, welfare transfer, pension, humanitarian aid		1	0.1%
Informal agricultural trade excluding producers		7	0.4%
No third most important source of income		1854	93.4%

Non-agricultural self-employed or liberal profession, doctor, architect, lawyer, including restaurant		3	0.2%
Off-farm daily wages and other non-agricultural casual employment		6	0.3%
Production and sale of cashcrops		19	1%
Production and sale of livestock and livestock products		8	0.4%
Production and sale of vegetable or fruit		72	3.6%
Production and sales of staple crops		4	0.2%
Public employment		2	0.1%
Refused		1	0.1%
Stable employment in non-agricultural sector		1	0.1%

INCOME_THIRD_AMOUNT: income_third_amount

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
109995.505515788		1	0.1%
12983.9800704177		1	0.1%
149995.402557015		1	0.1%
200019.132018928		1	0.1%
218990.635089208		1	0.1%
25016.3154924683		1	0.1%
25018.6261424728		1	0.1%
2981.18898070869		1	0.1%
30000.1494676141		1	0.1%
30012.1390552376		1	0.1%
499984.556172313		1	0.1%
50005.8202452314		1	0.1%
5502.69855478581		1	0.1%
60005.2584437455		1	0.1%
70004.1486747441		1	0.1%
79986.1866247558		1	0.1%
NA		1969	99.2%

INCOME_THIRD_COMP: income_third_comp**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		3	0.2%
A lot more (increased by more than 50%)		26	1.3%
Don't know		8	0.4%
NA		1859	93.7%
Refused		2	0.1%
Same		28	1.4%
Slightly less		17	0.9%
Slightly more		42	2.1%

TOT_INCOME: tot_income**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0 Minimum: -35.194 Maximum: 1500003.407 Mean: 75516.144 Standard deviation: 171524.749
 Type: Continuous Decimal: 2 Range: -35.1939579 - 1500003.407 Format: Numeric

COVID_GOODSTRANSF: covid_goodstransp**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1881	94.8%

Yes		104	5.2%
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COVID_MARKETCLOSED: covid_marketclosed

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1953	98.4%
Yes		32	1.6%

COVID_BORDERCLOSED: covid_borderclosed

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1969	99.2%
Yes		16	0.8%

COVID_STAYHOME: covid_stayhome

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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No		1651	83.2%
Yes		334	16.8%

COVID_GATHERINGS: covid_gatherings

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1740	87.7%
Yes		245	12.3%

COVID_PROCESSCLOSED: covid_processclosed

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1975	99.5%
Yes		10	0.5%

COVID_OTHER: covid_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1976	99.5%
Yes		9	0.5%

COVID_NONE: covid_none

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		518	26.1%
Yes		1467	73.9%

COVID_DK: covid_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1981	99.8%
Yes		4	0.2%

COVID_REF: covid_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1984	99.9%
Yes		1	0.1%

SHOCK_NOSHOCK: shock_noshock

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1513	76.2%
Yes		472	23.8%

SHOCK_SICKNESSORDEATHOFHH: shock_sicknesordeathofhh

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		840	42.3%
Yes		1145	57.7%

SHOCK_LOSTEMPLORWORK: shock_lostemplorwork

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1866	94%
Yes		119	6%

SHOCK_OTHERINTRAHHSHOCK: shock_otherintrahhshock

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1860	93.7%
Yes		125	6.3%

SHOCK_HIGHERFOODPRICES: shock_higherfoodprices

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1708	86%
Yes		277	14%

SHOCK_HIGHERFUELPRICES: shock_higherfuelprices

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1815	91.4%
Yes		170	8.6%

SHOCK_CANTWORKORDOBUSINESS: shock_cantworkordobusiness

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1958	98.6%
Yes		27	1.4%

SHOCK_OTHHERECONOMICSHOCK: shock_othereconomicshock

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1895	95.5%
Yes		90	4.5%

SHOCK_PESTOUTBREAK: shock_pestoutbreak**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1981	99.8%
Yes		4	0.2%

SHOCK_PLANTDISEASE: shock_plantdisease**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1955	98.5%
Yes		30	1.5%

SHOCK_ANIMALDISEASE: shock_animaldisease**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1968	99.1%
Yes		17	0.9%

SHOCK_NAPASTURE: shock_napasture**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1981	99.8%
Yes		4	0.2%

SHOCK_OTHERCROPANDLIVESTS: shock_othercropandlivests**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1977	99.6%
Yes		8	0.4%

SHOCK_COLDTEMPORHAIL: shock_coldtemporhail**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1943	97.9%

Yes		42	2.1%
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SHOCK_FLOOD: shock_flood

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1799	90.6%
Yes		186	9.4%

SHOCK_HURRICANE: shock_hurricane

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1972	99.3%
Yes		13	0.7%

SHOCK_DROUGHT: shock_drought

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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No		1984	99.9%
Yes		1	0.1%

SHOCK_EARTHQUAKE: shock_earthquake

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1985	100%

SHOCK_LANDSLIDES: shock_landslides

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1956	98.5%
Yes		29	1.5%

SHOCK_FIRENATURAL: shock_firenatural

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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No		1981	99.8%
Yes		4	0.2%

SHOCK_OTHERNATHAZARD: shock_othernathazard

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1970	99.2%
Yes		15	0.8%

SHOCK_VIOLENCEINSECCONF: shock_violenceinsecconf

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1958	98.6%
Yes		27	1.4%

SHOCK_THEFTOFPRODASSETS: shock_theftofprodassets

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1971	99.3%
Yes		14	0.7%

SHOCK_FIRE: shock_fire

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1982	99.8%
Yes		3	0.2%

SHOCK_OTHERMANMADEHAZARD: shock_othermanmadehazard

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1930	97.2%
Yes		55	2.8%

SHOCK_DK: shock_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1982	99.8%
Yes		3	0.2%

SHOCK_REF: shock_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1985	100%

CRP_MAIN: crp_main

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Avocado		1	0.1%
Beans		20	1%
Cabbage		6	0.3%
Carrots		1	0.1%
Cassava		576	29%
Cassava leaves		5	0.3%
Cauliflower		2	0.1%
Cocoyam		2	0.1%
Coffee		6	0.3%

Cotton		2	0.1%
Cucumber		2	0.1%
Don't know		4	0.2%
Groundnut/peanut		150	7.6%
Kola Nut		1	0.1%
Lentils		1	0.1%
Maize		137	6.9%
Melon (Cantaloupe)		1	0.1%
Millet		2	0.1%
NA		985	49.6%
No crop production		6	0.3%
Onions		2	0.1%
Other Cereal		3	0.2%
Other food cash crop		1	0.1%
Other leafy vegetables		8	0.4%
Other non leafy vegs		1	0.1%
Other pulses		10	0.5%
Plantains		8	0.4%
Potatoe		4	0.2%
Potatoe leaves		1	0.1%
Rice		8	0.4%
Sorghum		6	0.3%
Spinach-Amaranth		7	0.4%
Sweet Banana		1	0.1%
Sweet Potatoes		4	0.2%
Tomatoes		5	0.3%
Wheat		2	0.1%
Yams		2	0.1%
Zucchini		2	0.1%

CRP_LANDSIZE: crp_landsize

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

Value	Category	Cases	
1 to 4.99 ha		383	19.3%
10 ha or more		39	2%
5 to 9.99 ha		19	1%
Do not know		149	7.5%
Less than 1 ha		386	19.4%
NA		986	49.7%
Refused		23	1.2%

CRP_IRRIGATION: crp_irrigation

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 75 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aspersion or drip irrigation (from surface water, groundwater or tap water)		7	0.4%
Canal irrigation (using syphon)		24	1.2%
Don't know		2	0.1%
Flood irrigation (by gravity)		8	0.4%
Manual irrigation (from surface water, groundwater or tap water)		32	1.6%
NA		995	50.1%
Other (specify)		3	0.2%
Rainfed (no irrigation system)		912	45.9%
Refused		2	0.1%

CRP_SEED_OWNPROD: crp_seed_ownprod

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		513	25.8%
Yes		477	24%

CRP_SEED_MARKET: crp_seed_market

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		374	18.8%
Yes		616	31%

CRP_SEED_COMPANY: crp_seed_company

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		763	38.4%
Yes		227	11.4%

CRP_SEED_FREEDIST: crp_seed_freedist

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		939	47.3%
Yes		51	2.6%

CRP_SEED_BANK: crp_seed_bank

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		984	49.6%
Yes		6	0.3%

CRP_SEED_GOV: crp_seed_gov

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		987	49.7%
Yes		3	0.2%

CRP_SEED_OTHER: crp_seed_other**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		960	48.4%
Yes		30	1.5%

CRP_SEED_DK: crp_seed_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%
No		987	49.7%
Yes		3	0.2%

CRP_SEED_REF: crp_seed_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		995	50.1%

No		988	49.8%
Yes		2	0.1%

CRP_AREA_CHANGE: crp_area_change

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		68	3.4%
A lot more (increased by more than 50%)		64	3.2%
Don't know		63	3.2%
NA		995	50.1%
Refused		3	0.2%
Same		217	10.9%
Slightly less		240	12.1%
Slightly more		335	16.9%

CRP_HARV_CHANGE: crp_harv_change

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		66	3.3%
A lot more (increased by more than 50%)		66	3.3%
Don't know		83	4.2%
NA		995	50.1%
Refused		3	0.2%
Same		180	9.1%

Slightly less		274	13.8%
Slightly more		318	16%

CRP_PRODDIF: crp_proddif

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		11	0.6%
NA		992	50%
No		149	7.5%
Refused		1	0.1%
Yes		832	41.9%

CRP_PRODDIF_PLANTDISEASE: crp_proddif_plantdisease

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		569	28.7%
Yes		263	13.2%

CRP_PRODDIF_SEEDQUALITY: crp_proddif_seedquality

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		532	26.8%
Yes		300	15.1%

CRP_PRODDIF_LOSTORDAMAGED: crp_proddif_lostordamaged

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		640	32.2%
Yes		192	9.7%

CRP_PRODDIF_NAPLOT: crp_proddif_naplot

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		766	38.6%
Yes		66	3.3%

CRP_PRODDIF_NAFERTILIZER: crp_proddif_nafertilizer**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		793	39.9%
Yes		39	2%

CRP_PRODDIF_NASEEDS: crp_proddif_naseeds**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		804	40.5%
Yes		28	1.4%

CRP_PRODDIF_NAINSECTICIDES: crp_proddif_nainsecticides**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%

No		775	39%
Yes		57	2.9%

CRP_PRODDIF_NALABOUR: crp_proddif_nalabour

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		722	36.4%
Yes		110	5.5%

CRP_PRODDIF_NAMACHINERY: crp_proddif_namachinery

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		816	41.1%
Yes		16	0.8%

CRP_PRODDIF_NAFUELORELECT: crp_proddif_nafuelorelect

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		828	41.7%
Yes		4	0.2%

CRP_PRODDIF_SOILEROSION: crp_proddif_soilerosion

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		646	32.5%
Yes		186	9.4%

CRP_PRODDIF_IRRIGATION: crp_proddif_irrigation

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		780	39.3%
Yes		52	2.6%

CRP_PRODDIF_OTHER: crp_proddif_other**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		688	34.7%
Yes		144	7.3%

CRP_PRODDIF_DK: crp_proddif_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%
No		830	41.8%
Yes		2	0.1%

CRP_PRODDIF_REF: crp_proddif_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1153	58.1%

No		831	41.9%
Yes		1	0.1%

CRP_SALESDIF: crp_salesdif

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		8	0.4%
NA		1408	70.9%
No		123	6.2%
Yes		446	22.5%

CRP_SALEDIF_MARKETING_COST: crp_saledif_marketing_cost

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		256	12.9%
Yes		190	9.6%

CRP_SALEDIF_DAMAGELOSSES: crp_saledif_damagelosses

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		388	19.5%
Yes		58	2.9%

CRP_SALEDIF_LOWDEMAND: crp_saledif_lowdemand

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		350	17.6%
Yes		96	4.8%

CRP_SALEDIF_LOWPRICE: crp_saledif_lowprice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		264	13.3%
Yes		182	9.2%

CRP_SALEDIF_DIF_PROCESSING: crp_saledif_dif_processing**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		419	21.1%
Yes		27	1.4%

CRP_SALEDIF_OTHER: crp_saledif_other**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		386	19.4%
Yes		60	3%

CRP_SALEDIF_DK: crp_saledif_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%

No		443	22.3%
Yes		3	0.2%

CRP_SALEDIF_REF: crp_saledif_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1539	77.5%
No		444	22.4%
Yes		2	0.1%

CRP_SALESPRICE: crp_salesprice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		39	2%
A lot more (increased by more than 50%)		39	2%
Don't know		22	1.1%
NA		1408	70.9%
Same		122	6.1%
Slightly less		157	7.9%
Slightly more		198	10%

LS_MAIN: ls_main

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 61 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cattle (cow, beef, veal, yak, buffalo)		29	1.5%
Don't know		12	0.6%
Equine (donkey, horse, etc)		2	0.1%
Goats		138	7%
NA		1445	72.8%
Other		7	0.4%
Poultry (chicken, guineafowl, duck, quail, turkey, etc)		192	9.7%
Refused		5	0.3%
Sheep		35	1.8%
Small domesticated mammals (rabbits, minks, guinea pigs, etc)		8	0.4%
Swine (swine, boar, hog, etc)		112	5.6%

LS_NUM_LASTYR: ls_num_lastyr

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7	0.4%
1		11	0.6%
10		34	1.7%
100		3	0.2%
1000		3	0.2%
11		4	0.2%
110		1	0.1%
115		1	0.1%
12		14	0.7%

120		1	0.1%
13		6	0.3%
14		7	0.4%
15		30	1.5%
150		4	0.2%
1500		3	0.2%
16		3	0.2%
17		7	0.4%
18		5	0.3%
180		1	0.1%
19		2	0.1%
2		30	1.5%
20		20	1%
200		4	0.2%
2000		1	0.1%
21		3	0.2%
22		1	0.1%
220		1	0.1%
23		8	0.4%
24		5	0.3%
25		15	0.8%
250		1	0.1%
26		3	0.2%
27		1	0.1%
270		1	0.1%
28		3	0.2%
3		17	0.9%
30		16	0.8%
300		3	0.2%
31		2	0.1%
32		5	0.3%
33		1	0.1%
34		1	0.1%
35		8	0.4%
350		1	0.1%
36		4	0.2%
39		2	0.1%
4		23	1.2%
40		13	0.7%

42		2	0.1%
43		1	0.1%
44		1	0.1%
45		3	0.2%
46		1	0.1%
47		2	0.1%
480		1	0.1%
5		23	1.2%
50		9	0.5%
500		3	0.2%
5000		1	0.1%
52		1	0.1%
54		1	0.1%
59		1	0.1%
6		22	1.1%
60		7	0.4%
63		1	0.1%
64		2	0.1%
66		1	0.1%
7		26	1.3%
70		2	0.1%
8		20	1%
80		1	0.1%
8000		1	0.1%
87		1	0.1%
9		10	0.5%
NA		1501	75.6%

LS_NUM_NOW: ls_num_now

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

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

0		25	1.3%
1		18	0.9%
10		36	1.8%
100		1	0.1%
10000		1	0.1%
11		7	0.4%
12		8	0.4%
13		5	0.3%
1300		2	0.1%
14		11	0.6%
15		19	1%
150		2	0.1%
16		7	0.4%
17		11	0.6%
18		6	0.3%
187		1	0.1%
19		3	0.2%
190		1	0.1%
2		29	1.5%
20		9	0.5%
200		3	0.2%
2000		1	0.1%
21		1	0.1%
22		8	0.4%
23		3	0.2%
24		4	0.2%
25		10	0.5%
250		2	0.1%
26		4	0.2%
27		2	0.1%
3		26	1.3%
30		6	0.3%
300		1	0.1%
32		5	0.3%
33		2	0.1%
34		1	0.1%
35		5	0.3%
39		1	0.1%
4		38	1.9%

40		2	0.1%
41		1	0.1%
43		1	0.1%
44		1	0.1%
45		2	0.1%
48		1	0.1%
5		36	1.8%
50		9	0.5%
500		2	0.1%
6		28	1.4%
65		1	0.1%
7		35	1.8%
70		3	0.2%
700		1	0.1%
74		1	0.1%
75		1	0.1%
8		25	1.3%
8000		1	0.1%
9		15	0.8%
90		1	0.1%
NA		1493	75.2%

LS_NUM_DIFF: ls_num_diff

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		14	0.7%
-10		15	0.8%
-100		1	0.1%
-11		5	0.3%
-110		1	0.1%
-113		1	0.1%

-115		1	0.1%
-12		6	0.3%
-13		5	0.3%
-14		4	0.2%
-145		1	0.1%
-15		11	0.6%
-150		1	0.1%
-1500		1	0.1%
-16		4	0.2%
-17		4	0.2%
-18		10	0.5%
-19		2	0.1%
-2		17	0.9%
-20		4	0.2%
-200		4	0.2%
-215		1	0.1%
-22		4	0.2%
-23		5	0.3%
-24		2	0.1%
-25		6	0.3%
-26		2	0.1%
-27		1	0.1%
-270		1	0.1%
-28		1	0.1%
-29		1	0.1%
-290		1	0.1%
-3		20	1%
-30		2	0.1%
-32		1	0.1%
-34		1	0.1%
-35		2	0.1%
-36		2	0.1%
-37		1	0.1%
-4		18	0.9%
-40		6	0.3%
-43		1	0.1%
-44		1	0.1%
-45		2	0.1%
-48		1	0.1%

-49		1	0.1%
-5		22	1.1%
-50		2	0.1%
-500		1	0.1%
-54		1	0.1%
-55		1	0.1%
-58		1	0.1%
-59		1	0.1%
-6		14	0.7%
-7		10	0.5%
-75		1	0.1%
-78		1	0.1%
-79		1	0.1%
-8		19	1%
-9		10	0.5%
-950		1	0.1%
-98		1	0.1%
-992		1	0.1%
-996		1	0.1%
0		65	3.3%
1		11	0.6%
10		6	0.3%
11		1	0.1%
12		2	0.1%
13		1	0.1%
14		3	0.2%
15		3	0.2%
16		1	0.1%
17		2	0.1%
18		5	0.3%
19		1	0.1%
2		11	0.6%
20		2	0.1%
200		1	0.1%
210		1	0.1%
22		1	0.1%
25		2	0.1%
26		1	0.1%
27		2	0.1%

3		10	0.5%
32		1	0.1%
36		1	0.1%
38		1	0.1%
380		1	0.1%
4		17	0.9%
400		1	0.1%
5		13	0.7%
50		1	0.1%
5000		1	0.1%
6		7	0.4%
66		1	0.1%
7		2	0.1%
8		4	0.2%
9		4	0.2%
NA		1513	76.2%

LS_NUM_INCREASED: ls_num_increased

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		350	17.6%
1		122	6.1%
NA		1513	76.2%

LS_NUM_DECREASED: ls_num_decreased

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		187	9.4%
1		285	14.4%
NA		1513	76.2%

LS_NUM_NOCHANGE: ls_num_nochange

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		468	23.6%
Yes		55	2.8%

LS_NUM_INC_DIDNOTSELLASMANY: ls_num_inc_didnotsellasmany

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		477	24%
Yes		46	2.3%

LS_NUM_INC_MOREBORN: ls_num_inc_moreborn**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		420	21.2%
Yes		103	5.2%

LS_NUM_INC_PURCHBARTERDMORE: ls_num_inc_purchbarterdmore**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		503	25.3%
Yes		20	1%

LS_NUM_INC_RECEIVEDFREE: ls_num_inc_receivedfree**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%

No		517	26%
Yes		6	0.3%

LS_NUM_DEC_ANIMALSDIED: ls_num_dec_animalsdied

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		338	17%
Yes		185	9.3%

LS_NUM_DEC_SOLDMOREGOODPRICE: ls_num_dec_soldmoregoodprice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		503	25.3%
Yes		20	1%

LS_NUM_DEC_SOLDMOREDISTSALE: ls_num_dec_soldmoredistsale

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		509	25.6%
Yes		14	0.7%

LS_NUM_DEC_ANMLESCLOSTSTOLEN: ls_num_dec_anmlescloststolen

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		437	22%
Yes		86	4.3%

LS_NUM_DEC_KILLEDORGAVEANML: ls_num_dec_killedorgaveanml

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		471	23.7%
Yes		52	2.6%

LS_NUM_INC_DEC_OTHER: ls_num_inc_dec_other**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		448	22.6%
Yes		75	3.8%

LS_NUM_INC_DEC_DK: ls_num_inc_dec_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		508	25.6%
Yes		15	0.8%

LS_NUM_INC_DEC_REF: ls_num_inc_dec_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%

No		522	26.3%
Yes		1	0.1%

LS_FOOD_SUPPLY_OPENPASTURE: Is_food_supply_openpasture

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		297	15%
Yes		226	11.4%

LS_FOOD_SUPPLY_COMMONPASTURE: Is_food_supply_commonpasture

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		438	22.1%
Yes		85	4.3%

LS_FOOD_SUPPLY_FIELDSELFPRODFOD: Is_food_supply_fieldselfprodfod

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		423	21.3%
Yes		100	5%

LS_FOOD_SUPPLY_PURCHASED: Is_food_supply_purchased

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		263	13.2%
Yes		260	13.1%

LS_FOOD_SUPPLY_OTHER: Is_food_supply_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		461	23.2%
Yes		62	3.1%

LS_FOOD_SUPPLY_DK: ls_food_supply_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		521	26.2%
Yes		2	0.1%

LS_FOOD_SUPPLY_REF: ls_food_supply_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1462	73.7%
No		522	26.3%
Yes		1	0.1%

LS_PRODDIF: ls_proddif**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		9	0.5%

NA		1445	72.8%
No		81	4.1%
Refused		1	0.1%
Yes		449	22.6%

LS_PRODDIF_DIFFEEDPURCHASE: ls_proddif_diffeedpurchase

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		351	17.7%
Yes		98	4.9%

LS_PRODDIF_CONSTACCESSTOPASTURE: ls_proddif_constaccesstopasture

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		409	20.6%
Yes		40	2%

LS_PRODDIF_CONSTACCESSTOWATER: ls_proddif_constaccesstowater

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		440	22.2%
Yes		9	0.5%

LS_PRODDIF_DIFACCESSVETSERV: ls_proddif_difaccessvetserv

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		410	20.7%
Yes		39	2%

LS_PRODDIF_DIFACCESSVETINP: ls_proddif_difaccessvetinp

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		420	21.2%
Yes		29	1.5%

LS_PRODDIF_DISEASES: Is_proddif_diseases**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		197	9.9%
Yes		252	12.7%

LS_PRODDIF_THEFTORINSECURITY: Is_proddif_theftorinsecurity**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		277	14%
Yes		172	8.7%

LS_PRODDIF_POORACCESSTOLMARKET: Is_proddif_pooraccesstolmarket**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%

No		445	22.4%
Yes		4	0.2%

LS_PRODDIF_NOACCESSTOCREDIT: ls_proddif_noaccesstocredit

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		445	22.4%
Yes		4	0.2%

LS_PRODDIF_LACKOFLABOUR: ls_proddif_lackoflabour

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		442	22.3%
Yes		7	0.4%

LS_PRODDIF_OTHER: ls_proddif_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		360	18.1%
Yes		89	4.5%

LS_PRODDIF_DK: ls_proddif_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		445	22.4%
Yes		4	0.2%

LS_PRODDIF_REF: ls_proddif_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1536	77.4%
No		449	22.6%

LS_SALESMAN: ls_salesmain

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 61 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cattle (cow, beef, veal, yak, buffalo)		8	0.4%
Don't know		12	0.6%
Goats		21	1.1%
NA		1865	94%
Poultry (chicken, guineafowl, duck, quail, turkey, etc.)		30	1.5%
Refused		1	0.1%
Sheep		15	0.8%
Small domesticated mammals (rabbits, minks, guinea pigs, etc)		1	0.1%
Swine (pig, boar, hog, etc)		32	1.6%

LS_SALESDIF: Is_salesdif

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		1	0.1%
NA		1878	94.6%
No		38	1.9%
Yes		68	3.4%

LS_SALESDIF_SMALLERPROFITS: Is_salesdif_smallerprofits

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		46	2.3%
Yes		22	1.1%

LS_SALESDIF_DAMAGEANDLOSSES: ls_salesdif_damageandlosses

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		56	2.8%
Yes		12	0.6%

LS_SALESDIF_LOWDEMAND: ls_salesdif_lowdemand

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		57	2.9%
Yes		11	0.6%

LS_SALESDIF_LOWPRICES: ls_salesdif_lowprices**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		42	2.1%
Yes		26	1.3%

LS_SALESDIF_SLAUGHTERHOUSE: ls_salesdif_slaughterhouse**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		63	3.2%
Yes		5	0.3%

LS_SALESDIF_PROCESSING: ls_salesdif_processing**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%

No		64	3.2%
Yes		4	0.2%

LS_SALESDIF_OTHER: ls_salesdif_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		55	2.8%
Yes		13	0.7%

LS_SALESDIF_DK: ls_salesdif_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		68	3.4%

LS_SALESDIF_REF: ls_salesdif_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1917	96.6%
No		68	3.4%

LS_SALESPRICE: ls_salesprice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		6	0.3%
A lot more (increased by more than 50%)		1	0.1%
Don't know		2	0.1%
NA		1878	94.6%
Refused		1	0.1%
Same		25	1.3%
Slightly less		27	1.4%
Slightly more		45	2.3%

FISH_MAIN_COASTAL: fish_main_coastal

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		3	0.2%

Yes		2	0.1%
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FISH_MAIN_OPENSEA: fish_main_opensea

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		5	0.3%

FISH_MAIN_LAKESPONDSRIVERS: fish_main_lakespondsrivers

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		3	0.2%
Yes		2	0.1%

FISH_MAIN_AQUACULTURE: fish_main_aquaculture

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		4	0.2%
Yes		1	0.1%

FISH_MAIN_DK: fish_main_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		5	0.3%

FISH_MAIN_REF: fish_main_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		5	0.3%

FISH_CHANGE: fish_change

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		1	0.1%
NA		1980	99.7%
Same		2	0.1%
Slightly less		2	0.1%

FISH_PRODDIF: fish_proddif

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		1	0.1%
Yes		4	0.2%

FISH_PRODDIF_FIND: fish_proddif_find

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		2	0.1%
Yes		2	0.1%

FISH_PRODDIF_COVID: fish_proddif_covid**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		3	0.2%
Yes		1	0.1%

FISH_PRODDIF_FUEL: fish_proddif_fuel**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		4	0.2%

FISH_PRODDIF_INPUTS: fish_proddif_inputs**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		1	0.1%

Yes		3	0.2%
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FISH_PRODDIF_LABOUR: fish_proddif_labour

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		3	0.2%
Yes		1	0.1%

FISH_PRODDIF_OTHER: fish_proddif_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		3	0.2%
Yes		1	0.1%

FISH_PRODDIF_DK: fish_proddif_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		4	0.2%

FISH_PRODDIF_REF: fish_proddif_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1981	99.8%
No		4	0.2%

FISH_INPUTDIF_BAIT: fish_inputdif_bait

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_NET: fish_inputdif_net

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		1	0.1%
Yes		2	0.1%

FISH_INPUTDIF_GEAR: fish_inputdif_gear

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_ICE: fish_inputdif_ice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_FUEL: fish_inputdif_fuel

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_BOATREPAIRS: fish_inputdif_boatrepairs

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		2	0.1%
Yes		1	0.1%

FISH_INPUTDIF_OTHER: fish_inputdif_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_DK: fish_inputdif_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_INPUTDIF_REF: fish_inputdif_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_SALESMAN: fish_salesmain**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Fresh fish (any kind)		5	0.3%
NA		1980	99.7%

FISH_SALESDIF: fish_salesdif**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1980	99.7%
No		2	0.1%
Yes		3	0.2%

FISH_SALEDIF_SMALLERPROFITS: fish_saledif_smallerprofits**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		1	0.1%
Yes		2	0.1%

FISH_SALEDIF_DAMAGEANDLOSSES: fish_saledif_damageandlosses**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		2	0.1%
Yes		1	0.1%

FISH_SALEDIF_LOWDEMAND: fish_saledif_lowdemand

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		2	0.1%
Yes		1	0.1%

FISH_SALEDIF_LOWPRICES: fish_saledif_lowprices

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		2	0.1%
Yes		1	0.1%

FISH_SALEDIF_PROCESSING: fish_saledif_processing

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_SALEDIF_OTHER: fish_saledif_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		2	0.1%
Yes		1	0.1%

FISH_SALEDIF_DK: fish_saledif_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_SALEDIF_REF: fish_saledif_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1982	99.8%
No		3	0.2%

FISH_SALESPRICE: fish_salesprice

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A lot less (less than half as much)		1	0.1%
NA		1980	99.7%
Same		1	0.1%
Slightly less		2	0.1%
Slightly more		1	0.1%

FIES_WORRIED: fies_worried

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		5	0.3%
No		231	11.6%

Yes		1749	88.1%
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FIES_HEALTHY: fies_healthy

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1	0.1%
No		428	21.6%
Yes		1556	78.4%

FIES_FEWOODS: fies_fewfoods

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		7	0.4%
No		517	26%
Yes		1461	73.6%

FIES_SKIPPED: fies_skipped

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		1	0.1%
No		313	15.8%
Yes		1671	84.2%

FIES_ATELESS: fies_ateless

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		2	0.1%
No		273	13.8%
Yes		1710	86.1%

FIES_RANOUT: fies_ranout

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		684	34.5%
NA		142	7.2%
No		563	28.4%
Refused		91	4.6%
Yes		505	25.4%

FIES_RANOUT_HHS: fies_ranout_hhs**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		142	7.2%
No		563	28.4%
Often (more than 10 times in the last 30 days)		91	4.6%
Rarely (1-2 times in the past 30 days)		505	25.4%
Sometimes (3-10 times in the past 30 days)		684	34.5%

FIES_HUNGRY: fies_hungry**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		703	35.4%
NA		172	8.7%
No		533	26.9%
Refused		109	5.5%
Yes		468	23.6%

FIES_HUNGRY_HHS: fies_hungry_hhs**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		172	8.7%
No		533	26.9%
Often (more than 10 times in the last 30 days)		109	5.5%
Rarely (1-2 times in the past 30 days)		468	23.6%
Sometimes (3-10 times in the past 30 days)		703	35.4%

FIES_WHLDAY: fies_whlday

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		568	28.6%
NA		163	8.2%
No		706	35.6%
Refused		112	5.6%
Yes		436	22%

FIES_WHLDAY_HHS: fies_whlday_hhs

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		163	8.2%
No		706	35.6%

Often (more than 10 times in the last 30 days)		112	5.6%
Rarely (1-2 times in the past 30 days)		436	22%
Sometimes (3-10 times in the past 30 days)		568	28.6%

P_MOD: p_mod

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		83	4.2%
0.01951819		49	2.5%
0.06152245		56	2.8%
0.196349		68	3.4%
0.44486648		71	3.6%
0.71873596		91	4.6%
0.90117915		103	5.2%
0.97516455		154	7.8%
0.99480411		317	16%
0.99883318		185	9.3%
0.99964697		166	8.4%
0.99989698		270	13.6%
0.99997982		27	1.4%
0.99999045		33	1.7%
0.99999763		23	1.2%
NA		289	14.6%

P_SEV: p_sev

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		83	4.2%
0.00014522		68	3.4%
0.0008916		71	3.6%
0.00464736		91	4.6%
0.02031731		103	5.2%
0.07464027		154	7.8%
0.216565		317	16%
0.46399509		185	9.3%
0.72855037		166	8.4%
0.90522409		270	13.6%
0.98221599		33	1.7%
0.99642993		27	1.4%
0.99694207		23	1.2%
2.937e-05		56	2.8%
3.059e-05		49	2.5%
NA		289	14.6%

P_IPC3PLUS: p_ipc3plus

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		83	4.2%
0.00199485		49	2.5%
0.00493936		56	2.8%
0.02192124		68	3.4%
0.08222037		71	3.6%
0.22538138		91	4.6%
0.45616623		103	5.2%

0.70378789		154	7.8%
0.87688997		317	16%
0.95818565		185	9.3%
0.98686628		166	8.4%
0.99658977		270	13.6%
0.99961591		33	1.7%
0.99977773		27	1.4%
0.99992958		23	1.2%
NA		289	14.6%

HHS: hhs

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Decimal: 0 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		451	22.7%
1		252	12.7%
2		346	17.4%
3		795	40.1%
4		77	3.9%
5		33	1.7%
6		31	1.6%

HHG: hhg

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Decimal: 0 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		451	22.7%
1		252	12.7%
2		1141	57.5%
3		77	3.9%
4		64	3.2%

CS_STRESS_HH_ASSETS: cs_stress_hh_assets

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		4	0.2%
No - because it was not necessary		1204	60.7%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		12	0.6%
Not applicable		133	6.7%
Yes		632	31.8%

CS_STRESS_SPENT_SAVINGS: cs_stress_spent_savings

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		13	0.7%
No - because it was not necessary		580	29.2%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		11	0.6%
Not applicable		121	6.1%
Yes		1260	63.5%

CS_STRESS_SOLD_MORE_ANIMALS: cs_stress_sold_more_animals**Data file:** anon_df2**Overview**

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		6	0.3%
NA		1325	66.8%
No - because it was not necessary		271	13.7%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		6	0.3%
Not applicable		132	6.6%
Refused		1	0.1%
Yes		244	12.3%

CS_STRESS_CREDIT: cs_stress_credit**Data file:** anon_df2**Overview**

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		8	0.4%
No - because it was not necessary		1007	50.7%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		2	0.1%
Not applicable		44	2.2%
Refused		1	0.1%
Yes		923	46.5%

CS_CRISIS_SOLD_PROD_ASSETS: cs_crisis_sold_prod_assets**Data file:** anon_df2**Overview**

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		22	1.1%
No - because it was not necessary		1248	62.9%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		6	0.3%
Not applicable		321	16.2%
Refused		1	0.1%
Yes		387	19.5%

CS_CRISIS_NO_SCHOOL: cs_crisis_no_school**Data file:** anon_df2**Overview**

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		5	0.3%
No - because it was not necessary		1341	67.6%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		7	0.4%
Not applicable		57	2.9%
Refused		1	0.1%
Yes		574	28.9%

CS_CRISIS_REDUCED_HEALTH_EXP: cs_crisis_reduced_health_exp**Data file:** anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		12	0.6%
No - because it was not necessary		849	42.8%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		3	0.2%
Not applicable		190	9.6%
Refused		1	0.1%
Yes		930	46.9%

CS_CRISIS_CONSUMED_SEED_STOCKS: cs_crisis_consumed_seed_stocks

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		4	0.2%
NA		919	46.3%
No - because it was not necessary		381	19.2%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		3	0.2%
Not applicable		97	4.9%
Yes		581	29.3%

CS_EMERGENCY_SOLD_HOUSE: cs_emergency_sold_house

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		17	0.9%
No - because it was not necessary		1503	75.7%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		14	0.7%
Not applicable		203	10.2%
Refused		1	0.1%
Yes		247	12.4%

CS_EMERGENCY_BEGGED: cs_emergency_begged

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		22	1.1%
No - because it was not necessary		1512	76.2%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		2	0.1%
Not applicable		84	4.2%
Refused		4	0.2%
Yes		361	18.2%

CS_EMERGENCY_ILLEGAL: cs_emergency_illegal

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		12	0.6%
No - because it was not necessary		1633	82.3%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		5	0.3%
Not applicable		118	5.9%
Refused		3	0.2%
Yes		214	10.8%

CS_EMERGENCY_HH_MIGRATION: cs_emergency_hh_migration

Data file: anon_df2

Overview

Valid: 1985

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		9	0.5%
No - because it was not necessary		1536	77.4%
No - because you already sold those assets or did this activity within the last 12 months and you cannot continue to do it		4	0.2%
Not applicable		52	2.6%
Refused		2	0.1%
Yes		382	19.2%

LCSI: lcsi

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		307	15.5%
1		315	15.9%

2		734	37%
3		629	31.7%

HDDS_CEREALS: hdds_cereals

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1267	63.8%
Yes		718	36.2%

HDDS_ROOTSTUBERS: hdds_rootstubers

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		705	35.5%
Yes		1280	64.5%

HDDS_VEGETABLES: hdds_vegetables

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		685	34.5%
Yes		1300	65.5%

HDDS_FRUITS: hdds_fruits

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1914	96.4%
Yes		71	3.6%

HDDS_MEAT: hdds_meat

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1530	77.1%
Yes		455	22.9%

HDDS_EGGS: hdds_eggs

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1966	99%
Yes		19	1%

HDDS_FISH: hdds_fish

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1668	84%
Yes		317	16%

HDDS_LEGUMES: hdds_legumes

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1555	78.3%
Yes		430	21.7%

HDDS_MILKDAIRY: hdds_milkdairy

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1790	90.2%
Yes		195	9.8%

HDDS_OILS: hdds_oils

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		921	46.4%
Yes		1064	53.6%

HDDS_SUGAR: hdds_sugar

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		992	50%
Yes		993	50%

HDDS_CONDIMENTS: hdds_condiments

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		806	40.6%
Yes		1179	59.4%

HDDS_SCORE: hdds_score

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Decimal: 0 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1		359	18.1%
2		205	10.3%
3		209	10.5%
4		322	16.2%
5		372	18.7%
6		255	12.8%
7		171	8.6%
8		74	3.7%
9		12	0.6%
10		5	0.3%

HDDS_CLASS: hdds_class

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		565	28.5%
2		531	26.8%
3		889	44.8%

NEED: need

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		7	0.4%
No		71	3.6%
Yes		1907	96.1%

NEED_SEEDS: need_seeds

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1212	61.1%
Yes		695	35%

NEED_FERTILIZERS: need_fertilizers**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1530	77.1%
Yes		377	19%

NEED_PESTICIDES: need_pesticides**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1752	88.3%
Yes		155	7.8%

NEED_TOOLS: need_tools**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%

No		1387	69.9%
Yes		520	26.2%

NEED_ACCESSTOIRRIGATIONWATER: need_accesstoirrigationwater

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1885	95%
Yes		22	1.1%

NEED_ACCESSTOLAND: need_accesstoland

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1816	91.5%
Yes		91	4.6%

NEED_ANIMALFEED: need_animalfeed

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1716	86.4%
Yes		191	9.6%

NEED_VETERINARYSERVICES: need_veterinaryservices

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1830	92.2%
Yes		77	3.9%

NEED_VETERINARYINPUTS: need_veterinaryinputs

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1851	93.2%
Yes		56	2.8%

NEED_ANIMALSALEMINGARANTDPRICE: need_animalsalemingarantprice**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1860	93.7%
Yes		47	2.4%

NEED_RESTOCKINGANIMALS: need_restockinganimals**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1830	92.2%
Yes		77	3.9%

NEED_SUPPORTFORPROCESSPROD: need_supportforprocessprod**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%

No		1860	93.7%
Yes		47	2.4%

NEED_SUPPTRANSOFANIMALSORPROD: need_supptransofanimalsorprod

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1883	94.9%
Yes		24	1.2%

NEED_ACSTOMECHANISEDEQUIPPROD: need_acstomechanisedequipprod

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1872	94.3%
Yes		35	1.8%

NEED_MARKETINGSUPPORT: need_marketingsupport

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1526	76.9%
Yes		381	19.2%

NEED_CASHASSISTANCE: need_cashassistance

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1492	75.2%
Yes		415	20.9%

NEED_LOANS: need_loans

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1790	90.2%
Yes		117	5.9%

NEED_STORAGEEQUIPMENTORFACI: need_storageequipmentorfaci**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1868	94.1%
Yes		39	2%

NEED_TECHSUPPOREXTENSIONSERV: need_techsupporextensionserv**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1874	94.4%
Yes		33	1.7%

NEED_LANDREHABILITATION: need_landrehabilitation**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%

No		1898	95.6%
Yes		9	0.5%

NEED_FISHEQUIOROTHERSUPPFORFISH: need_fishequiorothersupporfish

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1905	96%
Yes		2	0.1%

NEED_INFOONSAFETYMEASURES: need_infoonsafetymeasures

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1902	95.8%
Yes		5	0.3%

NEED_OTHER: need_other

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1723	86.8%
Yes		184	9.3%

NEED_DK: need_dk

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1892	95.3%
Yes		15	0.8%

NEED_REF: need_ref

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
NA		78	3.9%
No		1907	96.1%

NEED_RECEIVED_FOOD: need_received_food

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1924	96.9%
Yes		61	3.1%

NEED_RECEIVED_CASHVOUCHERS: need_received_cashvouchers

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1891	95.3%
Yes		94	4.7%

NEED_RECEIVED_SEEDS: need_received_seeds

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1893	95.4%
Yes		92	4.6%

NEED_RECEIVED_EXTENSIONSERVICES: need_received_extensionservices**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1976	99.5%
Yes		9	0.5%

NEED_RECEIVED_LIVESTOCKFEED: need_received_livestockfeed**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1969	99.2%
Yes		16	0.8%

NEED_RECEIVED_OTHER: need_received_other**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1956	98.5%
Yes		29	1.5%

NEED_RECEIVED_NOASSISTRECEIVED: need_received_noassistreceived**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		955	48.1%
Yes		1030	51.9%

NEED_RECEIVED_DK: need_received_dk**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1983	99.9%
Yes		2	0.1%

NEED_RECEIVED_REF: need_received_ref**Data file:** anon_df2**Overview**

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1980	99.7%

Yes		5	0.3%
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CALLBACK: callback

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		71	3.6%
Yes		1914	96.4%

LANGUAGE: language

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
French		421	21.2%
Sangho		1564	78.8%

WEIGHT_FINAL: weight_final

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0 Minimum: 0.298 Maximum: 2.288 Mean: 1 Standard deviation: 0.502
 Type: Continuous Decimal: 2 Range: 0.2980668 - 2.28839953 Format: Numeric

PERCENTAGE: percentage

Data file: anon_df2

Overview

Valid: 1985 Invalid: 0 Minimum: 0.015 Maximum: 0.115 Mean: 0.0504 Standard deviation: 0.0253
Type: Continuous Decimal: 2 Range: 0.01501596 - 0.115284611 Format: Numeric

study_resources

questionnaires

Central African Republic Household Questionnaire, Round 3

title Central African Republic Household Questionnaire, Round 3
country Central African Republic
filename <https://data-in-emergencies.fao.org/documents/9f13a2f88bbf445a8187feee2b27b341/about>

reports

DIEM - Données en situations d'urgence Bulletin de suivi, cycle 3

title DIEM - Données en situations d'urgence Bulletin de suivi, cycle 3
subtitle Résultats et recommandations
date 2022-12-01
country Central African Republic
language French
filename <https://data-in-emergencies.fao.org/documents/central-african-republic-diem-monitoring-brief-round-3-fr/explore>
