Participatory Small Irrigation Development Programme I, IFAD Impact Assessment Surveys 2016

IFAD

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Identification

SURVEY ID NUMBER
ETH_2016_PASIDP-IIAS_v01_M_v01_A_OCS

TITLE
Participatory Small Irrigation Development Programme I, IFAD Impact Assessment Surveys 2016

COUNTRY/ECONOMY

Name	Country code
Ethiopia	ETH

STUDY TYPE
Other Household Survey [hh/oth]

ABSTRACT
In the face of recurrent climatic shocks across many countries that negatively affect farmers income, undermine the impact of investments, IFAD has been promoting the resilience of vulnerable smallholders through investments that enhance farmers capacity to mitigate, recover and adapt to shocks and chronic stresses.

The Participatory Small-Scale Irrigation Development Programme (PASIDP) was implemented to improve the food security, family nutrition, and income of poor rural households living in drought-prone and food-deficit areas in Amhara, Oromia, Tigray, and Southern Nations, Nationalities and Peoples Region (SNNPR) in Ethiopia through a sustainable farmer-owned and -managed system of small-scale irrigated agriculture.

Amongst others, some of the PASIDP approaches to achieving the goal were to: innovatively build on indigenous knowledge; promote beneficiary participation in the selection, construction, operation, maintenance and management of irrigation schemes; and secure communal ownership through grassroots organizations such as water users' association.

At the start, food-deficit woredas (districts) under the Productive Safety Net Programme (PSNP) that are high density, drought prone and food insecure were selected to participate in the project. Then, following a participatory approach, the woreda and kebele (sub-districts) officials along with community leaders, selected the type of small-scale irrigation scheme most appropriate for the area based on the local conditions and implementation capacity of the targeted beneficiaries. Implemented from March 2008 to September 2015, the PASIDP project constructed a total of 121 irrigation schemes and benefitted about 62,000 households.

For more information, please, click on the following link:
https://www.ifad.org/en/web/knowledge/-/publication/impact-assessment-participatory-small-scale-irrigation-development-programme

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Poor rural households

Scope

NOTES
The survey covers the following topics:
- Socio-demographic characteristics
- Housing characteristics
- Durable assets
- Productive Assets
- Livestock ownership
- Livestock expenditure and income
- Agricultural inputs
- Source of income

- Shocks and resilience
- Household food expenditure and consumption
- Household non-food expenditures
- Access to irrigation services
- Access to rural infrastructures
- Access to credit
- Savings
- Access to information
- Access to assistance programs
- Migration
- Social and capacity-building support
- Food insecurity
- Risk and time preferences.

Coverage

GEOGRAPHIC COVERAGE
Four regions (Amhara, Oromia, SNNPR, and Tigray) of Ethiopia, which were selected by the Government of Ethiopia (GOE).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
IFAD	United Nations

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
International Fund for Agricultural Development	IFAD	Funding
Government of Ethiopia	GoE	Funding

Sampling

SAMPLING PROCEDURE
Approximately 10 beneficiary kebeles were randomly selected per region from the 93 treated Kebeles to obtain a sufficiently representative sample of all kebeles covered by the project. In addition, 10 control kebeles were randomly sampled from non-beneficiary kebeles that had similar agro-climatic indicators, geographical landscape, and agricultural activities. After selecting the Kebeles, around 13 households were randomly selected out of the total 300 to 400 households living in each beneficiary and non-beneficiary kebeles. In total, 1,033 beneficiary and non-beneficiary households were sampled from the four regions. In summary, the beneficiaries (treatment group) resided in areas that had a functioning PASIDP irrigation scheme in place for at least one year to ensure that the benefits from irrigation to their agricultural activities could be observed. The non-beneficiaries (control group) resided instead in areas without any PASIDP-related activities, but with similar agro-climatic indicators, geographical landscape, and agricultural activities.

WEIGHTING
No weighting.

data_collection

DATES OF DATA COLLECTION

Start	End
2016-11	2017-11

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

questionnaires

QUESTIONNAIRES
The high-frequency data contained detailed information on access to irrigation water supply, agricultural production and household expenditure, along with a full set of household-level data such as household demographics, social and economic characteristics, and special modules on risk management strategies, coping strategies and self-perceived shocks which were measured across four rounds. This information was used to construct a number of impact indicators and generate a wide range of household level explanatory variables to be used in the analysis. Self-reported shocks in the survey were also complemented with an objective shock measure, notably the Standardized Precipitation Evapotranspiration Index (SPEI), which was used as a covariate in the analysis. Such indicator is an extension of the widely used Standardized Precipitation Index (SPI).

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

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

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Metadata production

DDI DOCUMENT ID
DDI_ETH_2016_PASIDP-IIAS_v01_M_v01_A_OCS

PRODUCERS

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

DATE OF METADATA PRODUCTION
2023-02-17

DDI DOCUMENT VERSION
Version 01 (February 2023): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (ETH_2018_PASIDP-IIAS_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

data_dictionary

Data file	Cases	variables
anon_analysis_11	0	2407
anon_roster_11	0	15

data_dictionary

Data file	Cases	variables
anon_analysis_11		
anon_roster_11		

Data file: anon_analysis_11

Cases:	0
variables:	2407

variables

ID	Name	Label	Question
V1	country		
V2	hhid	Q105. Household No.	
V3	csi		
V4	round		
V5	cropdivindex_simpson	Simpson's crop diversification index	
V6	cropexp1		
V7	grainexp1		
V8	cerealexp1		
V9	oilseedexp1		
V10	pulsesexp1		
V11	teffexp1		
V12	maizeexp1		
V13	barleyexp1		
V14	wheatexp1		
V15	sourghumexp1		
V16	vegexp1		
V17	rootexp1		
V18	fruitexp1		
V19	spiceexp1		
V20	permexp1		
V21	grosscrop1		
V22	grossgrain1		
V23	grosscereal1		
V24	grossoilseed1		
V25	grosspulse1		
V26	grossteff1		
V27	grossmaize1		
V28	grossbarley1		
V29	grosswheat1		
V30	grosssorghum1		
V31	grossveg1		
V32	grossroot1		
V33	grossfruith1		
V34	grossspice1		
V35	grossperm1		
V36	llindex3_pca	Large livestock asset index	
V37	slindex3_pca	Small livestock asset index	
V38	nlivestk	Number of livestock owned	

ID	Name	Label	Question
V39	llivestkmkt	(max) llivestkmkt	
V40	slivestkmkt	(max) slivestkmkt	
V41	lstprodmkt	(max) lstprodmkt	
V42	irr_access	Q1300. During the past four months, do you have access to any form of irrigation	
V43	prim_irr_type	Q1301. What is the form of your primary source of irrigation?	
V44	irri_access_durr	Q1302. How long have you been using this form of irrigation for your agricultura	
V45	irri_usefreq	Q1304. During the past four months, how often did you rely on the water released	
V46	irr_timing	Q1305. During the past four months, how would you rate the timing of water relea	
V47	irr_quantity	Q1306. During the past four months, how would you rate the quantity of water rel	
V48	irr_quality	Q1307. During the past four months, how would you rate the quality of water rele	
V49	sec_irr_type	Q1308. During the past four months, do you have a secondary source of irrigation	
V50	wua	Q1315. Is anyone in your household a member of a Water Use Association (WUA)?	
V51	wua_cost	Q1316. During the past four months, how much money did you pay to the WUA to mai	
V52	wua_service_quality	Q1319. During the past four months, how do you grade over all service provision	
V53	wua_irr_train	Q1320. During the past four months, how often did you receive any training about	
V54	wua_agr_train	Q1321. During the past four months, how often did you receive any training abou	
V55	wua_mkt_train	Q1322. During the past four months, how often did you receive any training about	
V56	irri_cost	cost if irrigation (payment for access & wua)	
V57	totalland	(max) totalland	
V58	irrland	(max) irrland	
V59	irrland_PASIDP	(max) irrland_PASIDP	
V60	irrland_traditional	(max) irrland_traditional	
V61	irrland_catchment	(max) irrland_catchment	
V62	irrland_yearround	(max) irrland_yearround	
V63	irrland_seasonal	(max) irrland_seasonal	
V64	pirrland	(max) pirrland	
V65	pirrland_PASIDP	(max) pirrland_PASIDP	
V66	pirrland_traditional	(max) pirrland_traditional	
V67	pirrland_catchment	(max) pirrland_catchment	
V68	pirrland_yearround	(max) pirrland_yearround	
V69	pirrland_seasonal	(max) pirrland_seasonal	
V70	irr_type	(max) irr_type	
V71	irr_type1	(max) irr_type1	
V72	irr_type2	(max) irr_type2	
V73	irr_type3	(max) irr_type3	
V74	irr_type4	(max) irr_type4	
V75	irr_type5	(max) irr_type5	

ID	Name	Label	Question
V76	irr_type6	(max) irr_type6	
V77	irr_type7	(max) irr_type7	
V78	saving	Amonut of savings in cash	
V79	livestk_hh	Value of livestock sold	
V80	lstprod_hh	Value of livestock products sold	
V81	livestk_inc	Total gross livestock income	
V82	cropexp	Total crop expenditure (crop section)	
V83	crop_grossinc	Crop gross income (crop section)	
V84	crop_netinc	Crop net income (crop section)	
V85	crop_inc_si	Crop income (source of income module)	
V86	livestk_inc_si	Livestock income (source of income module)	
V87	agwage_inc_si	Agricultural wage income (source of income module)	
V88	nonagwage_inc_si	Non-agricultural wage income (source of income module)	
V89	ag_inc_si	Agricultural income (source of income module)	
V90	off_farm_inc	Off-farme income (source of income module)	
V91	selfem_inc_si	Self-employment income (source of income module)	
V92	trans_inc_si	Transfer income (source of income module)	
V93	other_inc_si	Other income (source of income module)	
V94	crop_grossinc1	crop_grossinc, Winsorized fraction .05, high only	
V95	livestk_inc1	livestk_inc, Winsorized fraction .05, high only	
V96	crop_inc_si1	crop_inc_si, Winsorized fraction .05, high only	
V97	livestk_inc_si1	livestk_inc_si, Winsorized fraction .05, high only	
V98	crop_grossinc2	crop_grossinc, Winsorized fraction .1, high only	
V99	livestk_inc2	livestk_inc, Winsorized fraction .1, high only	
V100	crop_inc_si2	crop_inc_si, Winsorized fraction .1, high only	
V101	livestk_inc_si2	livestk_inc_si, Winsorized fraction .1, high only	
V102	gross_income1	Total household gross income (based on calculated crop and livestock revenue)	
V103	gross_income11	Total household gross income (based on 0.05 winsorized calculated crop and lives	
V104	gross_income12	Total household gross income (based on 0.1 winsorized calculated crop and livest	
V105	gross_income2	Total household gross income (based on reported crop and livestock revenue)	
V106	gross_income21	Total household gross income (based on 0.05 winsorized reported crop and livesto	
V107	gross_income22	Total household gross income (based on 0.1 winsorized reported crop and livestoc	
V108	gross_income13	Total household gross income (0.05 winsorized after calculateing total gross inc	
V109	gross_income23	Total household gross income (0.1 winsorized after calculateing total gross inco	
V110	gross_income14	gross_income1, Winsorized fraction .1, high only	
V111	gross_income24	gross_income2, Winsorized fraction .1, high only	
V112	scropinc	share of scropinc to total gross income	
V113	slivestkinc	share of slivestkinc to total gross income	
V114	sagwageinc	share of sagwageinc to total gross income	
V115	snonagwageinc	share of snonagwageinc to total gross income	

ID	Name	Label	Question
V116	sselfeminc	share of sselfeminc to total gross income	
V117	stransinc	share of stransinc to total gross income	
V118	sotherinc	share of sotherinc to total gross income	
V119	scropinc2	share of scropinc to total gross income squared	
V120	slivestkinc2	share of slivestkinc to total gross income squared	
V121	sagwageinc2	share of sagwageinc to total gross income squared	
V122	snonagwageinc2	share of snonagwageinc to total gross income squared	
V123	sselfeminc2	share of sselfeminc to total gross income squared	
V124	stransinc2	share of stransinc to total gross income squared	
V125	sotherinc2	share of sotherinc to total gross income squared	
V126	incdivindex_simpson	Simpson's income diversification index	
V127	nallshock	Number of all shocks past 12 months	
V128	meansevallshock		
V129	atrall		
V130	coeffalltot		
V131	coeffalltot100		
V132	sehhallshockmean		
V133	atrallcorr	Ability to recover from shocks	
V134	atrallcorr2	Ability to recover from shocks	
V135	pavedroad		
V136	clinic		
V137	vet		
V138	agext		
V139	commwater		
V140	pipewater		
V141	electricity		
V142	pubphone		
V143	school		
V144	calf	(max) calf	
V145	bull	(max) bull	
V146	ox	(max) ox	
V147	heifer	(max) heifer	
V148	cow	(max) cow	
V149	ybull	(max) ybull	
V150	pig	(max) pig	
V151	sheep	(max) sheep	
V152	goat	(max) goat	
V153	horse	(max) horse	
V154	donkey	(max) donkey	
V155	mule	(max) mule	
V156	camel	(max) camel	
V157	hen	(max) hen	
V158	cock	(max) cock	
V159	chick	(max) chick	
V160	duck	(max) duck	

ID	Name	Label	Question
V161	tluox		
V162	tluheifer		
V163	tlubull		
V164	tluybull		
V165	tlucalf		
V166	tlusheep		
V167	tlugoat		
V168	tludonkey		
V169	tluhorse		
V170	tlumule		
V171	tlupig		
V172	tluhen		
V173	tlucock		
V174	tluchick		
V175	tluduck		
V176	sickle	(max) sickle	
V177	axe	(max) axe	
V178	pickaxe	(max) pickaxe	
V179	hoe	(max) hoe	
V180	tplough	(max) tplough	
V181	mplough	(max) mplough	
V182	pump	(max) pump	
V183	lwhip	(max) lwhip	
V184	beehive	(max) beehive	
V185	shovel	(max) shovel	
V186	sprayer	(max) sprayer	
V187	miller	(max) miller	
V188	kstove	(max) kstove	
V189	tstove	(max) tstove	
V190	estove	(max) estove	
V191	blanket	(max) blanket	
V192	mattress	(max) mattress	
V193	watch	(max) watch	
V194	fphone	(max) fphone	
V195	mphone	(max) mphone	
V196	radio	(max) radio	
V197	tv	(max) tv	
V198	video	(max) video	
V199	dish	(max) dish	
V200	sofa	(max) sofa	
V201	bike	(max) bike	
V202	motorbike	(max) motorbike	
V203	cart	(max) cart	
V204	sewing	(max) sewing	
V205	weaving	(max) weaving	

ID	Name	Label	Question
V206	emitad	(max) emitad	
V207	savestove	(max) savestove	
V208	fridge	(max) fridge	
V209	car	(max) car	
V210	gold	(max) gold	
V211	wardrobe	(max) wardrobe	
V212	biogas	(max) biogas	
V213	birkat	(max) birkat	
V214	wall		
V215	floor		
V216	kitchen		
V217	room		
V218	room_q4	4 quantiles of room2	
V219	toilet		
V220	water		
V221	waste		
V222	light		
V223	region	100.Region	
V224	zone	101.Zone	
V225	woreda	102.Woreda	
V226	kebele	103.Kebele	
V227	treat	Type of Kebele	
V228	scheme	104.Scheme Name	
V229	village	105.Village	
V230	q105_hh_no	Q105. Household No.	
V231	one_1	Q106. Please go outside of the home before you press "Yes" and please wait for t	
V232	consent	Consent to continue	
V233	agehead	Age of HH head	
V234	sexhead	Gender of HH head	
V235	ethihead	Ethnicity	
V236	relihead	Religion	
V237	eduhead	Education of HH head	
V238	eduheadyear	Education of HH head in years	
V239	hhsize		
V240	hhadult1564		
V241	hhadult65		
V242	hhchild		
V243	depratio		
V244	land	(max) land	
V245	hhland	(max) hhland	
V246	flatland	(max) flatland	
V247	slantland	(max) slantland	
V248	steepland	(max) steepland	
V249	prodarea	(max) prodarea	
V250	irriarea	(max) irriarea	

ID	Name	Label	Question
V251	sirriarea	(max) sirriarea	
V252	highsoil	(max) highsoil	
V253	midsoil	(max) midsoil	
V254	lowsoil	(max) lowsoil	
V255	cereal	(max) cereal	
V256	pulse	(max) pulse	
V257	oilseed	(max) oilseed	
V258	grain	(max) grain	
V259	veg	(max) veg	
V260	root	(max) root	
V261	fruit	(max) fruit	
V262	Spices	(max) Spices	
V263	perm	(max) perm	
V264	cropcarea	(max) cropcarea	
V265	graincarea	(max) graincarea	
V266	cerealcarea	(max) cerealcarea	
V267	oilseedcarea	(max) oilseedcarea	
V268	pulsecarea	(max) pulsecarea	
V269	teffcarea	(max) teffcarea	
V270	maizecarea	(max) maizecarea	
V271	barleycarea	(max) barleycarea	
V272	wheatcarea	(max) wheatcarea	
V273	sorghumcarea	(max) sorghumcarea	
V274	vegcarea	(max) vegcarea	
V275	rootcarea	(max) rootcarea	
V276	fruitcarea	(max) fruitcarea	
V277	spicecarea	(max) spicecarea	
V278	permcarea	(max) permcarea	
V279	cropcarea1	(max) cropcarea1	
V280	graincarea1	(max) graincarea1	
V281	cerealcarea1	(max) cerealcarea1	
V282	oilseedcarea1	(max) oilseedcarea1	
V283	pulsecarea1	(max) pulsecarea1	
V284	teffcarea1	(max) teffcarea1	
V285	maizecarea1	(max) maizecarea1	
V286	barleycarea1	(max) barleycarea1	
V287	wheatcarea1	(max) wheatcarea1	
V288	sorghumcarea1	(max) sorghumcarea1	
V289	vegcarea1	(max) vegcarea1	
V290	rootcarea1	(max) rootcarea1	
V291	fruitcarea1	(max) fruitcarea1	
V292	spicecarea1	(max) spicecarea1	
V293	permcarea1	(max) permcarea1	
V294	cropcarea2	(max) cropcarea2	
V295	graincarea2	(max) graincarea2	

ID	Name	Label	Question
V296	cerealcarea2	(max) cerealcarea2	
V297	oilseedcarea2	(max) oilseedcarea2	
V298	pulsecarea2	(max) pulsecarea2	
V299	teffcarea2	(max) teffcarea2	
V300	maizecarea2	(max) maizecarea2	
V301	barleycarea2	(max) barleycarea2	
V302	wheatcarea2	(max) wheatcarea2	
V303	sorghumcarea2	(max) sorghumcarea2	
V304	vegcarea2	(max) vegcarea2	
V305	rootcarea2	(max) rootcarea2	
V306	fruitcarea2	(max) fruitcarea2	
V307	spicecarea2	(max) spicecarea2	
V308	permcarea2	(max) permcarea2	
V309	cropcarea3	(max) cropcarea3	
V310	graincarea3	(max) graincarea3	
V311	cerealcarea3	(max) cerealcarea3	
V312	oilseedcarea3	(max) oilseedcarea3	
V313	pulsecarea3	(max) pulsecarea3	
V314	teffcarea3	(max) teffcarea3	
V315	maizecarea3	(max) maizecarea3	
V316	barleycarea3	(max) barleycarea3	
V317	wheatcarea3	(max) wheatcarea3	
V318	sorghumcarea3	(max) sorghumcarea3	
V319	vegcarea3	(max) vegcarea3	
V320	rootcarea3	(max) rootcarea3	
V321	fruitcarea3	(max) fruitcarea3	
V322	spicecarea3	(max) spicecarea3	
V323	permcarea3	(max) permcarea3	
V324	cropharea	(max) cropharea	
V325	grainharea	(max) grainharea	
V326	cerealharea	(max) cerealharea	
V327	oilseedharea	(max) oilseedharea	
V328	pulseharea	(max) pulseharea	
V329	teffharea	(max) teffharea	
V330	maizeharea	(max) maizeharea	
V331	barleyharea	(max) barleyharea	
V332	wheatharea	(max) wheatharea	
V333	sorghumharea	(max) sorghumharea	
V334	vegharea	(max) vegharea	
V335	rootharea	(max) rootharea	
V336	fruitharea	(max) fruitharea	
V337	spiceharea	(max) spiceharea	
V338	permharea	(max) permharea	
V339	cropharea1	(max) cropharea1	
V340	grainharea1	(max) grainharea1	

ID	Name	Label	Question
V341	cerealharea1	(max) cerealharea1	
V342	oilseedharea1	(max) oilseedharea1	
V343	pulseharea1	(max) pulseharea1	
V344	teffharea1	(max) teffharea1	
V345	maizeharea1	(max) maizeharea1	
V346	barleyharea1	(max) barleyharea1	
V347	wheatharea1	(max) wheatharea1	
V348	sorghumharea1	(max) sorghumharea1	
V349	vegharea1	(max) vegharea1	
V350	rootharea1	(max) rootharea1	
V351	fruitharea1	(max) fruitharea1	
V352	spiceharea1	(max) spiceharea1	
V353	permharea1	(max) permharea1	
V354	cropharea2	(max) cropharea2	
V355	grainharea2	(max) grainharea2	
V356	cerealharea2	(max) cerealharea2	
V357	oilseedharea2	(max) oilseedharea2	
V358	pulseharea2	(max) pulseharea2	
V359	teffharea2	(max) teffharea2	
V360	maizeharea2	(max) maizeharea2	
V361	barleyharea2	(max) barleyharea2	
V362	wheatharea2	(max) wheatharea2	
V363	sorghumharea2	(max) sorghumharea2	
V364	vegharea2	(max) vegharea2	
V365	rootharea2	(max) rootharea2	
V366	fruitharea2	(max) fruitharea2	
V367	spiceharea2	(max) spiceharea2	
V368	permharea2	(max) permharea2	
V369	cropharea3	(max) cropharea3	
V370	grainharea3	(max) grainharea3	
V371	cerealharea3	(max) cerealharea3	
V372	oilseedharea3	(max) oilseedharea3	
V373	pulseharea3	(max) pulseharea3	
V374	teffharea3	(max) teffharea3	
V375	maizeharea3	(max) maizeharea3	
V376	barleyharea3	(max) barleyharea3	
V377	wheatharea3	(max) wheatharea3	
V378	sorghumharea3	(max) sorghumharea3	
V379	vegharea3	(max) vegharea3	
V380	rootharea3	(max) rootharea3	
V381	fruitharea3	(max) fruitharea3	
V382	spiceharea3	(max) spiceharea3	
V383	permharea3	(max) permharea3	
V384	cropseedexp	(max) cropseedexp	
V385	grainseedexp	(max) grainseedexp	

ID	Name	Label	Question
V386	cerealseedexp	(max) cerealseedexp	
V387	oilseedseedexp	(max) oilseedseedexp	
V388	pulseseedexp	(max) pulseseedexp	
V389	teffseedexp	(max) teffseedexp	
V390	maizeseedexp	(max) maizeseedexp	
V391	barleyseedexp	(max) barleyseedexp	
V392	wheatseedexp	(max) wheatseedexp	
V393	sorghumseedexp	(max) sorghumseedexp	
V394	vegseedexp	(max) vegseedexp	
V395	rootseedexp	(max) rootseedexp	
V396	fruitseedexp	(max) fruitseedexp	
V397	spiceseedexp	(max) spiceseedexp	
V398	permseedexp	(max) permseedexp	
V399	cropseedexp1	(max) cropseedexp1	
V400	grainseedexp1	(max) grainseedexp1	
V401	cerealseedexp1	(max) cerealseedexp1	
V402	oilseedseedexp1	(max) oilseedseedexp1	
V403	pulseseedexp1	(max) pulseseedexp1	
V404	teffseedexp1	(max) teffseedexp1	
V405	maizeseedexp1	(max) maizeseedexp1	
V406	barleyseedexp1	(max) barleyseedexp1	
V407	wheatseedexp1	(max) wheatseedexp1	
V408	sorghumseedexp1	(max) sorghumseedexp1	
V409	vegseedexp1	(max) vegseedexp1	
V410	rootseedexp1	(max) rootseedexp1	
V411	fruitseedexp1	(max) fruitseedexp1	
V412	spiceseedexp1	(max) spiceseedexp1	
V413	permseedexp1	(max) permseedexp1	
V414	cropseedexp2	(max) cropseedexp2	
V415	grainseedexp2	(max) grainseedexp2	
V416	cerealseedexp2	(max) cerealseedexp2	
V417	oilseedseedexp2	(max) oilseedseedexp2	
V418	pulseseedexp2	(max) pulseseedexp2	
V419	teffseedexp2	(max) teffseedexp2	
V420	maizeseedexp2	(max) maizeseedexp2	
V421	barleyseedexp2	(max) barleyseedexp2	
V422	wheatseedexp2	(max) wheatseedexp2	
V423	sorghumseedexp2	(max) sorghumseedexp2	
V424	vegseedexp2	(max) vegseedexp2	
V425	rootseedexp2	(max) rootseedexp2	
V426	fruitseedexp2	(max) fruitseedexp2	
V427	spiceseedexp2	(max) spiceseedexp2	
V428	permseedexp2	(max) permseedexp2	
V429	cropseedexp3	(max) cropseedexp3	
V430	grainseedexp3	(max) grainseedexp3	

ID	Name	Label	Question
V431	cerealseedexp3	(max) cerealseedexp3	
V432	oilseedseedexp3	(max) oilseedseedexp3	
V433	pulseseedexp3	(max) pulseseedexp3	
V434	teffseedexp3	(max) teffseedexp3	
V435	maizeseedexp3	(max) maizeseedexp3	
V436	barleyseedexp3	(max) barleyseedexp3	
V437	wheatseedexp3	(max) wheatseedexp3	
V438	sorghumseedexp3	(max) sorghumseedexp3	
V439	vegseedexp3	(max) vegseedexp3	
V440	rootseedexp3	(max) rootseedexp3	
V441	fruitseedexp3	(max) fruitseedexp3	
V442	spiceseedexp3	(max) spiceseedexp3	
V443	permseedexp3	(max) permseedexp3	
V444	rcropseedexp	(max) rcropseedexp	
V445	rgrainseedexp	(max) rgrainseedexp	
V446	rcerealseedexp	(max) rcerealseedexp	
V447	roilseedseedexp	(max) roilseedseedexp	
V448	rpulseseedexp	(max) rpulseseedexp	
V449	rteffseedexp	(max) rteffseedexp	
V450	rmaizeseedexp	(max) rmaizeseedexp	
V451	rbarleyseedexp	(max) rbarleyseedexp	
V452	rwheatseedexp	(max) rwheatseedexp	
V453	rsorghumseedexp	(max) rsorghumseedexp	
V454	rvegseedexp	(max) rvegseedexp	
V455	rrootseedexp	(max) rrootseedexp	
V456	rfruitseedexp	(max) rfruitseedexp	
V457	rspiceseedexp	(max) rspiceseedexp	
V458	rpermseedexp	(max) rpermseedexp	
V459	rcropseedexp1	(max) rcropseedexp1	
V460	rgrainseedexp1	(max) rgrainseedexp1	
V461	rcerealseedexp1	(max) rcerealseedexp1	
V462	roilseedseedexp1	(max) roilseedseedexp1	
V463	rpulseseedexp1	(max) rpulseseedexp1	
V464	rteffseedexp1	(max) rteffseedexp1	
V465	rmaizeseedexp1	(max) rmaizeseedexp1	
V466	rbarleyseedexp1	(max) rbarleyseedexp1	
V467	rwheatseedexp1	(max) rwheatseedexp1	
V468	rsorghumseedexp1	(max) rsorghumseedexp1	
V469	rvegseedexp1	(max) rvegseedexp1	
V470	rrootseedexp1	(max) rrootseedexp1	
V471	rfruitseedexp1	(max) rfruitseedexp1	
V472	rspiceseedexp1	(max) rspiceseedexp1	
V473	rpermseedexp1	(max) rpermseedexp1	
V474	rcropseedexp2	(max) rcropseedexp2	
V475	rgrainseedexp2	(max) rgrainseedexp2	

ID	Name	Label	Question
V476	rcerealseedexp2	(max) rcerealseedexp2	
V477	roilseedseedexp2	(max) roilseedseedexp2	
V478	rpulseseedexp2	(max) rpulseseedexp2	
V479	rteffseedexp2	(max) rteffseedexp2	
V480	rmaizeseedexp2	(max) rmaizeseedexp2	
V481	rbarleyseedexp2	(max) rbarleyseedexp2	
V482	rwheatseedexp2	(max) rwheatseedexp2	
V483	rsorghumseedexp2	(max) rsorghumseedexp2	
V484	rvegseedexp2	(max) rvegseedexp2	
V485	rrootseedexp2	(max) rrootseedexp2	
V486	rfruitseedexp2	(max) rfruitseedexp2	
V487	rspiceseedexp2	(max) rspiceseedexp2	
V488	rpermseedexp2	(max) rpermseedexp2	
V489	rcropseedexp3	(max) rcropseedexp3	
V490	rgrainseedexp3	(max) rgrainseedexp3	
V491	rcerealseedexp3	(max) rcerealseedexp3	
V492	roilseedseedexp3	(max) roilseedseedexp3	
V493	rpulseseedexp3	(max) rpulseseedexp3	
V494	rteffseedexp3	(max) rteffseedexp3	
V495	rmaizeseedexp3	(max) rmaizeseedexp3	
V496	rbarleyseedexp3	(max) rbarleyseedexp3	
V497	rwheatseedexp3	(max) rwheatseedexp3	
V498	rsorghumseedexp3	(max) rsorghumseedexp3	
V499	rvegseedexp3	(max) rvegseedexp3	
V500	rrootseedexp3	(max) rrootseedexp3	
V501	rfruitseedexp3	(max) rfruitseedexp3	
V502	rspiceseedexp3	(max) rspiceseedexp3	
V503	rpermseedexp3	(max) rpermseedexp3	
V504	cropifertexp	(max) cropifertexp	
V505	grainifertexp	(max) grainifertexp	
V506	cerealifertexp	(max) cerealifertexp	
V507	oilseedifertexp	(max) oilseedifertexp	
V508	pulseifertexp	(max) pulseifertexp	
V509	teffifertexp	(max) teffifertexp	
V510	maizeifertexp	(max) maizeifertexp	
V511	barleyifertexp	(max) barleyifertexp	
V512	wheatifertexp	(max) wheatifertexp	
V513	sorghumifertexp	(max) sorghumifertexp	
V514	vegifertexp	(max) vegifertexp	
V515	rootifertexp	(max) rootifertexp	
V516	fruitifertexp	(max) fruitifertexp	
V517	spiceifertexp	(max) spiceifertexp	
V518	permifertexp	(max) permifertexp	
V519	cropifertexp1	(max) cropifertexp1	
V520	grainifertexp1	(max) grainifertexp1	

ID	Name	Label	Question
V521	cerealifertexp1	(max) cerealifertexp1	
V522	oilseedifertexp1	(max) oilseedifertexp1	
V523	pulseifertexp1	(max) pulseifertexp1	
V524	teffifertexp1	(max) teffifertexp1	
V525	maizeifertexp1	(max) maizeifertexp1	
V526	barleyifertexp1	(max) barleyifertexp1	
V527	wheatifertexp1	(max) wheatifertexp1	
V528	sorghumifertexp1	(max) sorghumifertexp1	
V529	vegifertexp1	(max) vegifertexp1	
V530	rootifertexp1	(max) rootifertexp1	
V531	fruitifertexp1	(max) fruitifertexp1	
V532	spiceifertexp1	(max) spiceifertexp1	
V533	permifertexp1	(max) permifertexp1	
V534	cropifertexp2	(max) cropifertexp2	
V535	grainifertexp2	(max) grainifertexp2	
V536	cerealifertexp2	(max) cerealifertexp2	
V537	oilseedifertexp2	(max) oilseedifertexp2	
V538	pulseifertexp2	(max) pulseifertexp2	
V539	teffifertexp2	(max) teffifertexp2	
V540	maizeifertexp2	(max) maizeifertexp2	
V541	barleyifertexp2	(max) barleyifertexp2	
V542	wheatifertexp2	(max) wheatifertexp2	
V543	sorghumifertexp2	(max) sorghumifertexp2	
V544	vegifertexp2	(max) vegifertexp2	
V545	rootifertexp2	(max) rootifertexp2	
V546	fruitifertexp2	(max) fruitifertexp2	
V547	spiceifertexp2	(max) spiceifertexp2	
V548	permifertexp2	(max) permifertexp2	
V549	cropifertexp3	(max) cropifertexp3	
V550	grainifertexp3	(max) grainifertexp3	
V551	cerealifertexp3	(max) cerealifertexp3	
V552	oilseedifertexp3	(max) oilseedifertexp3	
V553	pulseifertexp3	(max) pulseifertexp3	
V554	teffifertexp3	(max) teffifertexp3	
V555	maizeifertexp3	(max) maizeifertexp3	
V556	barleyifertexp3	(max) barleyifertexp3	
V557	wheatifertexp3	(max) wheatifertexp3	
V558	sorghumifertexp3	(max) sorghumifertexp3	
V559	vegifertexp3	(max) vegifertexp3	
V560	rootifertexp3	(max) rootifertexp3	
V561	fruitifertexp3	(max) fruitifertexp3	
V562	spiceifertexp3	(max) spiceifertexp3	
V563	permifertexp3	(max) permifertexp3	
V564	rcropifertexp	(max) rcropifertexp	
V565	rgrainifertexp	(max) rgrainifertexp	

ID	Name	Label	Question
V566	rcerealifertexp	(max) rcerealifertexp	
V567	roilseedifertexp	(max) roilseedifertexp	
V568	rpulseifertexp	(max) rpulseifertexp	
V569	rteffifertexp	(max) rteffifertexp	
V570	rmaizeifertexp	(max) rmaizeifertexp	
V571	rbarleyifertexp	(max) rbarleyifertexp	
V572	rwheatifertexp	(max) rwheatifertexp	
V573	rsorghumifertexp	(max) rsorghumifertexp	
V574	rvegifertexp	(max) rvegifertexp	
V575	rrootifertexp	(max) rrootifertexp	
V576	rfruitifertexp	(max) rfruitifertexp	
V577	rspiceifertexp	(max) rspiceifertexp	
V578	rpermifertexp	(max) rpermifertexp	
V579	rcropifertexp1	(max) rcropifertexp1	
V580	rgrainifertexp1	(max) rgrainifertexp1	
V581	rcerealifertexp1	(max) rcerealifertexp1	
V582	roilseedifertexp1	(max) roilseedifertexp1	
V583	rpulseifertexp1	(max) rpulseifertexp1	
V584	rteffifertexp1	(max) rteffifertexp1	
V585	rmaizeifertexp1	(max) rmaizeifertexp1	
V586	rbarleyifertexp1	(max) rbarleyifertexp1	
V587	rwheatifertexp1	(max) rwheatifertexp1	
V588	rsorghumifertexp1	(max) rsorghumifertexp1	
V589	rvegifertexp1	(max) rvegifertexp1	
V590	rrootifertexp1	(max) rrootifertexp1	
V591	rfruitifertexp1	(max) rfruitifertexp1	
V592	rspiceifertexp1	(max) rspiceifertexp1	
V593	rpermifertexp1	(max) rpermifertexp1	
V594	rcropifertexp2	(max) rcropifertexp2	
V595	rgrainifertexp2	(max) rgrainifertexp2	
V596	rcerealifertexp2	(max) rcerealifertexp2	
V597	roilseedifertexp2	(max) roilseedifertexp2	
V598	rpulseifertexp2	(max) rpulseifertexp2	
V599	rteffifertexp2	(max) rteffifertexp2	
V600	rmaizeifertexp2	(max) rmaizeifertexp2	
V601	rbarleyifertexp2	(max) rbarleyifertexp2	
V602	rwheatifertexp2	(max) rwheatifertexp2	
V603	rsorghumifertexp2	(max) rsorghumifertexp2	
V604	rvegifertexp2	(max) rvegifertexp2	
V605	rrootifertexp2	(max) rrootifertexp2	
V606	rfruitifertexp2	(max) rfruitifertexp2	
V607	rspiceifertexp2	(max) rspiceifertexp2	
V608	rpermifertexp2	(max) rpermifertexp2	
V609	rcropifertexp3	(max) rcropifertexp3	
V610	rgrainifertexp3	(max) rgrainifertexp3	

ID	Name	Label	Question
V611	rcerealifertexp3	(max) rcerealifertexp3	
V612	roilseedifertexp3	(max) roilseedifertexp3	
V613	rpulseifertexp3	(max) rpulseifertexp3	
V614	rteffifertexp3	(max) rteffifertexp3	
V615	rmaizeifertexp3	(max) rmaizeifertexp3	
V616	rbarleyifertexp3	(max) rbarleyifertexp3	
V617	rwheatifertexp3	(max) rwheatifertexp3	
V618	rsorghumifertexp3	(max) rsorghumifertexp3	
V619	rvegifertexp3	(max) rvegifertexp3	
V620	rrootifertexp3	(max) rrootifertexp3	
V621	rfruitifertexp3	(max) rfruitifertexp3	
V622	rspiceifertexp3	(max) rspiceifertexp3	
V623	rpermifertexp3	(max) rpermifertexp3	
V624	croppestexp	(max) croppestexp	
V625	grainpestexp	(max) grainpestexp	
V626	cerealpestexp	(max) cerealpestexp	
V627	oilseedpestexp	(max) oilseedpestexp	
V628	pulsepestexp	(max) pulsepestexp	
V629	teffpestexp	(max) teffpestexp	
V630	maizepestexp	(max) maizepestexp	
V631	barleypestexp	(max) barleypestexp	
V632	wheatpestexp	(max) wheatpestexp	
V633	sorghumpestexp	(max) sorghumpestexp	
V634	vegpestexp	(max) vegpestexp	
V635	rootpestexp	(max) rootpestexp	
V636	fruitpestexp	(max) fruitpestexp	
V637	spicepestexp	(max) spicepestexp	
V638	permpestexp	(max) permpestexp	
V639	croppestexp1	(max) croppestexp1	
V640	grainpestexp1	(max) grainpestexp1	
V641	cerealpestexp1	(max) cerealpestexp1	
V642	oilseedpestexp1	(max) oilseedpestexp1	
V643	pulsepestexp1	(max) pulsepestexp1	
V644	teffpestexp1	(max) teffpestexp1	
V645	maizepestexp1	(max) maizepestexp1	
V646	barleypestexp1	(max) barleypestexp1	
V647	wheatpestexp1	(max) wheatpestexp1	
V648	sorghumpestexp1	(max) sorghumpestexp1	
V649	vegpestexp1	(max) vegpestexp1	
V650	rootpestexp1	(max) rootpestexp1	
V651	fruitpestexp1	(max) fruitpestexp1	
V652	spicepestexp1	(max) spicepestexp1	
V653	permpestexp1	(max) permpestexp1	
V654	croppestexp2	(max) croppestexp2	
V655	grainpestexp2	(max) grainpestexp2	

ID	Name	Label	Question
V656	cerealpestexp2	(max) cerealpestexp2	
V657	oilseedpestexp2	(max) oilseedpestexp2	
V658	pulsepestexp2	(max) pulsepestexp2	
V659	teffpestexp2	(max) teffpestexp2	
V660	maizepestexp2	(max) maizepestexp2	
V661	barleypestexp2	(max) barleypestexp2	
V662	wheatpestexp2	(max) wheatpestexp2	
V663	sorghumpestexp2	(max) sorghumpestexp2	
V664	vegpestexp2	(max) vegpestexp2	
V665	rootpestexp2	(max) rootpestexp2	
V666	fruitpestexp2	(max) fruitpestexp2	
V667	spicepestexp2	(max) spicepestexp2	
V668	permpestexp2	(max) permpestexp2	
V669	croppestexp3	(max) croppestexp3	
V670	grainpestexp3	(max) grainpestexp3	
V671	cerealpestexp3	(max) cerealpestexp3	
V672	pulsepestexp3	(max) pulsepestexp3	
V673	teffpestexp3	(max) teffpestexp3	
V674	maizepestexp3	(max) maizepestexp3	
V675	barleypestexp3	(max) barleypestexp3	
V676	wheatpestexp3	(max) wheatpestexp3	
V677	sorghumpestexp3	(max) sorghumpestexp3	
V678	vegpestexp3	(max) vegpestexp3	
V679	rootpestexp3	(max) rootpestexp3	
V680	fruitpestexp3	(max) fruitpestexp3	
V681	spicepestexp3	(max) spicepestexp3	
V682	permpestexp3	(max) permpestexp3	
V683	rcroppestexp	(max) rcroppestexp	
V684	rgrainpestexp	(max) rgrainpestexp	
V685	rcerealpestexp	(max) rcerealpestexp	
V686	roilseedpestexp	(max) roilseedpestexp	
V687	rpulsepestexp	(max) rpulsepestexp	
V688	rteffpestexp	(max) rteffpestexp	
V689	rmaizepestexp	(max) rmaizepestexp	
V690	rbarleypestexp	(max) rbarleypestexp	
V691	rwheatpestexp	(max) rwheatpestexp	
V692	rsorghumpestexp	(max) rsorghumpestexp	
V693	rvegpestexp	(max) rvegpestexp	
V694	rrootpestexp	(max) rrootpestexp	
V695	rfruitpestexp	(max) rfruitpestexp	
V696	rspicepestexp	(max) rspicepestexp	
V697	rpermpestexp	(max) rpermpestexp	
V698	rcroppestexp1	(max) rcroppestexp1	
V699	rgrainpestexp1	(max) rgrainpestexp1	
V700	rcerealpestexp1	(max) rcerealpestexp1	

ID	Name	Label	Question
V701	roilseedpestexp1	(max) roilseedpestexp1	
V702	rpulsepestexp1	(max) rpulsepestexp1	
V703	rteffpestexp1	(max) rteffpestexp1	
V704	rmaizepestexp1	(max) rmaizepestexp1	
V705	rbarleypestexp1	(max) rbarleypestexp1	
V706	rwheatpestexp1	(max) rwheatpestexp1	
V707	rsorghumpestexp1	(max) rsorghumpestexp1	
V708	rvegpestexp1	(max) rvegpestexp1	
V709	rrootpestexp1	(max) rrootpestexp1	
V710	rfruitpestexp1	(max) rfruitpestexp1	
V711	rspicepestexp1	(max) rspicepestexp1	
V712	rpermpestexp1	(max) rpermpestexp1	
V713	rcroppestexp2	(max) rcroppestexp2	
V714	rgrainpestexp2	(max) rgrainpestexp2	
V715	rcerealpestexp2	(max) rcerealpestexp2	
V716	roilseedpestexp2	(max) roilseedpestexp2	
V717	rpulsepestexp2	(max) rpulsepestexp2	
V718	rteffpestexp2	(max) rteffpestexp2	
V719	rmaizepestexp2	(max) rmaizepestexp2	
V720	rbarleypestexp2	(max) rbarleypestexp2	
V721	rwheatpestexp2	(max) rwheatpestexp2	
V722	rsorghumpestexp2	(max) rsorghumpestexp2	
V723	rvegpestexp2	(max) rvegpestexp2	
V724	rrootpestexp2	(max) rrootpestexp2	
V725	rfruitpestexp2	(max) rfruitpestexp2	
V726	rspicepestexp2	(max) rspicepestexp2	
V727	rpermpestexp2	(max) rpermpestexp2	
V728	rcroppestexp3	(max) rcroppestexp3	
V729	rgrainpestexp3	(max) rgrainpestexp3	
V730	rcerealpestexp3	(max) rcerealpestexp3	
V731	rpulsepestexp3	(max) rpulsepestexp3	
V732	rteffpestexp3	(max) rteffpestexp3	
V733	rmaizepestexp3	(max) rmaizepestexp3	
V734	rbarleypestexp3	(max) rbarleypestexp3	
V735	rwheatpestexp3	(max) rwheatpestexp3	
V736	rsorghumpestexp3	(max) rsorghumpestexp3	
V737	rvegpestexp3	(max) rvegpestexp3	
V738	rrootpestexp3	(max) rrootpestexp3	
V739	rfruitpestexp3	(max) rfruitpestexp3	
V740	rspicepestexp3	(max) rspicepestexp3	
V741	rpermpestexp3	(max) rpermpestexp3	
V742	laborexp	(max) laborexp	
V743	croplaborexp	(max) croplaborexp	
V744	grainlaborexp	(max) grainlaborexp	
V745	cereallaborexp	(max) cereallaborexp	

ID	Name	Label	Question
V746	oilseedlaborexp	(max) oilseedlaborexp	
V747	pulselaborexp	(max) pulselaborexp	
V748	tefflaborexp	(max) tefflaborexp	
V749	maizelaborexp	(max) maizelaborexp	
V750	barleylaborexp	(max) barleylaborexp	
V751	wheatlaborexp	(max) wheatlaborexp	
V752	sorghumlaborexp	(max) sorghumlaborexp	
V753	veglaborexp	(max) veglaborexp	
V754	rootlaborexp	(max) rootlaborexp	
V755	fruitlaborexp	(max) fruitlaborexp	
V756	spicelaborexp	(max) spicelaborexp	
V757	permlaborexp	(max) permlaborexp	
V758	croplaborexp1	(max) croplaborexp1	
V759	grainlaborexp1	(max) grainlaborexp1	
V760	cereallaborexp1	(max) cereallaborexp1	
V761	oilseedlaborexp1	(max) oilseedlaborexp1	
V762	pulselaborexp1	(max) pulselaborexp1	
V763	tefflaborexp1	(max) tefflaborexp1	
V764	maizelaborexp1	(max) maizelaborexp1	
V765	barleylaborexp1	(max) barleylaborexp1	
V766	wheatlaborexp1	(max) wheatlaborexp1	
V767	sorghumlaborexp1	(max) sorghumlaborexp1	
V768	veglaborexp1	(max) veglaborexp1	
V769	rootlaborexp1	(max) rootlaborexp1	
V770	fruitlaborexp1	(max) fruitlaborexp1	
V771	spicelaborexp1	(max) spicelaborexp1	
V772	permlaborexp1	(max) permlaborexp1	
V773	croplaborexp2	(max) croplaborexp2	
V774	grainlaborexp2	(max) grainlaborexp2	
V775	cereallaborexp2	(max) cereallaborexp2	
V776	oilseedlaborexp2	(max) oilseedlaborexp2	
V777	pulselaborexp2	(max) pulselaborexp2	
V778	tefflaborexp2	(max) tefflaborexp2	
V779	maizelaborexp2	(max) maizelaborexp2	
V780	barleylaborexp2	(max) barleylaborexp2	
V781	wheatlaborexp2	(max) wheatlaborexp2	
V782	sorghumlaborexp2	(max) sorghumlaborexp2	
V783	veglaborexp2	(max) veglaborexp2	
V784	rootlaborexp2	(max) rootlaborexp2	
V785	fruitlaborexp2	(max) fruitlaborexp2	
V786	spicelaborexp2	(max) spicelaborexp2	
V787	permlaborexp2	(max) permlaborexp2	
V788	croplaborexp3	(max) croplaborexp3	
V789	grainlaborexp3	(max) grainlaborexp3	
V790	cereallaborexp3	(max) cereallaborexp3	

ID	Name	Label	Question
V791	oilseedlaborexp3	(max) oilseedlaborexp3	
V792	pulselaborexp3	(max) pulselaborexp3	
V793	tefflaborexp3	(max) tefflaborexp3	
V794	maizelaborexp3	(max) maizelaborexp3	
V795	barleylaborexp3	(max) barleylaborexp3	
V796	wheatlaborexp3	(max) wheatlaborexp3	
V797	sorghumlaborexp3	(max) sorghumlaborexp3	
V798	veglaborexp3	(max) veglaborexp3	
V799	rootlaborexp3	(max) rootlaborexp3	
V800	fruitlaborexp3	(max) fruitlaborexp3	
V801	spicelaborexp3	(max) spicelaborexp3	
V802	permlaborexp3	(max) permlaborexp3	
V803	rcroplaborexp	(max) rcroplaborexp	
V804	rgrainlaborexp	(max) rgrainlaborexp	
V805	rcereallaborexp	(max) rcereallaborexp	
V806	roilseedlaborexp	(max) roilseedlaborexp	
V807	rpulselaborexp	(max) rpulselaborexp	
V808	rtefflaborexp	(max) rtefflaborexp	
V809	rmaizelaborexp	(max) rmaizelaborexp	
V810	rbarleylaborexp	(max) rbarleylaborexp	
V811	rwheatlaborexp	(max) rwheatlaborexp	
V812	rsorghumlaborexp	(max) rsorghumlaborexp	
V813	rveglaborexp	(max) rveglaborexp	
V814	rrootlaborexp	(max) rrootlaborexp	
V815	rfruitlaborexp	(max) rfruitlaborexp	
V816	rspicelaborexp	(max) rspicelaborexp	
V817	rpermlaborexp	(max) rpermlaborexp	
V818	rcroplaborexp1	(max) rcroplaborexp1	
V819	rgrainlaborexp1	(max) rgrainlaborexp1	
V820	rcereallaborexp1	(max) rcereallaborexp1	
V821	roilseedlaborexp1	(max) roilseedlaborexp1	
V822	rpulselaborexp1	(max) rpulselaborexp1	
V823	rtefflaborexp1	(max) rtefflaborexp1	
V824	rmaizelaborexp1	(max) rmaizelaborexp1	
V825	rbarleylaborexp1	(max) rbarleylaborexp1	
V826	rwheatlaborexp1	(max) rwheatlaborexp1	
V827	rsorghumlaborexp1	(max) rsorghumlaborexp1	
V828	rveglaborexp1	(max) rveglaborexp1	
V829	rrootlaborexp1	(max) rrootlaborexp1	
V830	rfruitlaborexp1	(max) rfruitlaborexp1	
V831	rspicelaborexp1	(max) rspicelaborexp1	
V832	rpermlaborexp1	(max) rpermlaborexp1	
V833	rcroplaborexp2	(max) rcroplaborexp2	
V834	rgrainlaborexp2	(max) rgrainlaborexp2	
V835	rcereallaborexp2	(max) rcereallaborexp2	

ID	Name	Label	Question
V836	roilseedlaborexp2	(max) roilseedlaborexp2	
V837	rpulselaborexp2	(max) rpulselaborexp2	
V838	rtefflaborexp2	(max) rtefflaborexp2	
V839	rmaizelaborexp2	(max) rmaizelaborexp2	
V840	rbarleylaborexp2	(max) rbarleylaborexp2	
V841	rwheatlaborexp2	(max) rwheatlaborexp2	
V842	rsorghumlaborexp2	(max) rsorghumlaborexp2	
V843	rveglaborexp2	(max) rveglaborexp2	
V844	rrootlaborexp2	(max) rrootlaborexp2	
V845	rfruitlaborexp2	(max) rfruitlaborexp2	
V846	rspicelaborexp2	(max) rspicelaborexp2	
V847	rpermlaborexp2	(max) rpermlaborexp2	
V848	rcroplaborexp3	(max) rcroplaborexp3	
V849	rgrainlaborexp3	(max) rgrainlaborexp3	
V850	rcereallaborexp3	(max) rcereallaborexp3	
V851	roilseedlaborexp3	(max) roilseedlaborexp3	
V852	rpulselaborexp3	(max) rpulselaborexp3	
V853	rtefflaborexp3	(max) rtefflaborexp3	
V854	rmaizelaborexp3	(max) rmaizelaborexp3	
V855	rbarleylaborexp3	(max) rbarleylaborexp3	
V856	rwheatlaborexp3	(max) rwheatlaborexp3	
V857	rsorghumlaborexp3	(max) rsorghumlaborexp3	
V858	rveglaborexp3	(max) rveglaborexp3	
V859	rrootlaborexp3	(max) rrootlaborexp3	
V860	rfruitlaborexp3	(max) rfruitlaborexp3	
V861	rspicelaborexp3	(max) rspicelaborexp3	
V862	rpermlaborexp3	(max) rpermlaborexp3	
V863	cropoutput	(max) cropoutput	
V864	grainoutput	(max) grainoutput	
V865	cerealoutput	(max) cerealoutput	
V866	oilseedoutput	(max) oilseedoutput	
V867	pulseoutput	(max) pulseoutput	
V868	teffoutput	(max) teffoutput	
V869	maizeoutput	(max) maizeoutput	
V870	barleyoutput	(max) barleyoutput	
V871	wheatoutput	(max) wheatoutput	
V872	sorghumoutput	(max) sorghumoutput	
V873	vegoutput	(max) vegoutput	
V874	rootoutput	(max) rootoutput	
V875	fruitoutput	(max) fruitoutput	
V876	spiceoutput	(max) spiceoutput	
V877	permoutput	(max) permoutput	
V878	cropoutput1	(max) cropoutput1	
V879	grainoutput1	(max) grainoutput1	
V880	cerealoutput1	(max) cerealoutput1	

ID	Name	Label	Question
V881	oilseedoutput1	(max) oilseedoutput1	
V882	pulseoutput1	(max) pulseoutput1	
V883	teffoutput1	(max) teffoutput1	
V884	maizeoutput1	(max) maizeoutput1	
V885	barleyoutput1	(max) barleyoutput1	
V886	wheatoutput1	(max) wheatoutput1	
V887	sorghumoutput1	(max) sorghumoutput1	
V888	vegoutput1	(max) vegoutput1	
V889	rootoutput1	(max) rootoutput1	
V890	fruitoutput1	(max) fruitoutput1	
V891	spiceoutput1	(max) spiceoutput1	
V892	permoutput1	(max) permoutput1	
V893	cropoutput2	(max) cropoutput2	
V894	grainoutput2	(max) grainoutput2	
V895	cerealoutput2	(max) cerealoutput2	
V896	oilseedoutput2	(max) oilseedoutput2	
V897	pulseoutput2	(max) pulseoutput2	
V898	teffoutput2	(max) teffoutput2	
V899	maizeoutput2	(max) maizeoutput2	
V900	barleyoutput2	(max) barleyoutput2	
V901	wheatoutput2	(max) wheatoutput2	
V902	sorghumoutput2	(max) sorghumoutput2	
V903	vegoutput2	(max) vegoutput2	
V904	rootoutput2	(max) rootoutput2	
V905	fruitoutput2	(max) fruitoutput2	
V906	spiceoutput2	(max) spiceoutput2	
V907	permoutput2	(max) permoutput2	
V908	cropoutput3	(max) cropoutput3	
V909	grainoutput3	(max) grainoutput3	
V910	cerealoutput3	(max) cerealoutput3	
V911	oilseedoutput3	(max) oilseedoutput3	
V912	pulseoutput3	(max) pulseoutput3	
V913	teffoutput3	(max) teffoutput3	
V914	maizeoutput3	(max) maizeoutput3	
V915	barleyoutput3	(max) barleyoutput3	
V916	wheatoutput3	(max) wheatoutput3	
V917	sorghumoutput3	(max) sorghumoutput3	
V918	vegoutput3	(max) vegoutput3	
V919	rootoutput3	(max) rootoutput3	
V920	fruitoutput3	(max) fruitoutput3	
V921	spiceoutput3	(max) spiceoutput3	
V922	permoutput3	(max) permoutput3	
V923	cropyield	(max) cropyield	
V924	grainyield	(max) grainyield	
V925	cerealyield	(max) cerealyield	

ID	Name	Label	Question
V926	oilseedyield	(max) oilseedyield	
V927	pulseyield	(max) pulseyield	
V928	teffyield	(max) teffyield	
V929	maizeyield	(max) maizeyield	
V930	barleyyield	(max) barleyyield	
V931	wheatyield	(max) wheatyield	
V932	sorghumyield	(max) sorghumyield	
V933	vegyield	(max) vegyield	
V934	rootyield	(max) rootyield	
V935	fruityield	(max) fruityield	
V936	spiceyield	(max) spiceyield	
V937	permyield	(max) permyield	
V938	cropyield1	(max) cropyield1	
V939	grainyield1	(max) grainyield1	
V940	cerealyield1	(max) cerealyield1	
V941	oilseedyield1	(max) oilseedyield1	
V942	pulseyield1	(max) pulseyield1	
V943	teffyield1	(max) teffyield1	
V944	maizeyield1	(max) maizeyield1	
V945	barleyyield1	(max) barleyyield1	
V946	wheatyield1	(max) wheatyield1	
V947	sorghumyield1	(max) sorghumyield1	
V948	vegyield1	(max) vegyield1	
V949	rootyield1	(max) rootyield1	
V950	fruityield1	(max) fruityield1	
V951	spiceyield1	(max) spiceyield1	
V952	permyield1	(max) permyield1	
V953	cropyield2	(max) cropyield2	
V954	grainyield2	(max) grainyield2	
V955	cerealyield2	(max) cerealyield2	
V956	oilseedyield2	(max) oilseedyield2	
V957	pulseyield2	(max) pulseyield2	
V958	teffyield2	(max) teffyield2	
V959	maizeyield2	(max) maizeyield2	
V960	barleyyield2	(max) barleyyield2	
V961	wheatyield2	(max) wheatyield2	
V962	sorghumyield2	(max) sorghumyield2	
V963	vegyield2	(max) vegyield2	
V964	rootyield2	(max) rootyield2	
V965	fruityield2	(max) fruityield2	
V966	spiceyield2	(max) spiceyield2	
V967	permyield2	(max) permyield2	
V968	cropyield3	(max) cropyield3	
V969	grainyield3	(max) grainyield3	
V970	cerealyield3	(max) cerealyield3	

ID	Name	Label	Question
V971	oilseedyield3	(max) oilseedyield3	
V972	pulseyield3	(max) pulseyield3	
V973	teffyield3	(max) teffyield3	
V974	maizeyield3	(max) maizeyield3	
V975	barleyyield3	(max) barleyyield3	
V976	wheatyield3	(max) wheatyield3	
V977	sorghumyield3	(max) sorghumyield3	
V978	vegyield3	(max) vegyield3	
V979	rootyield3	(max) rootyield3	
V980	fruityield3	(max) fruityield3	
V981	spiceyield3	(max) spiceyield3	
V982	permyield3	(max) permyield3	
V983	croprev	(max) croprev	
V984	grainrev	(max) grainrev	
V985	cerealrev	(max) cerealrev	
V986	oilseedrev	(max) oilseedrev	
V987	pulserev	(max) pulserev	
V988	teffrev	(max) teffrev	
V989	maizerev	(max) maizerev	
V990	barleyrev	(max) barleyrev	
V991	wheatrev	(max) wheatrev	
V992	sorghumrev	(max) sorghumrev	
V993	vegrev	(max) vegrev	
V994	rootrev	(max) rootrev	
V995	fruitrev	(max) fruitrev	
V996	spicerev	(max) spicerev	
V997	permrev	(max) permrev	
V998	croprev1	(max) croprev1	
V999	grainrev1	(max) grainrev1	
V1000	cerealrev1	(max) cerealrev1	
V1001	oilseedrev1	(max) oilseedrev1	
V1002	pulserev1	(max) pulserev1	
V1003	teffrev1	(max) teffrev1	
V1004	maizerev1	(max) maizerev1	
V1005	barleyrev1	(max) barleyrev1	
V1006	wheatrev1	(max) wheatrev1	
V1007	sorghumrev1	(max) sorghumrev1	
V1008	vegrev1	(max) vegrev1	
V1009	rootrev1	(max) rootrev1	
V1010	fruitrev1	(max) fruitrev1	
V1011	spicerev1	(max) spicerev1	
V1012	permrev1	(max) permrev1	
V1013	croprev2	(max) croprev2	
V1014	grainrev2	(max) grainrev2	
V1015	cerealrev2	(max) cerealrev2	

ID	Name	Label	Question
V1016	oilseedrev2	(max) oilseedrev2	
V1017	pulserev2	(max) pulserev2	
V1018	teffrev2	(max) teffrev2	
V1019	maizerev2	(max) maizerev2	
V1020	barleyrev2	(max) barleyrev2	
V1021	wheatrev2	(max) wheatrev2	
V1022	sorghumrev2	(max) sorghumrev2	
V1023	vegrev2	(max) vegrev2	
V1024	rootrev2	(max) rootrev2	
V1025	fruitrev2	(max) fruitrev2	
V1026	spicerev2	(max) spicerev2	
V1027	permrev2	(max) permrev2	
V1028	croprev3	(max) croprev3	
V1029	grainrev3	(max) grainrev3	
V1030	cerealrev3	(max) cerealrev3	
V1031	oilseedrev3	(max) oilseedrev3	
V1032	pulserev3	(max) pulserev3	
V1033	teffrev3	(max) teffrev3	
V1034	maizerev3	(max) maizerev3	
V1035	barleyrev3	(max) barleyrev3	
V1036	wheatrev3	(max) wheatrev3	
V1037	sorghumrev3	(max) sorghumrev3	
V1038	vegrev3	(max) vegrev3	
V1039	rootrev3	(max) rootrev3	
V1040	fruitrev3	(max) fruitrev3	
V1041	spicerev3	(max) spicerev3	
V1042	permrev3	(max) permrev3	
V1043	saleprice	(max) saleprice	
V1044	xbarprice	(max) xbarprice	
V1045	xbarprice1	(max) xbarprice1	
V1046	xbarprice2	(max) xbarprice2	
V1047	xbarprice3	(max) xbarprice3	
V1048	xbarprice_w	(max) xbarprice_w	
V1049	xbarprice1_w	(max) xbarprice1_w	
V1050	xbarprice2_w	(max) xbarprice2_w	
V1051	xbarprice3_w	(max) xbarprice3_w	
V1052	xbarprice_z	(max) xbarprice_z	
V1053	xbarprice1_z	(max) xbarprice1_z	
V1054	xbarprice2_z	(max) xbarprice2_z	
V1055	xbarprice3_z	(max) xbarprice3_z	
V1056	xbarprice_r	(max) xbarprice_r	
V1057	xbarprice1_r	(max) xbarprice1_r	
V1058	xbarprice2_r	(max) xbarprice2_r	
V1059	xbarprice3_r	(max) xbarprice3_r	
V1060	vcrophcons	(max) vcrophcons	

ID	Name	Label	Question
V1061	vcrophcons1	(max) vcrophcons1	
V1062	vcrophcons2	(max) vcrophcons2	
V1063	vcrophcons3	(max) vcrophcons3	
V1064	valcrophcons	(max) valcrophcons	
V1065	valgrainhcons	(max) valgrainhcons	
V1066	valcerealhcons	(max) valcerealhcons	
V1067	valoilseedhcons	(max) valoilseedhcons	
V1068	valpulsehcons	(max) valpulsehcons	
V1069	valteffhcons	(max) valteffhcons	
V1070	valmaizehcons	(max) valmaizehcons	
V1071	valbarleyhcons	(max) valbarleyhcons	
V1072	valwheathcons	(max) valwheathcons	
V1073	valsorghumhcons	(max) valsorghumhcons	
V1074	valveghcons	(max) valveghcons	
V1075	valroothcons	(max) valroothcons	
V1076	valfruithcons	(max) valfruithcons	
V1077	valspicehcons	(max) valspicehcons	
V1078	valpermhcons	(max) valpermhcons	
V1079	valcrophcons1	(max) valcrophcons1	
V1080	valgrainhcons1	(max) valgrainhcons1	
V1081	valcerealhcons1	(max) valcerealhcons1	
V1082	valoilseedhcons1	(max) valoilseedhcons1	
V1083	valpulsehcons1	(max) valpulsehcons1	
V1084	valteffhcons1	(max) valteffhcons1	
V1085	valmaizehcons1	(max) valmaizehcons1	
V1086	valbarleyhcons1	(max) valbarleyhcons1	
V1087	valwheathcons1	(max) valwheathcons1	
V1088	valsorghumhcons1	(max) valsorghumhcons1	
V1089	valveghcons1	(max) valveghcons1	
V1090	valroothcons1	(max) valroothcons1	
V1091	valfruithcons1	(max) valfruithcons1	
V1092	valspicehcons1	(max) valspicehcons1	
V1093	valpermhcons1	(max) valpermhcons1	
V1094	valcrophcons2	(max) valcrophcons2	
V1095	valgrainhcons2	(max) valgrainhcons2	
V1096	valcerealhcons2	(max) valcerealhcons2	
V1097	valoilseedhcons2	(max) valoilseedhcons2	
V1098	valpulsehcons2	(max) valpulsehcons2	
V1099	valteffhcons2	(max) valteffhcons2	
V1100	valmaizehcons2	(max) valmaizehcons2	
V1101	valbarleyhcons2	(max) valbarleyhcons2	
V1102	valwheathcons2	(max) valwheathcons2	
V1103	valsorghumhcons2	(max) valsorghumhcons2	
V1104	valveghcons2	(max) valveghcons2	
V1105	valroothcons2	(max) valroothcons2	

ID	Name	Label	Question
V1106	valfruithcons2	(max) valfruithcons2	
V1107	valspicehcons2	(max) valspicehcons2	
V1108	valpermhcons2	(max) valpermhcons2	
V1109	valcrophcons3	(max) valcrophcons3	
V1110	valgrainhcons3	(max) valgrainhcons3	
V1111	valcerealhcons3	(max) valcerealhcons3	
V1112	valoilseedhcons3	(max) valoilseedhcons3	
V1113	valpulsehcons3	(max) valpulsehcons3	
V1114	valteffhcons3	(max) valteffhcons3	
V1115	valmaizehcons3	(max) valmaizehcons3	
V1116	valbarleyhcons3	(max) valbarleyhcons3	
V1117	valwheathcons3	(max) valwheathcons3	
V1118	valsorghumhcons3	(max) valsorghumhcons3	
V1119	valveghcons3	(max) valveghcons3	
V1120	valroothcons3	(max) valroothcons3	
V1121	valfruithcons3	(max) valfruithcons3	
V1122	valspicehcons3	(max) valspicehcons3	
V1123	valpermhcons3	(max) valpermhcons3	
V1124	vcrophprod	(max) vcrophprod	
V1125	valcrophprod	(max) valcrophprod	
V1126	valgrainhprod	(max) valgrainhprod	
V1127	valcerealhprod	(max) valcerealhprod	
V1128	valoilseedhprod	(max) valoilseedhprod	
V1129	valpulsehprod	(max) valpulsehprod	
V1130	valteffhprod	(max) valteffhprod	
V1131	valmaizehprod	(max) valmaizehprod	
V1132	valbarleyhprod	(max) valbarleyhprod	
V1133	valwheathprod	(max) valwheathprod	
V1134	valsorghumhprod	(max) valsorghumhprod	
V1135	valveghprod	(max) valveghprod	
V1136	valroothprod	(max) valroothprod	
V1137	valfruithprod	(max) valfruithprod	
V1138	valspicehprod	(max) valspicehprod	
V1139	valpermhprod	(max) valpermhprod	
V1140	valcrophprod1	(max) valcrophprod1	
V1141	valgrainhprod1	(max) valgrainhprod1	
V1142	valcerealhprod1	(max) valcerealhprod1	
V1143	valoilseedhprod1	(max) valoilseedhprod1	
V1144	valpulsehprod1	(max) valpulsehprod1	
V1145	valteffhprod1	(max) valteffhprod1	
V1146	valmaizehprod1	(max) valmaizehprod1	
V1147	valbarleyhprod1	(max) valbarleyhprod1	
V1148	valwheathprod1	(max) valwheathprod1	
V1149	valsorghumhprod1	(max) valsorghumhprod1	
V1150	valveghprod1	(max) valveghprod1	

ID	Name	Label	Question
V1151	valroothprod1	(max) valroothprod1	
V1152	valfruithprod1	(max) valfruithprod1	
V1153	valspicehprod1	(max) valspicehprod1	
V1154	valpermhprod1	(max) valpermhprod1	
V1155	valcrophprod2	(max) valcrophprod2	
V1156	valgrainhprod2	(max) valgrainhprod2	
V1157	valcerealhprod2	(max) valcerealhprod2	
V1158	valoilseedhprod2	(max) valoilseedhprod2	
V1159	valpulsehprod2	(max) valpulsehprod2	
V1160	valteffhprod2	(max) valteffhprod2	
V1161	valmaizehprod2	(max) valmaizehprod2	
V1162	valbarleyhprod2	(max) valbarleyhprod2	
V1163	valwheathprod2	(max) valwheathprod2	
V1164	valsorghumhprod2	(max) valsorghumhprod2	
V1165	valveghprod2	(max) valveghprod2	
V1166	valroothprod2	(max) valroothprod2	
V1167	valfruithprod2	(max) valfruithprod2	
V1168	valspicehprod2	(max) valspicehprod2	
V1169	valpermhprod2	(max) valpermhprod2	
V1170	valcrophprod3	(max) valcrophprod3	
V1171	valgrainhprod3	(max) valgrainhprod3	
V1172	valcerealhprod3	(max) valcerealhprod3	
V1173	valoilseedhprod3	(max) valoilseedhprod3	
V1174	valpulsehprod3	(max) valpulsehprod3	
V1175	valteffhprod3	(max) valteffhprod3	
V1176	valmaizehprod3	(max) valmaizehprod3	
V1177	valbarleyhprod3	(max) valbarleyhprod3	
V1178	valwheathprod3	(max) valwheathprod3	
V1179	valsorghumhprod3	(max) valsorghumhprod3	
V1180	valveghprod3	(max) valveghprod3	
V1181	valroothprod3	(max) valroothprod3	
V1182	valfruithprod3	(max) valfruithprod3	
V1183	valspicehprod3	(max) valspicehprod3	
V1184	valpermhprod3	(max) valpermhprod3	
V1185	scroprev	(max) scroprev	
V1186	sgrainrev	(max) sgrainrev	
V1187	scerealrev	(max) scerealrev	
V1188	soilseedrev	(max) soilseedrev	
V1189	spulserev	(max) spulserev	
V1190	steffrev	(max) steffrev	
V1191	smaizerev	(max) smaizerev	
V1192	sbarleyrev	(max) sbarleyrev	
V1193	swheatrev	(max) swheatrev	
V1194	ssorghumrev	(max) ssorghumrev	
V1195	svegrev	(max) svegrev	

ID	Name	Label	Question
V1196	srootrev	(max) srootrev	
V1197	sfruitrev	(max) sfruitrev	
V1198	sspicerev	(max) sspicerev	
V1199	spermrev	(max) spermrev	
V1200	scroprev1	(max) scroprev1	
V1201	sgrainrev1	(max) sgrainrev1	
V1202	scerealrev1	(max) scerealrev1	
V1203	soilseedrev1	(max) soilseedrev1	
V1204	spulserev1	(max) spulserev1	
V1205	steffrev1	(max) steffrev1	
V1206	smaizerev1	(max) smaizerev1	
V1207	sbarleyrev1	(max) sbarleyrev1	
V1208	swheatrev1	(max) swheatrev1	
V1209	ssorghumrev1	(max) ssorghumrev1	
V1210	svegrev1	(max) svegrev1	
V1211	srootrev1	(max) srootrev1	
V1212	sfruitrev1	(max) sfruitrev1	
V1213	sspicerev1	(max) sspicerev1	
V1214	spermrev1	(max) spermrev1	
V1215	scroprev2	(max) scroprev2	
V1216	sgrainrev2	(max) sgrainrev2	
V1217	scerealrev2	(max) scerealrev2	
V1218	soilseedrev2	(max) soilseedrev2	
V1219	spulserev2	(max) spulserev2	
V1220	steffrev2	(max) steffrev2	
V1221	smaizerev2	(max) smaizerev2	
V1222	sbarleyrev2	(max) sbarleyrev2	
V1223	swheatrev2	(max) swheatrev2	
V1224	ssorghumrev2	(max) ssorghumrev2	
V1225	svegrev2	(max) svegrev2	
V1226	srootrev2	(max) srootrev2	
V1227	sfruitrev2	(max) sfruitrev2	
V1228	sspicerev2	(max) sspicerev2	
V1229	spermrev2	(max) spermrev2	
V1230	scroprev3	(max) scroprev3	
V1231	sgrainrev3	(max) sgrainrev3	
V1232	scerealrev3	(max) scerealrev3	
V1233	soilseedrev3	(max) soilseedrev3	
V1234	spulserev3	(max) spulserev3	
V1235	steffrev3	(max) steffrev3	
V1236	smaizerev3	(max) smaizerev3	
V1237	sbarleyrev3	(max) sbarleyrev3	
V1238	swheatrev3	(max) swheatrev3	
V1239	ssorghumrev3	(max) ssorghumrev3	
V1240	svegrev3	(max) svegrev3	

ID	Name	Label	Question
V1241	srootrev3	(max) srootrev3	
V1242	sfruitrev3	(max) sfruitrev3	
V1243	sspicerev3	(max) sspicerev3	
V1244	spermrev3	(max) spermrev3	
V1245	nkebelecrop	(max) nkebelecrop	
V1246	nhhcrop	(max) nhhcrop	
V1247	cropdivid	(max) cropdivid	
V1248	nkebelecrop1	(max) nkebelecrop1	
V1249	nhhcrop1	(max) nhhcrop1	
V1250	cropdivid1	(max) cropdivid1	
V1251	nkebelecrop2	(max) nkebelecrop2	
V1252	nhhcrop2	(max) nhhcrop2	
V1253	cropdivid2	(max) cropdivid2	
V1254	nkebelecrop3	(max) nkebelecrop3	
V1255	nhhcrop3	(max) nhhcrop3	
V1256	cropdivid3	(max) cropdivid3	
V1257	cropmkt	(max) cropmkt	
V1258	grainmkt	(max) grainmkt	
V1259	cerealmkt	(max) cerealmkt	
V1260	oilseedmkt	(max) oilseedmkt	
V1261	pulsemkt	(max) pulsemkt	
V1262	teffmkt	(max) teffmkt	
V1263	maizemkt	(max) maizemkt	
V1264	barleymkt	(max) barleymkt	
V1265	wheatmkt	(max) wheatmkt	
V1266	sorghummkt	(max) sorghummkt	
V1267	vegmkt	(max) vegmkt	
V1268	rootmkt	(max) rootmkt	
V1269	fruitmkt	(max) fruitmkt	
V1270	spicemkt	(max) spicemkt	
V1271	permmkt	(max) permmkt	
V1272	cropmkt1	(max) cropmkt1	
V1273	grainmkt1	(max) grainmkt1	
V1274	cerealmkt1	(max) cerealmkt1	
V1275	oilseedmkt1	(max) oilseedmkt1	
V1276	pulsemkt1	(max) pulsemkt1	
V1277	teffmkt1	(max) teffmkt1	
V1278	maizemkt1	(max) maizemkt1	
V1279	barleymkt1	(max) barleymkt1	
V1280	wheatmkt1	(max) wheatmkt1	
V1281	sorghummkt1	(max) sorghummkt1	
V1282	vegmkt1	(max) vegmkt1	
V1283	rootmkt1	(max) rootmkt1	
V1284	fruitmkt1	(max) fruitmkt1	
V1285	spicemkt1	(max) spicemkt1	

ID	Name	Label	Question
V1286	permmkt1	(max) permmkt1	
V1287	cropmkt2	(max) cropmkt2	
V1288	grainmkt2	(max) grainmkt2	
V1289	cerealmkt2	(max) cerealmkt2	
V1290	oilseedmkt2	(max) oilseedmkt2	
V1291	pulsemkt2	(max) pulsemkt2	
V1292	teffmkt2	(max) teffmkt2	
V1293	maizemkt2	(max) maizemkt2	
V1294	barleymkt2	(max) barleymkt2	
V1295	wheatmkt2	(max) wheatmkt2	
V1296	sorghummkt2	(max) sorghummkt2	
V1297	vegmkt2	(max) vegmkt2	
V1298	rootmkt2	(max) rootmkt2	
V1299	fruitmkt2	(max) fruitmkt2	
V1300	spicemkt2	(max) spicemkt2	
V1301	permmkt2	(max) permmkt2	
V1302	cropmkt3	(max) cropmkt3	
V1303	grainmkt3	(max) grainmkt3	
V1304	cerealmkt3	(max) cerealmkt3	
V1305	oilseedmkt3	(max) oilseedmkt3	
V1306	pulsemkt3	(max) pulsemkt3	
V1307	teffmkt3	(max) teffmkt3	
V1308	maizemkt3	(max) maizemkt3	
V1309	barleymkt3	(max) barleymkt3	
V1310	wheatmkt3	(max) wheatmkt3	
V1311	sorghummkt3	(max) sorghummkt3	
V1312	vegmkt3	(max) vegmkt3	
V1313	rootmkt3	(max) rootmkt3	
V1314	fruitmkt3	(max) fruitmkt3	
V1315	spicemkt3	(max) spicemkt3	
V1316	permmkt3	(max) permmkt3	
V1317	cropdivindex	(max) cropdivindex	
V1318	timetomkt	(min) timetomkt	
V1319	grainrevland		
V1320	cerealrevland		
V1321	oilseedrevland		
V1322	pulserevland		
V1323	teffrevland		
V1324	maizerevland		
V1325	barleyrevland		
V1326	wheatrevland		
V1327	sorghumrevland		
V1328	vegrevland		
V1329	rootrevland		
V1330	fruitrevland		

ID	Name	Label	Question
V1331	spicerevland		
V1332	permrevland		
V1333	grainrevland1		
V1334	cerealrevland1		
V1335	oilseedrevland1		
V1336	pulserevland1		
V1337	teffrevland1		
V1338	maizerevland1		
V1339	barleyrevland1		
V1340	wheatrevland1		
V1341	sorghumrevland1		
V1342	vegrevland1		
V1343	rootrevland1		
V1344	fruitrevland1		
V1345	spicerevland1		
V1346	permrevland1		
V1347	grainrevland2		
V1348	cerealrevland2		
V1349	oilseedrevland2		
V1350	pulserevland2		
V1351	teffrevland2		
V1352	maizerevland2		
V1353	barleyrevland2		
V1354	wheatrevland2		
V1355	sorghumrevland2		
V1356	vegrevland2		
V1357	rootrevland2		
V1358	fruitrevland2		
V1359	spicerevland2		
V1360	permrevland2		
V1361	grainrevland3		
V1362	cerealrevland3		
V1363	oilseedrevland3		
V1364	pulserevland3		
V1365	teffrevland3		
V1366	maizerevland3		
V1367	barleyrevland3		
V1368	wheatrevland3		
V1369	sorghumrevland3		
V1370	vegrevland3		
V1371	rootrevland3		
V1372	fruitrevland3		
V1373	spicerevland3		
V1374	permrevland3		
V1375	foodexp7d	(max) foodexp7d	

ID	Name	Label	Question
V1376	hhdds	(mean) hhdds	
V1377	nfoodexp7d		
V1378	hhexp7d		
V1379	pchhexp7d		
V1380	lpchhexp7d		
V1381	psnp	(max) psnp	
V1382	fooddist	(max) fooddist	
V1383	foodforwork	(max) foodforwork	
V1384	cashforwork	(max) cashforwork	
V1385	inputforwork	(max) inputforwork	
V1386	scholarship	(max) scholarship	
V1387	housingmat	(max) housingmat	
V1388	waterinstall	(max) waterinstall	
V1389	otherasstprog	(max) otherasstprog	
V1390	aginc	(max) aginc	
V1391	lstockinc	(max) lstockinc	
V1392	fuelinc	(max) fuelinc	
V1393	agtradeinc	(max) agtradeinc	
V1394	saleinc	(max) saleinc	
V1395	millinginc	(max) millinginc	
V1396	treeinc	(max) treeinc	
V1397	processinc	(max) processinc	
V1398	drinkinc	(max) drinkinc	
V1399	repairinc	(max) repairinc	
V1400	aglabinc	(max) aglabinc	
V1401	naglabinc	(max) naglabinc	
V1402	pension	(max) pension	
V1403	interest	(max) interest	
V1404	remittance	(max) remittance	
V1405	inheritance	(max) inheritance	
V1406	lottery	(max) lottery	
V1407	otherinc	(max) otherinc	
V1408	q11011	1 q1101	
V1409	excessrain	1 q1102	
V1410	q11031	1 q1103	
V1411	q11081	1 q1108	
V1412	q1109a11	Risk management strategy in response to Excessive rains	
V1413	q1109a21	Risk management strategy in response to Excessive rains	
V1414	q1109a31	Risk management strategy in response to Excessive rains	
V1415	q1110a11	Shock coping strategy in response to Excessive rains	
V1416	q1110a21	Shock coping strategy in response to Excessive rains	
V1417	q1110a31	Shock coping strategy in response to Excessive rains	
V1418	q11012	2 q1101	
V1419	littlerain	2 q1102	
V1420	q11032	2 q1103	

ID	Name	Label	Question
V1421	q11082	2 q1108	
V1422	q1109a12	Risk management strategy in response to Drought	
V1423	q1109a22	Risk management strategy in response to Drought	
V1424	q1109a32	Risk management strategy in response to Drought	
V1425	q1110a12	Shock coping strategy in response to Drought	
V1426	q1110a22	Shock coping strategy in response to Drought	
V1427	q1110a32	Shock coping strategy in response to Drought	
V1428	q11013	3 q1101	
V1429	frosthail	3 q1102	
V1430	q11033	3 q1103	
V1431	q11083	3 q1108	
V1432	q1109a13	Risk management strategy in response to Frost/freezing rain/hail	
V1433	q1109a23	Risk management strategy in response to Frost/freezing rain/hail	
V1434	q1109a33	Risk management strategy in response to Frost/freezing rain/hail	
V1435	q1110a13	Shock coping strategy in response to Frost/freezing rain/hail	
V1436	q1110a23	Shock coping strategy in response to Frost/freezing rain/hail	
V1437	q1110a33	Shock coping strategy in response to Frost/freezing rain/hail	
V1438	q11014	4 q1101	
V1439	tempchange	4 q1102	
V1440	q11034	4 q1103	
V1441	q11084	4 q1108	
V1442	q1109a14	Risk management strategy in response to Sudden change in temperature	
V1443	q1109a24	Risk management strategy in response to Sudden change in temperature	
V1444	q1109a34	Risk management strategy in response to Sudden change in temperature	
V1445	q1110a14	Shock coping strategy in response to Sudden change in temperature	
V1446	q1110a24	Shock coping strategy in response to Sudden change in temperature	
V1447	q1110a34	Shock coping strategy in response to Sudden change in temperature	
V1448	q11015	5 q1101	
V1449	cropdisease	5 q1102	
V1450	q11035	5 q1103	
V1451	q11085	5 q1108	
V1452	q1109a15	Risk management strategy in response to Crop disease	
V1453	q1109a25	Risk management strategy in response to Crop disease	
V1454	q1109a35	Risk management strategy in response to Crop disease	
V1455	q1110a15	Shock coping strategy in response to Crop disease	
V1456	q1110a25	Shock coping strategy in response to Crop disease	
V1457	q1110a35	Shock coping strategy in response to Crop disease	
V1458	q11016	6 q1101	
V1459	lstockdisease	6 q1102	
V1460	q11036	6 q1103	
V1461	q11086	6 q1108	
V1462	q1109a16	Risk management strategy in response to Livestock disease	
V1463	q1109a26	Risk management strategy in response to Livestock disease	

ID	Name	Label	Question
V1464	q1109a36	Risk management strategy in response to Livestock disease	
V1465	q1110a16	Shock coping strategy in response to Livestock disease	
V1466	q1110a26	Shock coping strategy in response to Livestock disease	
V1467	q1110a36	Shock coping strategy in response to Livestock disease	
V1468	q11017	7 q1101	
V1469	lateplant	7 q1102	
V1470	q11037	7 q1103	
V1471	q11087	7 q1108	
V1472	q1109a17	Risk management strategy in response to Late planting	
V1473	q1109a27	Risk management strategy in response to Late planting	
V1474	q1109a37	Risk management strategy in response to Late planting	
V1475	q1110a17	Shock coping strategy in response to Late planting	
V1476	q1110a27	Shock coping strategy in response to Late planting	
V1477	q1110a37	Shock coping strategy in response to Late planting	
V1478	q11018	8 q1101	
V1479	flood	8 q1102	
V1480	q11038	8 q1103	
V1481	q11088	8 q1108	
V1482	q1109a18	Risk management strategy in response to Flood	
V1483	q1109a28	Risk management strategy in response to Flood	
V1484	q1109a38	Risk management strategy in response to Flood	
V1485	q1110a18	Shock coping strategy in response to Flood	
V1486	q1110a28	Shock coping strategy in response to Flood	
V1487	q1110a38	Shock coping strategy in response to Flood	
V1488	q11019	9 q1101	
V1489	poorsoil	9 q1102	
V1490	q11039	9 q1103	
V1491	q11089	9 q1108	
V1492	q1109a19	Risk management strategy in response to Poor quality soil	
V1493	q1109a29	Risk management strategy in response to Poor quality soil	
V1494	q1109a39	Risk management strategy in response to Poor quality soil	
V1495	q1110a19	Shock coping strategy in response to Poor quality soil	
V1496	q1110a29	Shock coping strategy in response to Poor quality soil	
V1497	q110110	10 q1101	
V1498	earlylaterain	10 q1102	
V1499	q110310	10 q1103	
V1500	q110810	10 q1108	
V1501	q1109a110	Risk management strategy in response to Early/late rain	
V1502	q1109a210	Risk management strategy in response to Early/late rain	
V1503	q1109a310	Risk management strategy in response to Early/late rain	
V1504	q1110a110	Shock coping strategy in response to Early/late rain	
V1505	q1110a210	Shock coping strategy in response to Early/late rain	
V1506	q1110a310	Shock coping strategy in response to Early/late rain	
V1507	q110111	11 q1101	
V1508	erosion	11 q1102	

ID	Name	Label	Question
V1509	q110311	11 q1103	
V1510	q110811	11 q1108	
V1511	q1109a111	Risk management strategy in response to Landslides/avalanches/erosion	
V1512	q1110a111	Shock coping strategy in response to Landslides/avalanches/erosion	
V1513	q110112	12 q1101	
V1514	theft	12 q1102	
V1515	q110312	12 q1103	
V1516	q110812	12 q1108	
V1517	q1109a112	Risk management strategy in response to Theft/robbery and other violence	
V1518	q1110a112	Shock coping strategy in response to Theft/robbery and other violence	
V1519	q1110a212	Shock coping strategy in response to Theft/robbery and other violence	
V1520	q1110a312	Shock coping strategy in response to Theft/robbery and other violence	
V1521	q110113	13 q1101	
V1522	damage	13 q1102	
V1523	q110313	13 q1103	
V1524	q1109a113	Risk management strategy in response to Destruction or damage of house	
V1525	q1109a213	Risk management strategy in response to Destruction or damage of house	
V1526	q1109a313	Risk management strategy in response to Destruction or damage of house	
V1527	q1110a113	Shock coping strategy in response to Destruction or damage of house	
V1528	q1110a213	Shock coping strategy in response to Destruction or damage of house	
V1529	q1110a313	Shock coping strategy in response to Destruction or damage of house	
V1530	q110114	14 q1101	
V1531	landloss	14 q1102	
V1532	q110314	14 q1103	
V1533	q110814	14 q1108	
V1534	q1109a114	Risk management strategy in response to Loss of land/housing due to confl	
V1535	q1109a214	Risk management strategy in response to Loss of land/housing due to confl	
V1536	q1109a314	Risk management strategy in response to Loss of land/housing due to confl	
V1537	q1110a114	Shock coping strategy in response to Loss of land/housing due to conflict	
V1538	q1110a214	Shock coping strategy in response to Loss of land/housing due to conflict	
V1539	q1110a314	Shock coping strategy in response to Loss of land/housing due to conflict	
V1540	q110115	15 q1101	
V1541	violence	15 q1102	
V1542	q110315	15 q1103	
V1543	q1109a115	Risk management strategy in response to Local unrest/violence	
V1544	q1109a215	Risk management strategy in response to Local unrest/violence	
V1545	q1109a315	Risk management strategy in response to Local unrest/violence	
V1546	q1110a115	Shock coping strategy in response to Local unrest/violence	

ID	Name	Label	Question
V1547	q1110a215	Shock coping strategy in response to Local unrest/violence	
V1548	q1110a315	Shock coping strategy in response to Local unrest/violence	
V1549	q110116	16 q1101	
V1550	pricesurge	16 q1102	
V1551	q110316	16 q1103	
V1552	q110816	16 q1108	
V1553	q1109a116	Risk management strategy in response to Food price surges	
V1554	q1109a216	Risk management strategy in response to Food price surges	
V1555	q1109a316	Risk management strategy in response to Food price surges	
V1556	q1110a116	Shock coping strategy in response to Food price surges	
V1557	q1110a216	Shock coping strategy in response to Food price surges	
V1558	q1110a316	Shock coping strategy in response to Food price surges	
V1559	q110117	17 q1101	
V1560	noaginputs	17 q1102	
V1561	q110317	17 q1103	
V1562	q1109a117	Risk management strategy in response to Unavailability of agricultural in	
V1563	q1109a217	Risk management strategy in response to Unavailability of agricultural in	
V1564	q1109a317	Risk management strategy in response to Unavailability of agricultural in	
V1565	q1110a117	Shock coping strategy in response to Unavailability of agricultural inputs	
V1566	q1110a217	Shock coping strategy in response to Unavailability of agricultural inputs	
V1567	q1110a317	Shock coping strategy in response to Unavailability of agricultural inputs	
V1568	q110118	18 q1101	
V1569	nocropdem	18 q1102	
V1570	q110318	18 q1103	
V1571	q110818	18 q1108	
V1572	q1109a118	Risk management strategy in response to No demand for agricultural produc	
V1573	q1109a218	Risk management strategy in response to No demand for agricultural produc	
V1574	q1109a318	Risk management strategy in response to No demand for agricultural produc	
V1575	q1110a118	Shock coping strategy in response to No demand for agricultural products	
V1576	q1110a218	Shock coping strategy in response to No demand for agricultural products	
V1577	q1110a318	Shock coping strategy in response to No demand for agricultural products	
V1578	q110119	19 q1101	
V1579	inputpricesurge	19 q1102	
V1580	q110319	19 q1103	
V1581	q1109a119	Risk management strategy in response to Increase in price of agricultural	
V1582	q1109a219	Risk management strategy in response to Increase in price of agricultural	

ID	Name	Label	Question
V1583	q1109a319	Risk management strategy in response to Increase in price of agricultural	
V1584	q1110a119	Shock coping strategy in response to Increase in price of agricultural inputs	
V1585	q1110a219	Shock coping strategy in response to Increase in price of agricultural inputs	
V1586	q1110a319	Shock coping strategy in response to Increase in price of agricultural inputs	
V1587	q110120	20 q1101	
V1588	croppricedrop	20 q1102	
V1589	q110320	20 q1103	
V1590	q1109a120	Risk management strategy in response to Drop in price of agricultural out	
V1591	q1109a220	Risk management strategy in response to Drop in price of agricultural out	
V1592	q1109a320	Risk management strategy in response to Drop in price of agricultural out	
V1593	q1110a120	Shock coping strategy in response to Drop in price of agricultural outputs	
V1594	q1110a220	Shock coping strategy in response to Drop in price of agricultural outputs	
V1595	q1110a320	Shock coping strategy in response to Drop in price of agricultural outputs	
V1596	q110121	21 q1101	
V1597	illnessdeath	21 q1102	
V1598	q110321	21 q1103	
V1599	q1109a121	Risk management strategy in response to Illness/death of a household memb	
V1600	q1109a221	Risk management strategy in response to Illness/death of a household memb	
V1601	q1109a321	Risk management strategy in response to Illness/death of a household memb	
V1602	q1110a121	Shock coping strategy in response to Illness/death of a household member	
V1603	q1110a221	Shock coping strategy in response to Illness/death of a household member	
V1604	q1110a321	Shock coping strategy in response to Illness/death of a household member	
V1605	q110122	22 q1101	
V1606	displacement	22 q1102	
V1607	q110322	22 q1103	
V1608	q1109a122	Risk management strategy in response to Displacement due to infrastructur	
V1609	q1109a222	Risk management strategy in response to Displacement due to infrastructur	
V1610	q1109a322	Risk management strategy in response to Displacement due to infrastructur	
V1611	q1110a122	Shock coping strategy in response to Displacement due to infrastructure develo	
V1612	q1110a222	Shock coping strategy in response to Displacement due to infrastructure develo	

ID	Name	Label	Question
V1613	q1110a322	Shock coping strategy in response to Displacement due to infrastructure develo	
V1614	q110123	23 q1101	
V1615	storageloss	23 q1102	
V1616	q110323	23 q1103	
V1617	q1109a123	Risk management strategy in response to Crop losses due to lack of storag	
V1618	q1109a223	Risk management strategy in response to Crop losses due to lack of storag	
V1619	q1110a123	Shock coping strategy in response to Crop losses due to lack of storage space	
V1620	q1110a223	Shock coping strategy in response to Crop losses due to lack of storage space	
V1621	q1110a323	Shock coping strategy in response to Crop losses due to lack of storage space	
V1622	allshock1	Excessive rains	
V1623	allshock2	Drought	
V1624	allshock3	Frost/freezing rain/hail	
V1625	allshock4	Sudden change in temperature	
V1626	allshock5	Crop disease	
V1627	allshock6	Livestock disease	
V1628	allshock7	Late planting	
V1629	allshock8	Flood	
V1630	allshock9	Poor quality soil	
V1631	allshock10	Early/late rain	
V1632	allshock11	Landslides/avalanches/erosion	
V1633	allshock12	Theft/robbery and other violence	
V1634	allshock13	Destruction or damage of house	
V1635	allshock14	Loss of land/housing due to conflict	
V1636	allshock15	Local unrest/violence	
V1637	allshock16	Food price surges	
V1638	allshock17	Unavailability of agricultural inputs	
V1639	allshock18	No demand for agricultural products	
V1640	allshock19	Increase in price of agricultural inputs	
V1641	allshock20	Drop in price of agricultural outputs	
V1642	allshock21	Illness/death of a household member	
V1643	allshock22	Displacement due to infrastructure development	
V1644	allshock23	Crop losses due to lack of storage space	
V1645	seallshock1		
V1646	seallshock2		
V1647	seallshock3		
V1648	seallshock4		
V1649	seallshock5		
V1650	seallshock6		
V1651	seallshock7		
V1652	seallshock8		
V1653	seallshock9		

ID	Name	Label	Question
V1654	seallshock10		
V1655	seallshock11		
V1656	seallshock12		
V1657	seallshock14		
V1658	seallshock15		
V1659	seallshock16		
V1660	seallshock17		
V1661	seallshock18		
V1662	seallshock19		
V1663	seallshock20		
V1664	seallshock21		
V1665	seallshock22		
V1666	seallshock23		
V1667	abltyrcvallshock1		
V1668	abltyrcvallshock2		
V1669	abltyrcvallshock3		
V1670	abltyrcvallshock4		
V1671	abltyrcvallshock5		
V1672	abltyrcvallshock6		
V1673	abltyrcvallshock7		
V1674	abltyrcvallshock8		
V1675	abltyrcvallshock9		
V1676	abltyrcvallshock10		
V1677	abltyrcvallshock11		
V1678	abltyrcvallshock12		
V1679	abltyrcvallshock13		
V1680	abltyrcvallshock14		
V1681	abltyrcvallshock15		
V1682	abltyrcvallshock16		
V1683	abltyrcvallshock17		
V1684	abltyrcvallshock18		
V1685	abltyrcvallshock19		
V1686	abltyrcvallshock20		
V1687	abltyrcvallshock21		
V1688	abltyrcvallshock22		
V1689	abltyrcvallshock23		
V1690	clishock1	Excessive rains	
V1691	clishock2	Drought	
V1692	clishock3	Frost/freezing rain/hail	
V1693	clishock4	Sudden change in temperature	
V1694	clishock5	Crop disease	
V1695	clishock6	Livestock disease	
V1696	clishock7	Late planting	
V1697	clishock8	Flood	
V1698	clishock9	Poor quality soil	

ID	Name	Label	Question
V1699	clishock10	Early/late rain	
V1700	clishock11	Landslides/avalanches/erosion	
V1701	nclishock	Number of climatic shocks past 12 months	
V1702	meansevclishock		
V1703	seclishock5		
V1704	sehhclishock	Incidence of climatic shock interacted with perceived severity of shock	
V1705	atrcli		
V1706	coeffclitot		
V1707	coeffclitot100		
V1708	sehhclishockmean		
V1709	atrclicorr	Ability to recover from climatic shocks	
V1710	atrclicorr2	Ability to recover from climatic shocks	
V1711	vioshock1	Theft/robbery and other violence	
V1712	vioshock2	Destruction or damage of house	
V1713	vioshock3	Loss of land/housing due to conflict	
V1714	vioshock4	Local unrest/violence	
V1715	nvioshock	Number of violent shocks past 12 months	
V1716	meansevvioshock		
V1717	atrvio		
V1718	coeffviotot		
V1719	coeffviotot100		
V1720	sehhvioshockmean		
V1721	atrviocorr	Ability to recover from violent shocks	
V1722	atrviocorr2	Ability to recover from violent shocks	
V1723	ecoshock1	Food price surges	
V1724	ecoshock2	Unavailability of agricultural inputs	
V1725	ecoshock3	No demand for agricultural products	
V1726	ecoshock4	Increase in price of agricultural inputs	
V1727	ecoshock5	Drop in price of agricultural outputs	
V1728	ecoshock6	Illness/death of a household member	
V1729	ecoshock7	Displacement due to infrastructure development	
V1730	ecoshock8	Crop losses due to lack of storage space	
V1731	necoshock	Number of economic shocks past 12 months	
V1732	meansevecoshock		
V1733	abltyrcvecoshock1		
V1734	abltyrcvecoshock2		
V1735	abltyrcvecoshock3		
V1736	abltyrcvecoshock4		
V1737	abltyrcvecoshock5		
V1738	abltyrcvecoshock6		
V1739	abltyrcvecoshock7		
V1740	abltyrcvecoshock8		
V1741	atreco		
V1742	coeffecotot		
V1743	coeffecotot100		

ID	Name	Label	Question
V1744	sehhecoshockmean		
V1745	atrecocorr	Ability to recover from economic shocks	
V1746	atrecocorr2	Ability to recover from economic shocks	
V1747	q15021	1 q1502	
V1748	q15022	2 q1502	
V1749	q15023	3 q1502	
V1750	q15024	4 q1502	
V1751	acccredit	Q1500. During the past four months, has any household member taken out a loan (	
V1752	q16021	1 q1602	
V1753	q16031	1 q1603	
V1754	q16022	2 q1602	
V1755	q16032	2 q1603	
V1756	q16023	3 q1602	
V1757	q16033	3 q1603	
V1758	accsavings	Q1600. During the past four months, did you or anyone else in this household hav	
V1759	q17001	1 q1700	
V1760	q17011	1 q1701	
V1761	q17021	1 q1702	
V1762	q17002	2 q1700	
V1763	q17012	2 q1701	
V1764	q17022	2 q1702	
V1765	q17003	3 q1700	
V1766	q17013	3 q1701	
V1767	q17023	3 q1702	
V1768	q17004	4 q1700	
V1769	q17014	4 q1701	
V1770	q17024	4 q1702	
V1771	q17005	5 q1700	
V1772	q17015	5 q1701	
V1773	q17025	5 q1702	
V1774	q17006	6 q1700	
V1775	q17016	6 q1701	
V1776	q17026	6 q1702	
V1777	q17007	7 q1700	
V1778	q17017	7 q1701	
V1779	q17027	7 q1702	
V1780	q17008	8 q1700	
V1781	q17018	8 q1701	
V1782	q17028	8 q1702	
V1783	q17009	9 q1700	
V1784	q17019	9 q1701	
V1785	q17029	9 q1702	
V1786	q170010	10 q1700	
V1787	q170110	10 q1701	

ID	Name	Label	Question
V1788	q170210	10 q1702	
V1789	q170011	11 q1700	
V1790	q170111	11 q1701	
V1791	q170211	11 q1702	
V1792	q170012	12 q1700	
V1793	q170112	12 q1701	
V1794	q170212	12 q1702	
V1795	q170013	13 q1700	
V1796	q170113	13 q1701	
V1797	q170213	13 q1702	
V1798	q170014	14 q1700	
V1799	q170114	14 q1701	
V1800	q170214	14 q1702	
V1801	q170015	15 q1700	
V1802	q170115	15 q1701	
V1803	q170215	15 q1702	
V1804	q170016	16 q1700	
V1805	q170116	16 q1701	
V1806	q170216	16 q1702	
V1807	q1900	Q1900. During the past four months, did you receive any kind of support from rel	
V1808	q1901	Q1901. During the past four months, what type of support did you receive?	
V1809	q1902	Q1902. If your household had a problem and needed money or food urgently, would	
V1810	q1903	Q1903. If your household had a problem and needed money or food urgently, would	
V1811	q1904	Q1904. If your household had a problem and needed money or food urgently, would	
V1812	q1905	Q1905. If your household had a problem and needed money or food urgently, would	
V1813	q1906	Q1906. If your household had a problem and needed help with work, would you be a	
V1814	q1907	Q1907. If your household had a problem and needed help with work, would you be a	
V1815	q1908	Q1908. If your household had a problem and needed help with work, would you be a	
V1816	q1909	Q1909. If your household had a problem and needed help with work, would you be a	
V1817	q1910	Q1910. During the past four months, did you provide any kind of support to relat	
V1818	q1911	Q1911. During the past four months, what type of support did you provide? (Multi	
V1819	q1912	Q1912. If a relative in this community had a problem and needed money or food ur	
V1820	q1913	Q1913. If a relative outside of this community had a problem and needed money or	
V1821	q1914	Q1914. If someone who is not your relative, but lives in this community had a pr	

ID	Name	Label	Question
V1822	q1915	Q1915. If someone who is not your relative and lives outside this community need	
V1823	q1916	Q1916. If a relative in this community had a problem and needed help with work u	
V1824	q1917	Q1917. If a relative outside of this community had a problem and needed help wit	
V1825	q1918	Q1918. If someone who is not your relative, but lives in this community had a pr	
V1826	q1919	Q1919. If someone who is not your relative and lives outside this community need	
V1827	q1301a	Q1301a. Could you tell us who constructed this primary source of irrigation?	
V1828	q1302	Q1302. How long have you been using this form of irrigation for your agricultura	
V1829	q1303	Q1303. During the past four months, how much money did you pay for the water you	
V1830	q1304	Q1304. During the past four months, how often did you rely on the water released	
V1831	q1305	Q1305. During the past four months, how would you rate the timing of water relea	
V1832	q1306	Q1306. During the past four months, how would you rate the quantity of water rel	
V1833	q1307	Q1307. During the past four months, how would you rate the quality of water rele	
V1834	q1308	Q1308. During the past four months, do you have a secondary source of irrigation	
V1835	q1309	Q1309. If yes, what is the form of your secondary source of irrigation?	
V1836	q1309a	Q1309a. Could you tell us who constructed this second source of irrigation?	
V1837	q1310	Q1310. During the past four months, how much money did you pay for the water you	
V1838	q1311	Q1311. During the past four months, how often did you rely on the water released	
V1839	q1312	Q1312. During the past four months, how would you rate the timing of water relea	
V1840	q1313	Q1313. During the past four months, how would you rate the quantity of water rel	
V1841	q1314	Q1314. During the past four months, how would you rate the quality of water rele	
V1842	q1315	Q1315. Is anyone in your household a member of a Water Use Association (WUA)?	
V1843	q1316	Q1316. During the past four months, how much money did you pay to the WUA to mai	
V1844	q1317	Q1317. During the past four months, how many working days did you contribute to	
V1845	q1318	Q1318. During the past four months, how would you rate the membership fee for yo	
V1846	q1319	Q1319. During the past four months, how do you grade over all service provision	
V1847	q1320	Q1320. During the past four months, how often did you receive any training about	
V1848	q1321	Q1321. During the past four months, how often did you receive any training abou	

ID	Name	Label	Question
V1849	q1322	Q1322. During the past four months, how often did you receive any training about	
V1850	q1323	Q1323. During the past four months, how often did you receive any training about	
V1851	m20_1q2000	2000:Please tell me which one of these two views you most agree with	
V1852	m20_1q2001	2001:Please tell me which one of these two views you most agree with	
V1853	m20_1q2002	2002:Are you willing to move somewhere else to improve your life?	
V1854	m20_1q2003	2003:Do you agree that one should always follow the advice of the elders?	
V1855	m20_1q2004	2004:Do you communicate regularly with at least one person outside this village?	
V1856	m20_1q2005	2005:During the past week, have you engaged in any economic activities with memb	
V1857	m20_1q2006	2006:How many times in the past month have you got together with people to have	
V1858	m20_1q2007	2007:How many times in the past month have you attended a church/mosque or other	
V1859	m20_1q2008	2008:In the past year, how many times have you stayed more than two days outside	
V1860	m20_1q2009	2009:I feel like what happens in my life is mostly determined by powerful people	
V1861	m20_1q2010	2010:My experience in life has been that what is going to happen will happen.	
V1862	m20_1q2011	2011:My life is mostly controlled by other powerful people.	
V1863	m20_1q2012	2012:It is not always wise for me to plan too far ahead because many things turn	
V1864	m20_1q2013	2013:I can mostly determine what will happen in my life.	
V1865	m20_1q2014	2014:When I get what I want, it is usually because I worked hard for it.	
V1866	m20_1q2015	2015:My life is determined by my own actions.	
V1867	m20_1q2016	2016:Most people are basically honest.	
V1868	m20_1q2017	2017:Most people can be trusted.	
V1869	m20_1q2018	2018:I trust my neighbors to look after my house if I am away.	
V1870	dindex3_pca		
V1871	pindex3_pca		
V1872	tlu_12m	(sum) tlu_12m	
V1873	calf_12m	(max) calf_12m	
V1874	bull_12m	(max) bull_12m	
V1875	ox_12m	(max) ox_12m	
V1876	heifer_12m	(max) heifer_12m	
V1877	cow_12m	(max) cow_12m	
V1878	ybull_12m	(max) ybull_12m	
V1879	pig_12m	(max) pig_12m	
V1880	sheep_12m	(max) sheep_12m	
V1881	goat_12m	(max) goat_12m	
V1882	horse_12m	(max) horse_12m	
V1883	donkey_12m	(max) donkey_12m	
V1884	mule_12m	(max) mule_12m	
V1885	camel_12m	(max) camel_12m	
V1886	hen_12m	(max) hen_12m	

ID	Name	Label	Question
V1887	cock_12m	(max) cock_12m	
V1888	chick_12m	(max) chick_12m	
V1889	duck_12m	(max) duck_12m	
V1890	wua_leadership	1218:What is your leadership role in this WUA?	
V1891	wua_memfee	1219:How much is your contribution to the WUA (only the cost of being part of WU	
V1892	kstove_12m		
V1893	tstove_12m		
V1894	estove_12m		
V1895	blanket_12m		
V1896	mattress_12m		
V1897	watch_12m		
V1898	fphone_12m		
V1899	mphone_12m		
V1900	radio_12m		
V1901	tv_12m		
V1902	video_12m		
V1903	dish_12m		
V1904	sofa_12m		
V1905	bike_12m		
V1906	motorbike_12m		
V1907	cart_12m		
V1908	sewing_12m		
V1909	weaving_12m		
V1910	emitad_12m		
V1911	savestove_12m		
V1912	fridge_12m		
V1913	car_12m		
V1914	gold_12m		
V1915	wardrobe_12m		
V1916	biogas_12m		
V1917	birkat_12m		
V1918	sickle_12m		
V1919	axe_12m		
V1920	pickaxe_12m		
V1921	hoe_12m		
V1922	tplough_12m		
V1923	mplough_12m		
V1924	pump_12m		
V1925	lwhip_12m		
V1926	beehive_12m		
V1927	shovel_12m		
V1928	sprayer_12m		
V1929	miller_12m		
V1930	allshock5_1		
V1931	allshock5_2		

ID	Name	Label	Question
V1932	allshock5_3		
V1933	allshock5_4		
V1934	allshock5_5		
V1935	allshock5_6		
V1936	allshock5_7		
V1937	allshock5_8		
V1938	allshock5_9		
V1939	allshock5_10		
V1940	allshock5_11		
V1941	allshock5_12		
V1942	allshock5_13		
V1943	allshock5_14		
V1944	allshock5_15		
V1945	allshock5_16		
V1946	allshock5_17		
V1947	allshock5_18		
V1948	allshock5_19		
V1949	allshock5_20		
V1950	allshock5_21		
V1951	allshock5_22		
V1952	allshock5_23		
V1953	nallshock_5	Number of all shocks past five years	
V1954	meansevallshock_5		
V1955	seallshock5_1		
V1956	seallshock5_2		
V1957	seallshock5_3		
V1958	seallshock5_4		
V1959	seallshock5_5		
V1960	seallshock5_6		
V1961	seallshock5_7		
V1962	seallshock5_8		
V1963	seallshock5_9		
V1964	seallshock5_10		
V1965	seallshock5_11		
V1966	seallshock5_12		
V1967	seallshock5_14		
V1968	seallshock5_15		
V1969	seallshock5_16		
V1970	seallshock5_17		
V1971	seallshock5_18		
V1972	seallshock5_19		
V1973	seallshock5_20		
V1974	seallshock5_21		
V1975	seallshock5_22		
V1976	seallshock5_23		

ID	Name	Label	Question
V1977	cropcarea0	(max) cropcarea0	
V1978	graincarea0	(max) graincarea0	
V1979	cerealcarea0	(max) cerealcarea0	
V1980	oilseedcarea0	(max) oilseedcarea0	
V1981	pulsecarea0	(max) pulsecarea0	
V1982	teffcarea0	(max) teffcarea0	
V1983	maizecarea0	(max) maizecarea0	
V1984	barleycarea0	(max) barleycarea0	
V1985	wheatcarea0	(max) wheatcarea0	
V1986	sorghumcarea0	(max) sorghumcarea0	
V1987	vegcarea0	(max) vegcarea0	
V1988	rootcarea0	(max) rootcarea0	
V1989	fruitcarea0	(max) fruitcarea0	
V1990	spicecarea0	(max) spicecarea0	
V1991	permcarea0	(max) permcarea0	
V1992	cropoutput0	(max) cropoutput0	
V1993	grainoutput0	(max) grainoutput0	
V1994	cerealoutput0	(max) cerealoutput0	
V1995	oilseedoutput0	(max) oilseedoutput0	
V1996	pulseoutput0	(max) pulseoutput0	
V1997	teffoutput0	(max) teffoutput0	
V1998	maizeoutput0	(max) maizeoutput0	
V1999	barleyoutput0	(max) barleyoutput0	
V2000	wheatoutput0	(max) wheatoutput0	
V2001	sorghumoutput0	(max) sorghumoutput0	
V2002	vegoutput0	(max) vegoutput0	
V2003	rootoutput0	(max) rootoutput0	
V2004	fruitoutput0	(max) fruitoutput0	
V2005	spiceoutput0	(max) spiceoutput0	
V2006	permoutput0	(max) permoutput0	
V2007	cropyield0	(max) cropyield0	
V2008	grainyield0	(max) grainyield0	
V2009	cerealyield0	(max) cerealyield0	
V2010	oilseedyield0	(max) oilseedyield0	
V2011	pulseyield0	(max) pulseyield0	
V2012	teffyield0	(max) teffyield0	
V2013	maizeyield0	(max) maizeyield0	
V2014	barleyyield0	(max) barleyyield0	
V2015	wheatyield0	(max) wheatyield0	
V2016	sorghumyield0	(max) sorghumyield0	
V2017	vegyield0	(max) vegyield0	
V2018	rootyield0	(max) rootyield0	
V2019	fruityield0	(max) fruityield0	
V2020	spiceyield0	(max) spiceyield0	
V2021	permyield0	(max) permyield0	

ID	Name	Label	Question
V2022	croprev0	(max) croprev0	
V2023	grainrev0	(max) grainrev0	
V2024	cerealrev0	(max) cerealrev0	
V2025	oilseedrev0	(max) oilseedrev0	
V2026	pulserev0	(max) pulserev0	
V2027	teffrev0	(max) teffrev0	
V2028	maizerev0	(max) maizerev0	
V2029	barleyrev0	(max) barleyrev0	
V2030	wheatrev0	(max) wheatrev0	
V2031	sorghumrev0	(max) sorghumrev0	
V2032	vegrev0	(max) vegrev0	
V2033	rootrev0	(max) rootrev0	
V2034	fruitrev0	(max) fruitrev0	
V2035	spicerev0	(max) spicerev0	
V2036	permrev0	(max) permrev0	
V2037	cropmkt0	(max) cropmkt0	
V2038	grainmkt0	(max) grainmkt0	
V2039	cerealmkt0	(max) cerealmkt0	
V2040	oilseedmkt0	(max) oilseedmkt0	
V2041	pulsemkt0	(max) pulsemkt0	
V2042	teffmkt0	(max) teffmkt0	
V2043	maizemkt0	(max) maizemkt0	
V2044	barleymkt0	(max) barleymkt0	
V2045	wheatmkt0	(max) wheatmkt0	
V2046	sorghummkt0	(max) sorghummkt0	
V2047	vegmkt0	(max) vegmkt0	
V2048	rootmkt0	(max) rootmkt0	
V2049	fruitmkt0	(max) fruitmkt0	
V2050	spicemkt0	(max) spicemkt0	
V2051	permmkt0	(max) permmkt0	
V2052	grainrevland0		
V2053	cerealrevland0		
V2054	oilseedrevland0		
V2055	pulserevland0		
V2056	teffrevland0		
V2057	maizerevland0		
V2058	barleyrevland0		
V2059	wheatrevland0		
V2060	sorghumrevland0		
V2061	vegrevland0		
V2062	rootrevland0		
V2063	fruitrevland0		
V2064	spicerevland0		
V2065	permrevland0		
V2066	nfoodexp2m		

ID	Name	Label	Question
V2067	nfoodexp7d1		
V2068	nfoodexp1y		
V2069	nfoodexp7d2		
V2070	cropexp3		
V2071	grainexp3		
V2072	cerealexp3		
V2073	oilseedexp3		
V2074	pulsesexp3		
V2075	teffexp3		
V2076	maizeexp3		
V2077	barleyexp3		
V2078	wheatexp3		
V2079	sourghumexp3		
V2080	vegexp3		
V2081	rootexp3		
V2082	fruitexp3		
V2083	spiceexp3		
V2084	permexp3		
V2085	grosscrop3		
V2086	grossgrain3		
V2087	grosscereal3		
V2088	grossoilseed3		
V2089	grosspulse3		
V2090	grossteff3		
V2091	grossmaize3		
V2092	grossbarley3		
V2093	grosswheat3		
V2094	grosssorghum3		
V2095	grossveg3		
V2096	grossroot3		
V2097	grossfruith3		
V2098	grossspice3		
V2099	grossperm3		
V2100	dindex3_pca0	Durable asset index (baseline)	
V2101	pindex3_pca0	Productive asset index (baseline)	
V2102	lindex3_pca0	Livestock asset index (baseline)	
V2103	llindex3_pca0	Large livestock asset index (baseline)	
V2104	slindex3_pca0	Small livestock asset index (baseline)	
V2105	oindex3_poly0	Overall asset index (baseline)	
V2106	d_above_poor_oindexp400	0 d_above_poor_oindexp40	
V2107	d_above_poor_oindexp600	0 d_above_poor_oindexp60	
V2108	d_above_poor_dindexp400	0 d_above_poor_dindexp40	
V2109	d_above_poor_dindexp600	0 d_above_poor_dindexp60	
V2110	d_above_poor_pindexp400	0 d_above_poor_pindexp40	
V2111	d_above_poor_pindexp600	0 d_above_poor_pindexp60	

ID	Name	Label	Question
V2112	d_above_poor_lindexp400	0 d_above_poor_lindexp40	
V2113	d_above_poor_lindexp600	0 d_above_poor_lindexp60	
V2114	dindex3_pca1	Durable asset index (follow up)	
V2115	pindex3_pca1	Productive asset index (follow up)	
V2116	lindex3_pca1	Livestock asset index (follow up)	
V2117	llindex3_pca1	Large livestock asset index (follow up)	
V2118	slindex3_pca1	Small livestock asset index (follow up)	
V2119	oindex3_poly1	Overall asset index (follow up)	
V2120	d_above_poor_oindexp401	1 d_above_poor_oindexp40	
V2121	d_above_poor_oindexp601	1 d_above_poor_oindexp60	
V2122	d_change_poor_oindexp401	1 d_change_poor_oindexp40	
V2123	d_change_poor_oindexp601	1 d_change_poor_oindexp60	
V2124	d_change_downup_oindexp401	1 d_change_downup_oindexp40	
V2125	d_change_downup_oindexp601	1 d_change_downup_oindexp60	
V2126	d_change_updown_oindexp401	1 d_change_updown_oindexp40	
V2127	d_change_updown_oindexp601	1 d_change_updown_oindexp60	
V2128	d_above_poor_dindexp401	1 d_above_poor_dindexp40	
V2129	d_above_poor_dindexp601	1 d_above_poor_dindexp60	
V2130	d_change_poor_dindexp401	1 d_change_poor_dindexp40	
V2131	d_change_poor_dindexp601	1 d_change_poor_dindexp60	
V2132	d_change_downup_dindexp401	1 d_change_downup_dindexp40	
V2133	d_change_downup_dindexp601	1 d_change_downup_dindexp60	
V2134	d_change_updown_dindexp401	1 d_change_updown_dindexp40	
V2135	d_change_updown_dindexp601	1 d_change_updown_dindexp60	
V2136	d_above_poor_pindexp401	1 d_above_poor_pindexp40	
V2137	d_above_poor_pindexp601	1 d_above_poor_pindexp60	
V2138	d_change_poor_pindexp401	1 d_change_poor_pindexp40	
V2139	d_change_poor_pindexp601	1 d_change_poor_pindexp60	
V2140	d_change_downup_pindexp401	1 d_change_downup_pindexp40	
V2141	d_change_downup_pindexp601	1 d_change_downup_pindexp60	
V2142	d_change_updown_pindexp401	1 d_change_updown_pindexp40	
V2143	d_change_updown_pindexp601	1 d_change_updown_pindexp60	
V2144	d_above_poor_lindexp401	1 d_above_poor_lindexp40	
V2145	d_above_poor_lindexp601	1 d_above_poor_lindexp60	
V2146	d_change_poor_lindexp401	1 d_change_poor_lindexp40	
V2147	d_change_poor_lindexp601	1 d_change_poor_lindexp60	
V2148	d_change_downup_lindexp401	1 d_change_downup_lindexp40	
V2149	d_change_downup_lindexp601	1 d_change_downup_lindexp60	
V2150	d_change_updown_lindexp401	1 d_change_updown_lindexp40	
V2151	d_change_updown_lindexp601	1 d_change_updown_lindexp60	
V2152	irri	irri	
V2153	irt	PASIDP I beneficiery status	
V2154	irt1	PASIDP I beneficiery status without TRD	
V2155	irt2	PASIDP I beneficiery status without TRD	
V2156	wall1	wall==Natural	

ID	Name	Label	Question
V2157	wall2	wall==Traditional	
V2158	wall3	wall==Modern	
V2159	oven1	oven== 0.0000	
V2160	oven2	oven== 1.0000	
V2161	oven3	oven== 2.0000	
V2162	waste1	waste==No facility	
V2163	waste2	waste==Traditional	
V2164	waste3	waste==Improved	
V2165	room_q41	room_q4==First	
V2166	room_q42	room_q4==Second	
V2167	room_q43	room_q4==Third	
V2168	room_q44	room_q4==Fourth	
V2169	pcroom_q4		
V2170	pcroom_q42		
V2171	hhchil_room_qr		
V2172	pavedroad_infra	pavedroad	
V2173	clinic_infra	clinic	
V2174	vet_infra	vet	
V2175	agext_infra	agext	
V2176	commwater_infra	commwater	
V2177	pipewater_infra	pipewater	
V2178	electricity_infra	electricity	
V2179	pubphone_infra	pubphone	
V2180	school_infra	school	
V2181	depratio_1	matching var from R1	
V2182	statushead_1	matching var from R1 Martial status of the HH head	
V2183	alt_1	matching var from R1 Q106c. Elevation	
V2184	hhland_1	matching var from R1 (max) hhland	
V2185	wall3_1	matching var from R1 wall==Modern	
V2186	floor_1	matching var from R1	
V2187	kitchen_1	matching var from R1	
V2188	room_q4_1	matching var from R1 4 quantiles of room2	
V2189	toilet_1	matching var from R1	
V2190	oven3_1	matching var from R1 oven== 2.0000	
V2191	waste3_1	matching var from R1 waste==Improved	
V2192	drought_2014_2015_14_1	matching var from R1 4 drought_2014_2015_1	
V2193	cdrought_seasonal_spei_14154_1	matching var from R1 4 cdrought_seasonal_spei_1415	
V2194	ddrought_spei_1415_14_1	matching var from R1 4 ddrought_spei_1415_1	
V2195	calf_12m_1	matching var from R1 (max) calf_12m	
V2196	bull_12m_1	matching var from R1 (max) bull_12m	
V2197	ox_12m_1	matching var from R1 (max) ox_12m	
V2198	heifer_12m_1	matching var from R1 (max) heifer_12m	
V2199	cow_12m_1	matching var from R1 (max) cow_12m	
V2200	ybull_12m_1	matching var from R1 (max) ybull_12m	
V2201	pig_12m_1	matching var from R1 (max) pig_12m	

ID	Name	Label	Question
V2202	sheep_12m_1	matching var from R1 (max) sheep_12m	
V2203	goat_12m_1	matching var from R1 (max) goat_12m	
V2204	horse_12m_1	matching var from R1 (max) horse_12m	
V2205	donkey_12m_1	matching var from R1 (max) donkey_12m	
V2206	mule_12m_1	matching var from R1 (max) mule_12m	
V2207	camel_12m_1	matching var from R1 (max) camel_12m	
V2208	hen_12m_1	matching var from R1 (max) hen_12m	
V2209	cock_12m_1	matching var from R1 (max) cock_12m	
V2210	chick_12m_1	matching var from R1 (max) chick_12m	
V2211	duck_12m_1	matching var from R1 (max) duck_12m	
V2212	mphone_12m_1	matching var from R1	
V2213	radio_12m_1	matching var from R1	
V2214	tv_12m_1	matching var from R1	
V2215	vet_infra_1	matching var from R1 vet	
V2216	agext_infra_1	matching var from R1 agext	
V2217	pipewater_infra_1	matching var from R1 pipewater	
V2218	electricity_infra_1	matching var from R1 electricity	
V2219	pubphone_infra_1	matching var from R1 pubphone	
V2220	school_infra_1	matching var from R1 school	
V2221	cropcarea_s	season (max) cropcarea	
V2222	graincarea_s	season (max) graincarea	
V2223	cerealcarea_s	season (max) cerealcarea	
V2224	oilseedcarea_s	season (max) oilseedcarea	
V2225	pulsecarea_s	season (max) pulsecarea	
V2226	teffcarea_s	season (max) teffcarea	
V2227	maizecarea_s	season (max) maizecarea	
V2228	barleycarea_s	season (max) barleycarea	
V2229	wheatcarea_s	season (max) wheatcarea	
V2230	sorghumcarea_s	season (max) sorghumcarea	
V2231	vegcarea_s	season (max) vegcarea	
V2232	rootcarea_s	season (max) rootcarea	
V2233	fruitcarea_s	season (max) fruitcarea	
V2234	spicecarea_s	season (max) spicecarea	
V2235	permcarea_s	season (max) permcarea	
V2236	cropyield_s	season (max) cropyield	
V2237	grainyield_s	season (max) grainyield	
V2238	cerealyield_s	season (max) cerealyield	
V2239	oilseedyield_s	season (max) oilseedyield	
V2240	pulseyield_s	season (max) pulseyield	
V2241	teffyield_s	season (max) teffyield	
V2242	maizeyield_s	season (max) maizeyield	
V2243	barleyyield_s	season (max) barleyyield	
V2244	wheatyield_s	season (max) wheatyield	
V2245	sorghumyield_s	season (max) sorghumyield	
V2246	vegyield_s	season (max) vegyield	

ID	Name	Label	Question
V2247	rootyield_s	season (max) rootyield	
V2248	fruityield_s	season (max) fruityield	
V2249	spiceyield_s	season (max) spiceyield	
V2250	permyield_s	season (max) permyield	
V2251	croprev_s	season (max) croprev	
V2252	grainrev_s	season (max) grainrev	
V2253	cerealrev_s	season (max) cerealrev	
V2254	oilseedrev_s	season (max) oilseedrev	
V2255	pulserev_s	season (max) pulserev	
V2256	teffrev_s	season (max) teffrev	
V2257	maizerev_s	season (max) maizerev	
V2258	barleyrev_s	season (max) barleyrev	
V2259	wheatrev_s	season (max) wheatrev	
V2260	sorghumrev_s	season (max) sorghumrev	
V2261	vegrev_s	season (max) vegrev	
V2262	rootrev_s	season (max) rootrev	
V2263	fruitrev_s	season (max) fruitrev	
V2264	spicerev_s	season (max) spicerev	
V2265	permrev_s	season (max) permrev	
V2266	grainseedexp_s	season (max) grainseedexp	
V2267	cerealseedexp_s	season (max) cerealseedexp	
V2268	oilseedseedexp_s	season (max) oilseedseedexp	
V2269	pulseseedexp_s	season (max) pulseseedexp	
V2270	teffseedexp_s	season (max) teffseedexp	
V2271	maizeseedexp_s	season (max) maizeseedexp	
V2272	barleyseedexp_s	season (max) barleyseedexp	
V2273	wheatseedexp_s	season (max) wheatseedexp	
V2274	sorghumseedexp_s	season (max) sorghumseedexp	
V2275	vegseedexp_s	season (max) vegseedexp	
V2276	rootseedexp_s	season (max) rootseedexp	
V2277	fruitseedexp_s	season (max) fruitseedexp	
V2278	spiceseedexp_s	season (max) spiceseedexp	
V2279	permseedexp_s	season (max) permseedexp	
V2280	grainifertexp_s	season (max) grainifertexp	
V2281	cerealifertexp_s	season (max) cerealifertexp	
V2282	oilseedifertexp_s	season (max) oilseedifertexp	
V2283	pulseifertexp_s	season (max) pulseifertexp	
V2284	teffifertexp_s	season (max) teffifertexp	
V2285	maizeifertexp_s	season (max) maizeifertexp	
V2286	barleyifertexp_s	season (max) barleyifertexp	
V2287	wheatifertexp_s	season (max) wheatifertexp	
V2288	sorghumifertexp_s	season (max) sorghumifertexp	
V2289	vegifertexp_s	season (max) vegifertexp	
V2290	rootifertexp_s	season (max) rootifertexp	
V2291	fruitifertexp_s	season (max) fruitifertexp	

ID	Name	Label	Question
V2292	spiceifertexp_s	season (max) spiceifertexp	
V2293	permifertexp_s	season (max) permifertexp	
V2294	grainpestexp_s	season (max) grainpestexp	
V2295	cerealpestexp_s	season (max) cerealpestexp	
V2296	oilseedpestexp_s	season (max) oilseedpestexp	
V2297	pulsepestexp_s	season (max) pulsepestexp	
V2298	teffpestexp_s	season (max) teffpestexp	
V2299	maizepestexp_s	season (max) maizepestexp	
V2300	barleypestexp_s	season (max) barleypestexp	
V2301	wheatpestexp_s	season (max) wheatpestexp	
V2302	sorghumpestexp_s	season (max) sorghumpestexp	
V2303	vegpestexp_s	season (max) vegpestexp	
V2304	rootpestexp_s	season (max) rootpestexp	
V2305	fruitpestexp_s	season (max) fruitpestexp	
V2306	spicepestexp_s	season (max) spicepestexp	
V2307	permpestexp_s	season (max) permpestexp	
V2308	grainlaborexp_s	season (max) grainlaborexp	
V2309	cereallaborexp_s	season (max) cereallaborexp	
V2310	oilseedlaborexp_s	season (max) oilseedlaborexp	
V2311	pulselaborexp_s	season (max) pulselaborexp	
V2312	tefflaborexp_s	season (max) tefflaborexp	
V2313	maizelaborexp_s	season (max) maizelaborexp	
V2314	barleylaborexp_s	season (max) barleylaborexp	
V2315	wheatlaborexp_s	season (max) wheatlaborexp	
V2316	sorghumlaborexp_s	season (max) sorghumlaborexp	
V2317	veglaborexp_s	season (max) veglaborexp	
V2318	rootlaborexp_s	season (max) rootlaborexp	
V2319	fruitlaborexp_s	season (max) fruitlaborexp	
V2320	spicelaborexp_s	season (max) spicelaborexp	
V2321	permlaborexp_s	season (max) permlaborexp	
V2322	valcrophprod_s	season (max) valcrophprod	
V2323	valgrainhprod_s	season (max) valgrainhprod	
V2324	valcerealhprod_s	season (max) valcerealhprod	
V2325	valoilseedhprod_s	season (max) valoilseedhprod	
V2326	valpulsehprod_s	season (max) valpulsehprod	
V2327	valteffhprod_s	season (max) valteffhprod	
V2328	valmaizehprod_s	season (max) valmaizehprod	
V2329	valbarleyhprod_s	season (max) valbarleyhprod	
V2330	valwheathprod_s	season (max) valwheathprod	
V2331	valsorghumhprod_s	season (max) valsorghumhprod	
V2332	valveghprod_s	season (max) valveghprod	
V2333	valroothprod_s	season (max) valroothprod	
V2334	valfruithprod_s	season (max) valfruithprod	
V2335	valspicehprod_s	season (max) valspicehprod	
V2336	valpermhprod_s	season (max) valpermhprod	

ID	Name	Label	Question
V2337	scroprev_s	season (max) scroprev	
V2338	sgrainrev_s	season (max) sgrainrev	
V2339	scerealrev_s	season (max) scerealrev	
V2340	soilseedrev_s	season (max) soilseedrev	
V2341	spulserev_s	season (max) spulserev	
V2342	steffrev_s	season (max) steffrev	
V2343	smaizerev_s	season (max) smaizerev	
V2344	sbarleyrev_s	season (max) sbarleyrev	
V2345	swheatrev_s	season (max) swheatrev	
V2346	ssorghumrev_s	season (max) ssorghumrev	
V2347	svegrev_s	season (max) svegrev	
V2348	srootrev_s	season (max) srootrev	
V2349	sfruitrev_s	season (max) sfruitrev	
V2350	sspicerev_s	season (max) sspicerev	
V2351	spermrev_s	season (max) spermrev	
V2352	grainrevland_s	season	
V2353	cerealrevland_s	season	
V2354	oilseedrevland_s	season	
V2355	pulserevland_s	season	
V2356	teffrevland_s	season	
V2357	maizerevland_s	season	
V2358	barleyrevland_s	season	
V2359	wheatrevland_s	season	
V2360	sorghumrevland_s	season	
V2361	vegrevland_s	season	
V2362	rootrevland_s	season	
V2363	fruitrevland_s	season	
V2364	spicerevland_s	season	
V2365	permrevland_s	season	
V2366	cropmkt_s	season (max) cropmkt	
V2367	grainmkt_s	season (max) grainmkt	
V2368	cerealmkt_s	season (max) cerealmkt	
V2369	oilseedmkt_s	season (max) oilseedmkt	
V2370	pulsemkt_s	season (max) pulsemkt	
V2371	teffmkt_s	season (max) teffmkt	
V2372	maizemkt_s	season (max) maizemkt	
V2373	barleymkt_s	season (max) barleymkt	
V2374	wheatmkt_s	season (max) wheatmkt	
V2375	sorghummkt_s	season (max) sorghummkt	
V2376	vegmkt_s	season (max) vegmkt	
V2377	rootmkt_s	season (max) rootmkt	
V2378	fruitmkt_s	season (max) fruitmkt	
V2379	spicemkt_s	season (max) spicemkt	
V2380	permmkt_s	season (max) permmkt	
V2381	cropseedexp_s	season (max) cropseedexp	

ID	Name	Label	Question
V2382	cropifertexp_s	season (max) cropifertexp	
V2383	croppestexp_s	season (max) croppestexp	
V2384	croplaborexp_s	season (max) croplaborexp	
V2385	rcropseedexp_s	season (max) rcropseedexp	
V2386	rcropifertexp_s	season (max) rcropifertexp	
V2387	rcroppestexp_s	season (max) rcroppestexp	
V2388	rcroplaborexp_s	season (max) rcroplaborexp	
V2389	rcroptotalexp		
V2390	srcropseedexp_s		
V2391	srcropifertexp_s		
V2392	srcroppestexp_s		
V2393	srcroplaborexp_s		
V2394	pchhfoodexp7d		
V2395	lpchhfoodexp7d		
V2396	pchhnfoodexp7d		
V2397	lpchhnfoodexp7d		
V2398	abltyrcv_drought		
V2399	coeffalltot2		
V2400	sehhallshockmean2		
V2401	atrallcorrd	Ability to recover from drought shocks	
V2402	atrallcorr2d	Ability to recover from drought shocks	
V2403	livestk	livestock ownership	
V2404	f1lindex1_pca		
V2405	f1lindex2_pca		
V2406	f1lindex3_pca		
V2407	pcgross_income12		

total: 2407

Data file: anon_roster_11

Cases:	0
variables:	15

variables

ID	Name	Label	Question
V2408	Total_HH_Size_m1	Total Household Size	
V2409	q201_m1	201:HH Member's age in completed years	
V2410	q202_m1	202:HH Member's sex	
V2411	q203_m1	203:HH Member's relation to household head	
V2412	q204_m1	204:HH Member's Disability	
V2413	q205_m1	205:HH Member's Max education completed	
V2414	q206_m1	206:HH Member's Marital status	
V2415	q207_m1	207:HH Member's Primary occupation now	
V2416	q208_m1	208:HH Member's Primary occupation three years ago	
V2417	q209_m1	209:HH Member's Secondary occupation now	
V2418	q210_m1	210:HH Member's Secondary occupation three years ago	
V2419	q211_m1	211:HH Member's Ethnicity	
V2420	q212_m1	212:HH Member's Religion	
V2421	PARENT_KEY_m2_m1	Parental_Key Module2	
V2422	KEY_m2_m1	Key_Module2	

total: 15

COUNTRY:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PULSESEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

HHID: Q105. Household No.

Data file: anon_analysis_11

Overview

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

CSI:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 101   Format: Numeric

ROUND:

Data file: anon_analysis_11

Overview

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

CROPDIVINDEX_SIMPSON: Simpson's crop diversification index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.893309473991394   Format: Numeric

CROPEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 29860   Format: Numeric

GRAINEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5690   Format: Numeric

CEREALEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5690   Format: Numeric

OILSEEDEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 605   Format: Numeric

TEFFEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2345   Format: Numeric

MAIZEEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4030   Format: Numeric

BARLEYEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3100   Format: Numeric

WHEATEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2725   Format: Numeric

SOURGHUMEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

VEGEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 28020   Format: Numeric

ROOTEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10950   Format: Numeric

FRUITEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7100   Format: Numeric

SPICEEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6090   Format: Numeric

PERMEXP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2120   Format: Numeric

GROSSCROP1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -10460 - 17997176   Format: Numeric

GROSSGRAIN1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3010 - 18000000   Format: Numeric

GROSSCEREAL1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3960 - 119270   Format: Numeric

GROSSOILSEED1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -605 - 18000000   Format: Numeric

GROSSPULSE1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3000 - 121100   Format: Numeric

GROSSTEFF1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2040 - 21300   Format: Numeric

GROSSMAIZE1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2375 - 75758.3359375   Format: Numeric

GROSSBARLEY1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2064 - 79070   Format: Numeric

GROSSWHEAT1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1100 - 40200   Format: Numeric

GROSSSORGHUM1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15150   Format: Numeric

GROSSVEG1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -10400 - 175966.671875   Format: Numeric

GROSSROOT1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -9680 - 476956.65625   Format: Numeric

GROSSFRUITH1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -6972 - 278177.90625   Format: Numeric

GROSSSPICE1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1550 - 472123.59375   Format: Numeric

GROSSPERM1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1500 - 17999700   Format: Numeric

LLINDEX3_PCA: Large livestock asset index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12.1667747497559   Format: Numeric

SLINDEX3_PCA: Small livestock asset index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23.2556533813477   Format: Numeric

NLIVESTK: Number of livestock owned

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 233   Format: Numeric

LLIVESTKMKT: (max) llivestkmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SLIVESTKMKT: (max) slivestkmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LSTPRODMKT: (max) lstprodmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_ACCESS: Q1300. During the past four months, do you have access to any form of irrigation

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

▌ PRIM_IRR_TYPE: Q1301. What is the form of your primary source of irrigation?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Modern river diversion
2	Traditional river diversion
3	Spring
4	Spate
5	Pump-supported
6	Shallow-dug wells
7	Water-harvesting ponds
8	Drip
9	Other

▌ IRRI_ACCESS_DURR: Q1302. How long have you been using this form of irrigation for your agricultura

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 600   Format: Numeric

▌ IRRI_USEFREQ: Q1304. During the past four months, how often did you rely on the water released

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 120   Format: Numeric

IRR_TIMING: Q1305. During the past four months, how would you rate the timing of water relea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

IRR_QUANTITY: Q1306. During the past four months, how would you rate the quantity of water rel

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

IRR_QUALITY: Q1307. During the past four months, how would you rate the quality of water rele

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

SEC_IRR_TYPE: Q1308. During the past four months, do you have a secondary source of irrigation

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WUA: Q1315. Is anyone in your household a member of a Water Use Association (WUA)?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WUA_COST: Q1316. During the past four months, how much money did you pay to the WUA to mai

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 8640   Format: Numeric

WUA_SERVICE_QUALITY: Q1319. During the past four months, how do you grade over all service provision

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

WUA_IRR_TRAIN: Q1320. During the past four months, how often did you receive any training about

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 18   Format: Numeric

WUA_AGR_TRAIN: Q1321. During the past four months, how often did you receive any training abou

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

WUA_MKT_TRAIN: Q1322. During the past four months, how often did you receive any training about

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

IRRI_COST: cost if irrigation (payment for access & wua)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20240   Format: Numeric

TOTALLAND: (max) totalland

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.25   Format: Numeric

IRRLAND: (max) irrland

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.25   Format: Numeric

IRRLAND_PASIDP: (max) irrland_PASIDP

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.25   Format: Numeric

IRRLAND_TRADITIONAL: (max) irrland_traditional

Data file: anon_analysis_11

Overview

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

IRRLAND_CATCHMENT: (max) irrland_catchment

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.77600002288818   Format: Numeric

IRRLAND_YEARROUND: (max) irrland_yearround

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.25   Format: Numeric

IRRLAND_SEASONAL: (max) irrland_seasonal

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.77600002288818   Format: Numeric

PIRRLAND: (max) pirrland

Data file: anon_analysis_11

Overview

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

PIRRLAND_PASIDP: (max) pirrland_PASIDP

Data file: anon_analysis_11

Overview

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

PIRRLAND_TRADITIONAL: (max) pirrland_traditional

Data file: anon_analysis_11

Overview

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

PIRRLAND_CATCHMENT: (max) pirrland_catchment

Data file: anon_analysis_11

Overview

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

PIRRLAND_YEARROUND: (max) pirrland_yearround

Data file: anon_analysis_11

Overview

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

PIRRLAND_SEASONAL: (max) pirrland_seasonal

Data file: anon_analysis_11

Overview

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

IRR_TYPE: (max) irr_type

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 7   Format: Numeric

IRR_TYPE1: (max) irr_type1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE2: (max) irr_type2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE3: (max) irr_type3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE4: (max) irr_type4

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE5: (max) irr_type5

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE6: (max) irr_type6

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRR_TYPE7: (max) irr_type7

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SAVING: Amonut of savings in cash

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300000   Format: Numeric

LIVESTK_HH: Value of livestock sold

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 22500   Format: Numeric

LSTPROD_HH: Value of livestock products sold

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7200   Format: Numeric

LIVESTK_INC: Total gross livestock income

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

CROPEXP: Total crop expenditure (crop section)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 29860   Format: Numeric

CROP_GROSSINC: Crop gross income (crop section)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

CROP_NETINC: Crop net income (crop section)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -10460 - 17997176   Format: Numeric

CROP_INC_SI: Crop income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 74200   Format: Numeric

LIVESTK_INC_SI: Livestock income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 31500   Format: Numeric

AGWAGE_INC_SI: Agricultural wage income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4000   Format: Numeric

NONAGWAGE_INC_SI: Non-agricultural wage income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7200   Format: Numeric

AG_INC_SI: Agricultural income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

OFF_FARM_INC: Off-farme income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7200   Format: Numeric

CROP_INC_SI2: crop_inc_si, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15000   Format: Numeric

SELFEM_INC_SI: Self-employment income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20000   Format: Numeric

TRANS_INC_SI: Transfer income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66000   Format: Numeric

OTHER_INC_SI: Other income (source of income module)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 31200   Format: Numeric

CROP_GROSSINC1: crop_grossinc, Winsorized fraction .05, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 26300   Format: Numeric

LIVESTK_INC1: livestk_inc, Winsorized fraction .05, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

CROP_INC_SI1: crop_inc_si, Winsorized fraction .05, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

LIVESTK_INC_SI1: livestk_inc_si, Winsorized fraction .05, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15000   Format: Numeric

CROP_GROSSINC2: crop_grossinc, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16000   Format: Numeric

LIVESTK_INC2: livestk_inc, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6480   Format: Numeric

LIVESTK_INC_SI2: livestk_inc_si, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10060   Format: Numeric

GROSS_INCOME1: Total household gross income (based on calculated crop and livestock revenue)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72444.578125   Format: Numeric

GROSS_INCOME11: Total household gross income (based on 0.05 winsorized calculated crop and lives

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72500   Format: Numeric

GROSS_INCOME12: Total household gross income (based on 0.1 winsorized calculated crop and livest

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72500   Format: Numeric

GROSS_INCOME2: Total household gross income (based on reported crop and livestock revenue)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 47600   Format: Numeric

GROSS_INCOME21: Total household gross income (based on 0.05 winsorized reported crop and livesto

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72500   Format: Numeric

GROSS_INCOME22: Total household gross income (based on 0.1 winsorized reported crop and livestoc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72500   Format: Numeric

GROSS_INCOME13: Total household gross income (0.05 winsorized after calculateing total gross inc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32010   Format: Numeric

GROSS_INCOME23: Total household gross income (0.1 winsorized after calculateing total gross inco

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35500   Format: Numeric

GROSS_INCOME14: gross_income1, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21617.5   Format: Numeric

---

GROSS_INCOME24: gross_income2, Winsorized fraction .1, high only

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23800   Format: Numeric

---

SCROPINC: share of scropinc to total gross income

Data file: anon_analysis_11

Overview

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

---

SLIVESTKINC: share of slivestkinc to total gross income

Data file: anon_analysis_11

Overview

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

---

SAGWAGEINC: share of sagwageinc to total gross income

Data file: anon_analysis_11

Overview

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

---

SNONAGWAGEINC: share of snonagwageinc to total gross income

Data file: anon_analysis_11

Overview

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

SSELFEMINC: share of sselfeminc to total gross income

Data file: anon_analysis_11

Overview

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

STRANSINC: share of stransinc to total gross income

Data file: anon_analysis_11

Overview

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

SOTHERINC: share of sotherinc to total gross income

Data file: anon_analysis_11

Overview

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

SCROPINC2: share of scropinc to total gross income squared

Data file: anon_analysis_11

Overview

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

SLIVESTKINC2: share of slivestkinc to total gross income squared

Data file: anon_analysis_11

Overview

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

SAGWAGEINC2: share of sagwageinc to total gross income squared

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SNONAGWAGEINC2: share of snonagwageinc to total gross income squared

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SSELFEMINC2: share of sselfeminc to total gross income squared

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

STRANSINC2: share of stransinc to total gross income squared

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SOTHERINC2: share of sotherinc to total gross income squared

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

INCDIVINDEX_SIMPSON: Simpson's income diversification index

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

NALLSHOCK: Number of all shocks past 12 months

Data file: anon_analysis_11

Overview

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

MEANSEVALLSHOCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ATRALL:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

COEFFALLTOT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.843331754207611 - -0.228620409965515   Format: Numeric

COEFFALLTOT100:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.00843331776559353 - -0.00228620413690805   Format: Numeric

SEHHALLSHOCKMEAN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 2.79481244087219 - 3.36901664733887   Format: Numeric

ATRALLCORR: Ability to recover from shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.984863758087158 - 5.0101637840271   Format: Numeric

ATRALLCORR2: Ability to recover from shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.513622343540192 - 6.01637315750122   Format: Numeric

PAVEDROAD:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

CLINIC:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

0	Not available
1	Poor
2	Good

VET:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

AGEXT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

COMMWATER:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

PIPEWATER:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

ELECTRICITY:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

PUBPHONE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

SCHOOL:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Not available
1	Poor
2	Good

CALF: (max) calf

Data file: anon_analysis_11

Overview

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

BULL: (max) bull

Data file: anon_analysis_11

Overview

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

OX: (max) ox

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 39   Format: Numeric

HEIFER: (max) heifer

Data file: anon_analysis_11

Overview

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

COW: (max) cow

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

YBULL: (max) ybull

Data file: anon_analysis_11

Overview

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

PIG: (max) pig

Data file: anon_analysis_11

Overview

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

SHEEP: (max) sheep

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80   Format: Numeric

GOAT: (max) goat

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 56   Format: Numeric

HORSE: (max) horse

Data file: anon_analysis_11

Overview

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

DONKEY: (max) donkey

Data file: anon_analysis_11

Overview

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

MULE: (max) mule

Data file: anon_analysis_11

Overview

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

CAMEL: (max) camel

Data file: anon_analysis_11

Overview

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

HEN: (max) hen

Data file: anon_analysis_11

Overview

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

COCK: (max) cock

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 45   Format: Numeric

CHICK: (max) chick

Data file: anon_analysis_11

Overview

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

DUCK: (max) duck

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TLUOX:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 42.9000015258789   Format: Numeric

TLUHEIFER:

Data file: anon_analysis_11

Overview

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

TLUBULL:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.59999990463257   Format: Numeric

TLUYBULL:

Data file: anon_analysis_11

Overview

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

TLUCALF:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.20000004768372   Format: Numeric

TLUSHEEP:

Data file: anon_analysis_11

Overview

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

TLUGOAT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5.59999990463257   Format: Numeric

TLUDONKEY:

Data file: anon_analysis_11

Overview

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

TLUHORSE:

Data file: anon_analysis_11

Overview

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

TLUMULE:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.39999997615814   Format: Numeric

TLUPIG:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.600000023841858   Format: Numeric

TLUHEN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.04999995231628   Format: Numeric

TLUCOCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.449999988079071   Format: Numeric

TLUCHICK:

Data file: anon_analysis_11

Overview

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

TLUDUCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.00999999977648258   Format: Numeric

SICKLE: (max) sickle

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

AXE: (max) axe

Data file: anon_analysis_11

Overview

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

PICKAXE: (max) pickaxe

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 14   Format: Numeric

HOE: (max) hoe

Data file: anon_analysis_11

Overview

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

TPLOUGH: (max) tplough

Data file: anon_analysis_11

Overview

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

MPLOUGH: (max) mplough

Data file: anon_analysis_11

Overview

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

PUMP: (max) pump

Data file: anon_analysis_11

Overview

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

LWHIP: (max) lwhip

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

BEEHIVE: (max) beehive

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 68   Format: Numeric

SHOVEL: (max) shovel

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35   Format: Numeric

SPRAYER: (max) sprayer

Data file: anon_analysis_11

Overview

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

MILLER: (max) miller

Data file: anon_analysis_11

Overview

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

KSTOVE: (max) kstove

Data file: anon_analysis_11

Overview

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

TSTOVE: (max) tstove

Data file: anon_analysis_11

Overview

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

ESTOVE: (max) estove

Data file: anon_analysis_11

Overview

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

BLANKET: (max) blanket

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 27   Format: Numeric

MATTRESS: (max) mattress

Data file: anon_analysis_11

Overview

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

WATCH: (max) watch

Data file: anon_analysis_11

Overview

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

FPHONE: (max) fphone

Data file: anon_analysis_11

Overview

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

MPHONE: (max) mphone

Data file: anon_analysis_11

Overview

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

RADIO: (max) radio

Data file: anon_analysis_11

Overview

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

TV: (max) tv

Data file: anon_analysis_11

Overview

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

VIDEO: (max) video

Data file: anon_analysis_11

Overview

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

DISH: (max) dish

Data file: anon_analysis_11

Overview

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

SOFA: (max) sofa

Data file: anon_analysis_11

Overview

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

BIKE: (max) bike

Data file: anon_analysis_11

Overview

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

MOTORBIKE: (max) motorbike

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CART: (max) cart

Data file: anon_analysis_11

Overview

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

SEWING: (max) sewing

Data file: anon_analysis_11

Overview

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

WEAVING: (max) weaving

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

EMITAD: (max) emitad

Data file: anon_analysis_11

Overview

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

SAVESTOVE: (max) savestove

Data file: anon_analysis_11

Overview

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

FRIDGE: (max) fridge

Data file: anon_analysis_11

Overview

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

CAR: (max) car

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

GOLD: (max) gold

Data file: anon_analysis_11

Overview

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

WARDROBE: (max) wardrobe

Data file: anon_analysis_11

Overview

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

BIOGAS: (max) biogas

Data file: anon_analysis_11

Overview

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

BIRKAT: (max) birkat

Data file: anon_analysis_11

Overview

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

WALL:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Natural
1	Traditional
2	Modern

FLOOR:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Natural
1	Modern

KITCHEN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 23   Range: 0 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No facility
1	Traditional or improved

ROOM:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 8   Format: Numeric

ROOM_Q4: 4 quantiles of room2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	First
2	Second
3	Third
4	Fourth

TOILET:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No facility
1	Pit or flush

WATER:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Natural

1	Well or Pipe

WASTE:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No facility
1	Traditional
2	Improved

LIGHT:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Natural
1	Traditional
2	Improved

REGION: 100.Region

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Amhara
2	Oromia
3	snnpr
4	Tigray

ZONE: 101.Zone

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 13   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Awi
2	West Gojam
3	West Hararge
4	East Hararge
5	Sidama
6	Hadiya
7	Gurage
8	Gamo Gofa
9	Segen area people
10	Dawro
11	Southern
12	Eastern
13	Central

WOREDA: 102.Woreda

Data file: anon_analysis_11

Overview

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

KEBELE: 103.Kebele

Data file: anon_analysis_11

Overview

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

TREAT: Type of Kebele

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Control
1	Treatment

SCHEME: 104.Scheme Name

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 52 - 1227   Format: Numeric

VILLAGE: 105.Village

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 9 - 12737   Format: Numeric

Q105_HH_NO: Q105. Household No.

Data file: anon_analysis_11

Overview

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

ONE_1: Q106. Please go outside of the home before you press "Yes" and please wait for t

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CONSENT: Consent to continue

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AGEHEAD: Age of HH head

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

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

SEXHEAD: Gender of HH head

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Female
1	Male

ETHIHEAD: Ethnicity

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 16   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Oromo
2	Amhara
3	Somali
4	Tigray
5	Sidama

6	Gurage
7	Welayta
8	Hadiya
9	Konso
10	Gediwo
11	Burji
12	Gamo
13	Gofa
14	Agew
15	Dawro
16	Others

RELIHEAD: Religion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 17   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Orthodox
2	Protestant
4	Muslim
5	Catholic or other

EDUHEAD: Education of HH head

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 24   Range: 0 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	None

1	Elementary
2	Secondary
3	University or higher
4	Adult and other litercay

EDUHEADYEAR: Education of HH head in years

Data file: anon_analysis_11

Overview

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

HHSIZE:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	>=10

HHADULT1564:

Data file: anon_analysis_11

Overview

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

HHADULT65:

Data file: anon_analysis_11

Overview

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

HHCHILD:

Data file: anon_analysis_11

Overview

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

DEPRATIO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -4 - 8   Format: Numeric

LAND: (max) land

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 6.1999999161344e-06 - 604   Format: Numeric

HHLAND: (max) hhland

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 604   Format: Numeric

FLATLAND: (max) flatland

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SLANTLAND: (max) slantland

Data file: anon_analysis_11

Overview

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

STEEPLAND: (max) steepland

Data file: anon_analysis_11

Overview

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

PRODAREA: (max) prodarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1905   Format: Numeric

IRRIAREA: (max) irriarea

Data file: anon_analysis_11

Overview

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

SIRRIAREA: (max) sirriarea

Data file: anon_analysis_11

Overview

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

HIGHSOIL: (max) highsoil

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MIDSOIL: (max) midsoil

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LOWSOIL: (max) lowsoil

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREAL: (max) cereal

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSE: (max) pulse

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEED: (max) oilseed

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAIN: (max) grain

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VEG: (max) veg

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOT: (max) root

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUIT: (max) fruit

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICES: (max) Spices

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERM: (max) perm

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPCAREA: (max) cropcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0399999991059303 - 34.25   Format: Numeric

GRAINCAREA: (max) graincarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21   Format: Numeric

CEREALCAREA: (max) cerealcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10.4899997711182   Format: Numeric

OILSEEDCAREA: (max) oilseedcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.35999965667725   Format: Numeric

PULSECAREA: (max) pulsecarea

Data file: anon_analysis_11

Overview

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

TEFFCAREA: (max) teffcarea

Data file: anon_analysis_11

Overview

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

MAIZECAREA: (max) maizecarea

Data file: anon_analysis_11

Overview

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

BARLEYCAREA: (max) barleycarea

Data file: anon_analysis_11

Overview

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

WHEATCAREA: (max) wheatcarea

Data file: anon_analysis_11

Overview

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

SORGHUMCAREA: (max) sorghumcarea

Data file: anon_analysis_11

Overview

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

VEGCAREA: (max) vegcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.28249979019165   Format: Numeric

ROOTCAREA: (max) rootcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.25   Format: Numeric

FRUITCAREA: (max) fruitcarea

Data file: anon_analysis_11

Overview

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

SPICECAREA: (max) spicecarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.6875   Format: Numeric

PERMCAREA: (max) permcarea

Data file: anon_analysis_11

Overview

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

CROPCAREA1: (max) cropcarea1

Data file: anon_analysis_11

Overview

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

---

GRAINCAREA1: (max) graincarea1

Data file: anon_analysis_11

Overview

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

---

CEREALCAREA1: (max) cerealcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5.5   Format: Numeric

---

OILSEEDCAREA1: (max) oilseedcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.6100001335144   Format: Numeric

---

PULSECAREA1: (max) pulsecarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.75   Format: Numeric

---

TEFFCAREA1: (max) teffcarea1

Data file: anon_analysis_11

Overview

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

MAIZECAREA1: (max) maizecarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.25   Format: Numeric

BARLEYCAREA1: (max) barleycarea1

Data file: anon_analysis_11

Overview

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

WHEATCAREA1: (max) wheatcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

SORGHUMCAREA1: (max) sorghumcarea1

Data file: anon_analysis_11

Overview

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

VEGCAREA1: (max) vegcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.125   Format: Numeric

ROOTCAREA1: (max) rootcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.75   Format: Numeric

---

FRUITCAREA1: (max) fruitcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SPICECAREA1: (max) spicecarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

---

PERMCAREA1: (max) permcarea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.6100001335144   Format: Numeric

---

CROPCAREA2: (max) cropcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15   Format: Numeric

---

GRAINCAREA2: (max) graincarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11   Format: Numeric

---

CEREALCAREA2: (max) cerealcarea2

Data file: anon_analysis_11

Overview

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

OILSEEDCAREA2: (max) oilseedcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.5   Format: Numeric

PULSECAREA2: (max) pulsecarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.75   Format: Numeric

TEFFCAREA2: (max) teffcarea2

Data file: anon_analysis_11

Overview

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

MAIZECAREA2: (max) maizecarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.98999977111816   Format: Numeric

BARLEYCAREA2: (max) barleycarea2

Data file: anon_analysis_11

Overview

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

WHEATCAREA2: (max) wheatcarea2

Data file: anon_analysis_11

Overview

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

SORGHUMCAREA2: (max) sorghumcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 3.25   Format: Numeric

VEGCAREA2: (max) vegcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.25   Format: Numeric

ROOTCAREA2: (max) rootcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.25   Format: Numeric

FRUITCAREA2: (max) fruitcarea2

Data file: anon_analysis_11

Overview

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

SPICECAREA2: (max) spicecarea2

Data file: anon_analysis_11

Overview

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

PERMCAREA2: (max) permcarea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.59999990463257   Format: Numeric

CROPCAREA3: (max) cropcarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14   Format: Numeric

GRAINCAREA3: (max) graincarea3

Data file: anon_analysis_11

Overview

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

CEREALCAREA3: (max) cerealcarea3

Data file: anon_analysis_11

Overview

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

OILSEEDCAREA3: (max) oilseedcarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.6100001335144   Format: Numeric

PULSECAREA3: (max) pulsecarea3

Data file: anon_analysis_11

Overview

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

TEFFCAREA3: (max) teffcarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.5   Format: Numeric

MAIZECAREA3: (max) maizecarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.5   Format: Numeric

BARLEYCAREA3: (max) barleycarea3

Data file: anon_analysis_11

Overview

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

WHEATCAREA3: (max) wheatcarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.25   Format: Numeric

SORGHUMCAREA3: (max) sorghumcarea3

Data file: anon_analysis_11

Overview

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

VEGCAREA3: (max) vegcarea3

Data file: anon_analysis_11

Overview

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

ROOTCAREA3: (max) rootcarea3

Data file: anon_analysis_11

Overview

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

FRUITCAREA3: (max) fruitcarea3

Data file: anon_analysis_11

Overview

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

SPICECAREA3: (max) spicecarea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

PERMCAREA3: (max) permcarea3

Data file: anon_analysis_11

Overview

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

CROPHAREA: (max) cropharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

GRAINHAREA: (max) grainharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

CEREALHAREA: (max) cerealharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

OILSEEDHAREA: (max) oilseedharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

PULSEHAREA: (max) pulseharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5.75   Format: Numeric

TEFFHAREA: (max) teffharea

Data file: anon_analysis_11

Overview

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

MAIZEHAREA: (max) maizeharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.5   Format: Numeric

---

BARLEYHAREA: (max) barleyharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.06200003623962   Format: Numeric

---

WHEATHAREA: (max) wheatharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 150.75   Format: Numeric

---

SORGHUMHAREA: (max) sorghumharea

Data file: anon_analysis_11

Overview

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

---

VEGHAREA: (max) vegharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.75   Format: Numeric

---

ROOTHAREA: (max) rootharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.71000003814697   Format: Numeric

FRUITHAREA: (max) fruitharea

Data file: anon_analysis_11

Overview

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

SPICEHAREA: (max) spiceharea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

PERMHAREA: (max) permharea

Data file: anon_analysis_11

Overview

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

CROPHAREA1: (max) cropharea1

Data file: anon_analysis_11

Overview

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

GRAINHAREA1: (max) grainharea1

Data file: anon_analysis_11

Overview

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

CEREALHAREA1: (max) cerealharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4.12400007247925   Format: Numeric

OILSEEDHAREA1: (max) oilseedharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

PULSEHAREA1: (max) pulseharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5.75   Format: Numeric

TEFFHAREA1: (max) teffharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

MAIZEHAREA1: (max) maizeharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.00999999046326   Format: Numeric

BARLEYHAREA1: (max) barleyharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.06200003623962   Format: Numeric

WHEATHAREA1: (max) wheatharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.06200003623962   Format: Numeric

SORGHUMHAREA1: (max) sorghumharea1

Data file: anon_analysis_11

Overview

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

VEGHAREA1: (max) vegharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.375   Format: Numeric

ROOTHAREA1: (max) rootharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.00999999046326   Format: Numeric

FRUITHAREA1: (max) fruitharea1

Data file: anon_analysis_11

Overview

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

SPICEHAREA1: (max) spiceharea1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.10000002384186   Format: Numeric

PERMHAREA1: (max) permharea1

Data file: anon_analysis_11

Overview

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

CROPHAREA2: (max) cropharea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12.0550003051758   Format: Numeric

GRAINHAREA2: (max) grainharea2

Data file: anon_analysis_11

Overview

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

CEREALHAREA2: (max) cerealharea2

Data file: anon_analysis_11

Overview

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

OILSEEDHAREA2: (max) oilseedharea2

Data file: anon_analysis_11

Overview

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

PULSEHAREA2: (max) pulseharea2

Data file: anon_analysis_11

Overview

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

TEFFHAREA2: (max) teffharea2

Data file: anon_analysis_11

Overview

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

MAIZEHAREA2: (max) maizeharea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.5   Format: Numeric

BARLEYHAREA2: (max) barleyharea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.875   Format: Numeric

WHEATHAREA2: (max) wheatharea2

Data file: anon_analysis_11

Overview

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

SORGHUMHAREA2: (max) sorghumharea2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

VEGHAREA2: (max) vegharea2

Data file: anon_analysis_11

Overview

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

---

ROOTHAREA2: (max) rootharea2

Data file: anon_analysis_11

Overview

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

---

FRUITHAREA2: (max) fruitharea2

Data file: anon_analysis_11

Overview

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

---

SPICEHAREA2: (max) spiceharea2

Data file: anon_analysis_11

Overview

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

---

PERMHAREA2: (max) permharea2

Data file: anon_analysis_11

Overview

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

---

CROPHAREA3: (max) cropharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

GRAINHAREA3: (max) grainharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

CEREALHAREA3: (max) cerealharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 151.380004882812   Format: Numeric

OILSEEDHAREA3: (max) oilseedharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.5   Format: Numeric

PULSEHAREA3: (max) pulseharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.75   Format: Numeric

TEFFHAREA3: (max) teffharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.5   Format: Numeric

MAIZEHAREA3: (max) maizeharea3

Data file: anon_analysis_11

Overview

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

BARLEYHAREA3: (max) barleyharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

WHEATHAREA3: (max) wheatharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 150.75   Format: Numeric

SORGHUMHAREA3: (max) sorghumharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 3.75   Format: Numeric

VEGHAREA3: (max) vegharea3

Data file: anon_analysis_11

Overview

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

ROOTHAREA3: (max) rootharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.05999994277954   Format: Numeric

FRUITHAREA3: (max) fruitharea3

Data file: anon_analysis_11

Overview

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

---

SPICEHAREA3: (max) spiceharea3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

---

PERMHAREA3: (max) permharea3

Data file: anon_analysis_11

Overview

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

---

CROPSEEDEXP: (max) cropseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17589   Format: Numeric

---

GRAINSEEDEXP: (max) grainseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6620   Format: Numeric

---

CEREALSEEDEXP: (max) cerealseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3958   Format: Numeric

OILSEEDSEEDEXP: (max) oilseedseedexp

Data file: anon_analysis_11

Overview

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

PULSESEEDEXP: (max) pulseseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5500   Format: Numeric

TEFFSEEDEXP: (max) teffseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1970   Format: Numeric

MAIZESEEDEXP: (max) maizeseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

BARLEYSEEDEXP: (max) barleyseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2750   Format: Numeric

WHEATSEEDEXP: (max) wheatseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3880   Format: Numeric

SORGHUMSEEDEXP: (max) sorghumseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 950   Format: Numeric

VEGSEEDEXP: (max) vegseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16000   Format: Numeric

ROOTSEEDEXP: (max) rootseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

FRUITSEEDEXP: (max) fruitseedexp

Data file: anon_analysis_11

Overview

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

SPICESEEDEXP: (max) spiceseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3800   Format: Numeric

PERMSEEDEXP: (max) permseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

---

CROPSEEDEXP1: (max) cropseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8520   Format: Numeric

---

GRAINSEEDEXP1: (max) grainseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4775   Format: Numeric

---

CEREALSEEDEXP1: (max) cerealseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

---

OILSEEDSEEDEXP1: (max) oilseedseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 525   Format: Numeric

---

PULSESEEDEXP1: (max) pulseseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4000   Format: Numeric

TEFFSEEDEXP1: (max) teffseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1500   Format: Numeric

MAIZESEEDEXP1: (max) maizeseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1650   Format: Numeric

BARLEYSEEDEXP1: (max) barleyseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1800   Format: Numeric

WHEATSEEDEXP1: (max) wheatseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2400   Format: Numeric

SORGHUMSEEDEXP1: (max) sorghumseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 675   Format: Numeric

VEGSEEDEXP1: (max) vegseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6600   Format: Numeric

---

ROOTSEEDEXP1: (max) rootseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6840   Format: Numeric

---

FRUITSEEDEXP1: (max) fruitseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

---

SPICESEEDEXP1: (max) spiceseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

---

PERMSEEDEXP1: (max) permseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

---

CROPSEEDEXP2: (max) cropseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10300   Format: Numeric

---

GRAINSEEDEXP2: (max) grainseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2435   Format: Numeric

CEREALSEEDEXP2: (max) cerealseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1900   Format: Numeric

OILSEEDSEEDEXP2: (max) oilseedseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400   Format: Numeric

PULSESEEDEXP2: (max) pulseseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1900   Format: Numeric

TEFFSEEDEXP2: (max) teffseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1900   Format: Numeric

MAIZESEEDEXP2: (max) maizeseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1589   Format: Numeric

BARLEYSEEDEXP2: (max) barleyseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

WHEATSEEDEXP2: (max) wheatseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1650   Format: Numeric

SORGHUMSEEDEXP2: (max) sorghumseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 550   Format: Numeric

VEGSEEDEXP2: (max) vegseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4840   Format: Numeric

ROOTSEEDEXP2: (max) rootseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

FRUITSEEDEXP2: (max) fruitseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

---

SPICESEEDEXP2: (max) spiceseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1500   Format: Numeric

---

PERMSEEDEXP2: (max) permseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

---

CROPSEEDEXP3: (max) cropseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16000   Format: Numeric

---

GRAINSEEDEXP3: (max) grainseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6620   Format: Numeric

---

CEREALSEEDEXP3: (max) cerealseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3880   Format: Numeric

---

OILSEEDSEEDEXP3: (max) oilseedseedexp3

Data file: anon_analysis_11

Overview

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

PULSESEEDEXP3: (max) pulseseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5500   Format: Numeric

TEFFSEEDEXP3: (max) teffseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1800   Format: Numeric

MAIZESEEDEXP3: (max) maizeseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2200   Format: Numeric

BARLEYSEEDEXP3: (max) barleyseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1735   Format: Numeric

WHEATSEEDEXP3: (max) wheatseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3880   Format: Numeric

SORGHUMSEEDEXP3: (max) sorghumseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 950   Format: Numeric

VEGSEEDEXP3: (max) vegseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16000   Format: Numeric

ROOTSEEDEXP3: (max) rootseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4750   Format: Numeric

FRUITSEEDEXP3: (max) fruitseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4800   Format: Numeric

SPICESEEDEXP3: (max) spiceseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1500   Format: Numeric

PERMSEEDEXP3: (max) permseedexp3

Data file: anon_analysis_11

Overview

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

RCROPSEEDEXP: (max) rcropseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32661.291015625   Format: Numeric

RGRAINSEEDEXP: (max) rgrainseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

RCEREALSEEDEXP: (max) rcerealseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

ROILSEEDSEEDEXP: (max) roilseedseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4000   Format: Numeric

RPULSESEEDEXP: (max) rpulseseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11000   Format: Numeric

RTEFFSEEDEXP: (max) rteffseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23680   Format: Numeric

RMAIZESEEDEXP: (max) rmaizeseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49000   Format: Numeric

RBARLEYSEEDEXP: (max) rbarleyseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

RWHEATSEEDEXP: (max) rwheatseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11200   Format: Numeric

RSORGHUMSEEDEXP: (max) rsorghumseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3360   Format: Numeric

RVEGSEEDEXP: (max) rvegseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 437500   Format: Numeric

RROOTSEEDEXP: (max) rrootseedexp

Data file: anon_analysis_11

Overview

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

RFRUITSEEDEXP: (max) rfruitseedexp

Data file: anon_analysis_11

Overview

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

RSPICESEEDEXP: (max) rspiceseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

RPERMSEEDEXP: (max) rpermseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RCROPSEEDEXP1: (max) rcropseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 437500   Format: Numeric

RGRAINSEEDEXP1: (max) rgrainseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

RCEREALSEEDEXP1: (max) rcerealseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

ROILSEEDSEEDEXP1: (max) roilseedseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

RPULSESEEDEXP1: (max) rpulseseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10666.6669921875   Format: Numeric

RTEFFSEEDEXP1: (max) rteffseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23680   Format: Numeric

RMAIZESEEDEXP1: (max) rmaizeseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RBARLEYSEEDEXP1: (max) rbarleyseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16935.484375   Format: Numeric

---

RWHEATSEEDEXP1: (max) rwheatseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11200   Format: Numeric

---

RSORGHUMSEEDEXP1: (max) rsorghumseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1258.06457519531   Format: Numeric

---

RVEGSEEDEXP1: (max) rvegseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 437500   Format: Numeric

---

RROOTSEEDEXP1: (max) rrootseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66666.6640625   Format: Numeric

---

RFRUITSEEDEXP1: (max) rfruitseedexp1

Data file: anon_analysis_11

Overview

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

RSPICESEEDEXP1: (max) rspiceseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8832   Format: Numeric

RPERMSEEDEXP1: (max) rpermseedexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1969.23071289062   Format: Numeric

RCROPSEEDEXP2: (max) rcropseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 43749.99609375   Format: Numeric

RGRAINSEEDEXP2: (max) rgrainseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12800   Format: Numeric

RCEREALSEEDEXP2: (max) rcerealseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12800   Format: Numeric

ROILSEEDSEEDEXP2: (max) roilseedseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 869.565185546875   Format: Numeric

---

RPULSESEEDEXP2: (max) rpulseseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3800   Format: Numeric

---

RTEFFSEEDEXP2: (max) rteffseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4480   Format: Numeric

---

RMAIZESEEDEXP2: (max) rmaizeseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49000   Format: Numeric

---

RBARLEYSEEDEXP2: (max) rbarleyseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12800   Format: Numeric

---

RWHEATSEEDEXP2: (max) rwheatseedexp2

Data file: anon_analysis_11

Overview

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

---

RSORGHUMSEEDEXP2: (max) rsorghumseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 936   Format: Numeric

RVEGSEEDEXP2: (max) rvegseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1250000   Format: Numeric

RROOTSEEDEXP2: (max) rrootseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 79285.7109375   Format: Numeric

RFRUITSEEDEXP2: (max) rfruitseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

RSPICESEEDEXP2: (max) rspiceseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16129.0322265625   Format: Numeric

RPERMSEEDEXP2: (max) rpermseedexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 120.481925964355   Format: Numeric

RCROPSEEDEXP3: (max) rcropseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21951.21875   Format: Numeric

RGRAINSEEDEXP3: (max) rgrainseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7466.66650390625   Format: Numeric

RCEREALSEEDEXP3: (max) rcerealseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7466.66650390625   Format: Numeric

ROILSEEDSEEDEXP3: (max) roilseedseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4000   Format: Numeric

RPULSESEEDEXP3: (max) rpulseseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11000   Format: Numeric

RTEFFSEEDEXP3: (max) rteffseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5200   Format: Numeric

---

RMAIZESEEDEXP3: (max) rmaizeseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10400   Format: Numeric

---

RBARLEYSEEDEXP3: (max) rbarleyseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12000   Format: Numeric

---

RWHEATSEEDEXP3: (max) rwheatseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10880   Format: Numeric

---

RSORGHUMSEEDEXP3: (max) rsorghumseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3360   Format: Numeric

---

RVEGSEEDEXP3: (max) rvegseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49999.99609375   Format: Numeric

---

RROOTSEEDEXP3: (max) rrootseedexp3

Data file: anon_analysis_11

Overview

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

---

RFRUITSEEDEXP3: (max) rfruitseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6400   Format: Numeric

---

RSPICESEEDEXP3: (max) rspiceseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

---

RPERMSEEDEXP3: (max) rpermseedexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

---

CROPIFERTEXP: (max) cropifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35750   Format: Numeric

---

GRAINIFERTEXP: (max) grainifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33550   Format: Numeric

CEREALIFERTEXP: (max) cerealifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33550   Format: Numeric

OILSEEDIFERTEXP: (max) oilseedifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400   Format: Numeric

PULSEIFERTEXP: (max) pulseifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4800   Format: Numeric

TEFFIFERTEXP: (max) teffifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5750   Format: Numeric

MAIZEIFERTEXP: (max) maizeifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20100   Format: Numeric

BARLEYIFERTEXP: (max) barleyifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4387   Format: Numeric

WHEATIFERTEXP: (max) wheatifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10450   Format: Numeric

SORGHUMIFERTEXP: (max) sorghumifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3150   Format: Numeric

VEGIFERTEXP: (max) vegifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13990   Format: Numeric

ROOTIFERTEXP: (max) rootifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6800   Format: Numeric

FRUITIFERTEXP: (max) fruitifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8510   Format: Numeric

SPICEIFERTEXP: (max) spiceifertexp

Data file: anon_analysis_11

Overview

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

---

PERMIFERTEXP: (max) permifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3037   Format: Numeric

---

CROPIFERTEXP1: (max) cropifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

---

GRAINIFERTEXP1: (max) grainifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7300   Format: Numeric

---

CEREALIFERTEXP1: (max) cerealifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7300   Format: Numeric

---

OILSEEDIFERTEXP1: (max) oilseedifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400   Format: Numeric

PULSEIFERTEXP1: (max) pulseifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3600   Format: Numeric

TEFFIFERTEXP1: (max) teffifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5300   Format: Numeric

MAIZEIFERTEXP1: (max) maizeifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4850   Format: Numeric

BARLEYIFERTEXP1: (max) barleyifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2240   Format: Numeric

WHEATIFERTEXP1: (max) wheatifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2480   Format: Numeric

SORGHUMIFERTEXP1: (max) sorghumifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2800   Format: Numeric

VEGIFERTEXP1: (max) vegifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

ROOTIFERTEXP1: (max) rootifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

FRUITIFERTEXP1: (max) fruitifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3972   Format: Numeric

SPICEIFERTEXP1: (max) spiceifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5400   Format: Numeric

PERMIFERTEXP1: (max) permifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1700   Format: Numeric

CROPIFERTEXP2: (max) cropifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17900   Format: Numeric

---

GRAINIFERTEXP2: (max) grainifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17900   Format: Numeric

---

CEREALIFERTEXP2: (max) cerealifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17900   Format: Numeric

---

OILSEEDIFERTEXP2: (max) oilseedifertexp2

Data file: anon_analysis_11

Overview

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

---

PULSEIFERTEXP2: (max) pulseifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1260   Format: Numeric

---

TEFFIFERTEXP2: (max) teffifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4170   Format: Numeric

MAIZEIFERTEXP2: (max) maizeifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17900   Format: Numeric

BARLEYIFERTEXP2: (max) barleyifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4050   Format: Numeric

WHEATIFERTEXP2: (max) wheatifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400   Format: Numeric

SORGHUMIFERTEXP2: (max) sorghumifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1750   Format: Numeric

VEGIFERTEXP2: (max) vegifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8212   Format: Numeric

ROOTIFERTEXP2: (max) rootifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6800   Format: Numeric

FRUITIFERTEXP2: (max) fruitifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3375   Format: Numeric

SPICEIFERTEXP2: (max) spiceifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3900   Format: Numeric

PERMIFERTEXP2: (max) permifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400   Format: Numeric

CROPIFERTEXP3: (max) cropifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15650   Format: Numeric

GRAINIFERTEXP3: (max) grainifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15650   Format: Numeric

CEREALIFERTEXP3: (max) cerealifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15650   Format: Numeric

OILSEEDIFERTEXP3: (max) oilseedifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 745   Format: Numeric

PULSEIFERTEXP3: (max) pulseifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3160   Format: Numeric

TEFFIFERTEXP3: (max) teffifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5750   Format: Numeric

MAIZEIFERTEXP3: (max) maizeifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6600   Format: Numeric

BARLEYIFERTEXP3: (max) barleyifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4200   Format: Numeric

WHEATIFERTEXP3: (max) wheatifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10450   Format: Numeric

SORGHUMIFERTEXP3: (max) sorghumifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2600   Format: Numeric

VEGIFERTEXP3: (max) vegifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

ROOTIFERTEXP3: (max) rootifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2300   Format: Numeric

FRUITIFERTEXP3: (max) fruitifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5200   Format: Numeric

SPICEIFERTEXP3: (max) spiceifertexp3

Data file: anon_analysis_11

Overview

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

PERMIFERTEXP3: (max) permifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

RCROPIFERTEXP: (max) rcropifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14728   Format: Numeric

RGRAINIFERTEXP: (max) rgrainifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23296   Format: Numeric

RCEREALIFERTEXP: (max) rcerealifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23296   Format: Numeric

ROILSEEDIFERTEXP: (max) roilseedifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1866.66662597656   Format: Numeric

RPULSEIFERTEXP: (max) rpulseifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

RTEFFIFERTEXP: (max) rteffifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35200   Format: Numeric

RMAIZEIFERTEXP: (max) rmaizeifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 28000   Format: Numeric

RBARLEYIFERTEXP: (max) rbarleyifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

RWHEATIFERTEXP: (max) rwheatifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12800   Format: Numeric

RSORGHUMIFERTEXP: (max) rsorghumifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7800   Format: Numeric

RVEGIFERTEXP: (max) rvegifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 93750   Format: Numeric

RROOTIFERTEXP: (max) rrootifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 239999.984375   Format: Numeric

RFRUITIFERTEXP: (max) rfruitifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9722.2216796875   Format: Numeric

RSPICEIFERTEXP: (max) rspiceifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21984   Format: Numeric

RPERMIFERTEXP: (max) rpermifertexp

Data file: anon_analysis_11

Overview

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

RCROPIFERTEXP1: (max) rcropifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 93750   Format: Numeric

RGRAINIFERTEXP1: (max) rgrainifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23225.806640625   Format: Numeric

RCEREALIFERTEXP1: (max) rcerealifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23225.806640625   Format: Numeric

ROILSEEDIFERTEXP1: (max) roilseedifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1866.66662597656   Format: Numeric

RPULSEIFERTEXP1: (max) rpulseifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

RTEFFIFERTEXP1: (max) rteffifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35200   Format: Numeric

RMAIZEIFERTEXP1: (max) rmaizeifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23333.333984375   Format: Numeric

---

RBARLEYIFERTEXP1: (max) rbarleyifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13709.677734375   Format: Numeric

---

RWHEATIFERTEXP1: (max) rwheatifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12800   Format: Numeric

---

RSORGHUMIFERTEXP1: (max) rsorghumifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7800   Format: Numeric

---

RVEGIFERTEXP1: (max) rvegifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 93750   Format: Numeric

---

RROOTIFERTEXP1: (max) rrootifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 133333.328125   Format: Numeric

RFRUITIFERTEXP1: (max) rfruitifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 29166.66796875   Format: Numeric

RSPICEIFERTEXP1: (max) rspiceifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21600   Format: Numeric

RPERMIFERTEXP1: (max) rpermifertexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40540.5390625   Format: Numeric

RCROPIFERTEXP2: (max) rcropifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

RGRAINIFERTEXP2: (max) rgrainifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 25267.37890625   Format: Numeric

RCEREALIFERTEXP2: (max) rcerealifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 65322.58203125   Format: Numeric

---

ROILSEEDIFERTEXP2: (max) roilseedifertexp2

Data file: anon_analysis_11

Overview

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

---

RPULSEIFERTEXP2: (max) rpulseifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

---

RTEFFIFERTEXP2: (max) rteffifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 108000   Format: Numeric

---

RMAIZEIFERTEXP2: (max) rmaizeifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15151.515625   Format: Numeric

---

RBARLEYIFERTEXP2: (max) rbarleyifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 65322.58203125   Format: Numeric

---

RWHEATIFERTEXP2: (max) rwheatifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5280   Format: Numeric

RSORGHUMIFERTEXP2: (max) rsorghumifertexp2

Data file: anon_analysis_11

Overview

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

RVEGIFERTEXP2: (max) rvegifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 42500   Format: Numeric

RROOTIFERTEXP2: (max) rrootifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 107142.8515625   Format: Numeric

RFRUITIFERTEXP2: (max) rfruitifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 38400   Format: Numeric

RSPICEIFERTEXP2: (max) rspiceifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16640   Format: Numeric

RPERMIFERTEXP2: (max) rpermifertexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 120000   Format: Numeric

RCROPIFERTEXP3: (max) rcropifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 22400   Format: Numeric

RGRAINIFERTEXP3: (max) rgrainifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23296   Format: Numeric

RCEREALIFERTEXP3: (max) rcerealifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23296   Format: Numeric

ROILSEEDIFERTEXP3: (max) roilseedifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1490   Format: Numeric

RPULSEIFERTEXP3: (max) rpulseifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5840   Format: Numeric

RTEFFIFERTEXP3: (max) rteffifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6400   Format: Numeric

RMAIZEIFERTEXP3: (max) rmaizeifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 28000   Format: Numeric

RBARLEYIFERTEXP3: (max) rbarleyifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

RWHEATIFERTEXP3: (max) rwheatifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11600   Format: Numeric

RSORGHUMIFERTEXP3: (max) rsorghumifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6800   Format: Numeric

RVEGIFERTEXP3: (max) rvegifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50000   Format: Numeric

RROOTIFERTEXP3: (max) rrootifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 479999.96875   Format: Numeric

RFRUITIFERTEXP3: (max) rfruitifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6933.33349609375   Format: Numeric

RSPICEIFERTEXP3: (max) rspiceifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21984   Format: Numeric

RPERMIFERTEXP3: (max) rpermifertexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10806.4521484375   Format: Numeric

CROPPESTEXP: (max) croppestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

GRAINPESTEXP: (max) grainpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

CEREALPESTEXP: (max) cerealpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

OILSEEDPESTEXP: (max) oilseedpestexp

Data file: anon_analysis_11

Overview

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

PULSEPESTEXP: (max) pulsepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 630   Format: Numeric

TEFFPESTEXP: (max) teffpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2860   Format: Numeric

MAIZEPESTEXP: (max) maizepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2160   Format: Numeric

BARLEYPESTEXP: (max) barleypestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 560   Format: Numeric

WHEATPESTEXP: (max) wheatpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1330   Format: Numeric

SORGHUMPESTEXP: (max) sorghumpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

VEGPESTEXP: (max) vegpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

ROOTPESTEXP: (max) rootpestexp

Data file: anon_analysis_11

Overview

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

FRUITPESTEXP: (max) fruitpestexp

Data file: anon_analysis_11

Overview

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

SPICEPESTEXP: (max) spicepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 660   Format: Numeric

PERMPESTEXP: (max) permpestexp

Data file: anon_analysis_11

Overview

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

CROPPESTEXP1: (max) croppestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9500   Format: Numeric

GRAINPESTEXP1: (max) grainpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

CEREALPESTEXP1: (max) cerealpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

OILSEEDPESTEXP1: (max) oilseedpestexp1

Data file: anon_analysis_11

Overview

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

PULSEPESTEXP1: (max) pulsepestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 380   Format: Numeric

TEFFPESTEXP1: (max) teffpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2860   Format: Numeric

MAIZEPESTEXP1: (max) maizepestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2160   Format: Numeric

BARLEYPESTEXP1: (max) barleypestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 560   Format: Numeric

WHEATPESTEXP1: (max) wheatpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1330   Format: Numeric

SORGHUMPESTEXP1: (max) sorghumpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

VEGPESTEXP1: (max) vegpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9500   Format: Numeric

ROOTPESTEXP1: (max) rootpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

FRUITPESTEXP1: (max) fruitpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 980   Format: Numeric

SPICEPESTEXP1: (max) spicepestexp1

Data file: anon_analysis_11

Overview

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

PERMPESTEXP1: (max) permpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2810   Format: Numeric

CROPPESTEXP2: (max) croppestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5900   Format: Numeric

GRAINPESTEXP2: (max) grainpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1390   Format: Numeric

CEREALPESTEXP2: (max) cerealpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1390   Format: Numeric

OILSEEDPESTEXP2: (max) oilseedpestexp2

Data file: anon_analysis_11

Overview

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

PULSEPESTEXP2: (max) pulsepestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100   Format: Numeric

TEFFPESTEXP2: (max) teffpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1390   Format: Numeric

MAIZEPESTEXP2: (max) maizepestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 460   Format: Numeric

BARLEYPESTEXP2: (max) barleypestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 90   Format: Numeric

WHEATPESTEXP2: (max) wheatpestexp2

Data file: anon_analysis_11

Overview

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

SORGHUMPESTEXP2: (max) sorghumpestexp2

Data file: anon_analysis_11

Overview

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

VEGPESTEXP2: (max) vegpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

ROOTPESTEXP2: (max) rootpestexp2

Data file: anon_analysis_11

Overview

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

FRUITPESTEXP2: (max) fruitpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1700   Format: Numeric

SPICEPESTEXP2: (max) spicepestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 660   Format: Numeric

PERMPESTEXP2: (max) permpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1000   Format: Numeric

CROPPESTEXP3: (max) croppestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

GRAINPESTEXP3: (max) grainpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1470   Format: Numeric

CEREALPESTEXP3: (max) cerealpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1470   Format: Numeric

PULSEPESTEXP3: (max) pulsepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 630   Format: Numeric

TEFFPESTEXP3: (max) teffpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1140   Format: Numeric

MAIZEPESTEXP3: (max) maizepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 920   Format: Numeric

BARLEYPESTEXP3: (max) barleypestexp3

Data file: anon_analysis_11

Overview

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

WHEATPESTEXP3: (max) wheatpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 296   Format: Numeric

SORGHUMPESTEXP3: (max) sorghumpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

VEGPESTEXP3: (max) vegpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

ROOTPESTEXP3: (max) rootpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

FRUITPESTEXP3: (max) fruitpestexp3

Data file: anon_analysis_11

Overview

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

SPICEPESTEXP3: (max) spicepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

PERMPESTEXP3: (max) permpestexp3

Data file: anon_analysis_11

Overview

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

RCROPPESTEXP: (max) rcroppestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6404.25537109375   Format: Numeric

RGRAINPESTEXP: (max) rgrainpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5333.33349609375   Format: Numeric

RCEREALPESTEXP: (max) rcerealpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5333.33349609375   Format: Numeric

ROILSEEDPESTEXP: (max) roilseedpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 320   Format: Numeric

RPULSEPESTEXP: (max) rpulsepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1520   Format: Numeric

RTEFFPESTEXP: (max) rteffpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RMAIZEPESTEXP: (max) rmaizepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14399.9990234375   Format: Numeric

RBARLEYPESTEXP: (max) rbarleypestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9000   Format: Numeric

RWHEATPESTEXP: (max) rwheatpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5320   Format: Numeric

RSORGHUMPESTEXP: (max) rsorghumpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RVEGPESTEXP: (max) rvegpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 37500   Format: Numeric

RROOTPESTEXP: (max) rrootpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18750   Format: Numeric

RFRUITPESTEXP: (max) rfruitpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

RSPICEPESTEXP: (max) rspicepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2640   Format: Numeric

RPERMPESTEXP: (max) rpermpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11240   Format: Numeric

RCROPPESTEXP1: (max) rcroppestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12666.6669921875   Format: Numeric

RGRAINPESTEXP1: (max) rgrainpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RCEREALPESTEXP1: (max) rcerealpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

ROILSEEDPESTEXP1: (max) roilseedpestexp1

Data file: anon_analysis_11

Overview

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

RPULSEPESTEXP1: (max) rpulsepestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1520   Format: Numeric

RTEFFPESTEXP1: (max) rteffpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RMAIZEPESTEXP1: (max) rmaizepestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14399.9990234375   Format: Numeric

RBARLEYPESTEXP1: (max) rbarleypestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9000   Format: Numeric

RWHEATPESTEXP1: (max) rwheatpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5320   Format: Numeric

RSORGHUMPESTEXP1: (max) rsorghumpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RVEGPESTEXP1: (max) rvegpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 37500   Format: Numeric

RROOTPESTEXP1: (max) rrootpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12499.9990234375   Format: Numeric

RFRUITPESTEXP1: (max) rfruitpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3920   Format: Numeric

RSPICEPESTEXP1: (max) rspicepestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400   Format: Numeric

RPERMPESTEXP1: (max) rpermpestexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11240   Format: Numeric

RCROPPESTEXP2: (max) rcroppestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8640   Format: Numeric

RGRAINPESTEXP2: (max) rgrainpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5560   Format: Numeric

RCEREALPESTEXP2: (max) rcerealpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5560   Format: Numeric

ROILSEEDPESTEXP2: (max) roilseedpestexp2

Data file: anon_analysis_11

Overview

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

RPULSEPESTEXP2: (max) rpulsepestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400   Format: Numeric

RTEFFPESTEXP2: (max) rteffpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 36000   Format: Numeric

RMAIZEPESTEXP2: (max) rmaizepestexp2

Data file: anon_analysis_11

Overview

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

RBARLEYPESTEXP2: (max) rbarleypestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 320   Format: Numeric

RWHEATPESTEXP2: (max) rwheatpestexp2

Data file: anon_analysis_11

Overview

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

RSORGHUMPESTEXP2: (max) rsorghumpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 360   Format: Numeric

RVEGPESTEXP2: (max) rvegpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

RROOTPESTEXP2: (max) rrootpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24999.998046875   Format: Numeric

RFRUITPESTEXP2: (max) rfruitpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3400   Format: Numeric

RSPICEPESTEXP2: (max) rspicepestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2640   Format: Numeric

RPERMPESTEXP2: (max) rpermpestexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

RCROPPESTEXP3: (max) rcroppestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

RGRAINPESTEXP3: (max) rgrainpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1727.27270507812   Format: Numeric

RCEREALPESTEXP3: (max) rcerealpestexp3

Data file: anon_analysis_11

Overview

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

RPULSEPESTEXP3: (max) rpulsepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 800   Format: Numeric

RTEFFPESTEXP3: (max) rteffpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1727.27270507812   Format: Numeric

RMAIZEPESTEXP3: (max) rmaizepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2800   Format: Numeric

RBARLEYPESTEXP3: (max) rbarleypestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200   Format: Numeric

RWHEATPESTEXP3: (max) rwheatpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

RSORGHUMPESTEXP3: (max) rsorghumpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 800   Format: Numeric

RVEGPESTEXP3: (max) rvegpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15050   Format: Numeric

RROOTPESTEXP3: (max) rrootpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2400   Format: Numeric

---

RFRUITPESTEXP3: (max) rfruitpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

---

RSPICEPESTEXP3: (max) rspicepestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200   Format: Numeric

---

RPERMPESTEXP3: (max) rpermpestexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

---

LABOREXP: (max) laborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

---

CROPLABOREXP: (max) croplaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -396 - 25200   Format: Numeric

GRAINLABOREXP: (max) grainlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -396 - 20530   Format: Numeric

CEREALLABOREXP: (max) cereallaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -396 - 20530   Format: Numeric

OILSEEDLABOREXP: (max) oilseedlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2420   Format: Numeric

PULSELABOREXP: (max) pulselaborexp

Data file: anon_analysis_11

Overview

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

TEFFLABOREXP: (max) tefflaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9585   Format: Numeric

MAIZELABOREXP: (max) maizelaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12580   Format: Numeric

BARLEYLABOREXP: (max) barleylaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2760   Format: Numeric

WHEATLABOREXP: (max) wheatlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5950   Format: Numeric

SORGHUMLABOREXP: (max) sorghumlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10600   Format: Numeric

VEGLABOREXP: (max) veglaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

ROOTLABOREXP: (max) rootlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5750   Format: Numeric

FRUITLABOREXP: (max) fruitlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5100   Format: Numeric

SPICELABOREXP: (max) spicelaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000   Format: Numeric

PERMLABOREXP: (max) permlaborexp

Data file: anon_analysis_11

Overview

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

CROPLABOREXP1: (max) croplaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

GRAINLABOREXP1: (max) grainlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10600   Format: Numeric

CEREALLABOREXP1: (max) cereallaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10600   Format: Numeric

OILSEEDLABOREXP1: (max) oilseedlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 850   Format: Numeric

PULSELABOREXP1: (max) pulselaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1640   Format: Numeric

TEFFLABOREXP1: (max) tefflaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4860   Format: Numeric

MAIZELABOREXP1: (max) maizelaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

BARLEYLABOREXP1: (max) barleylaborexp1

Data file: anon_analysis_11

Overview

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

WHEATLABOREXP1: (max) wheatlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4900   Format: Numeric

SORGHUMLABOREXP1: (max) sorghumlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10600   Format: Numeric

VEGLABOREXP1: (max) veglaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

ROOTLABOREXP1: (max) rootlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4110   Format: Numeric

FRUITLABOREXP1: (max) fruitlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4920   Format: Numeric

SPICELABOREXP1: (max) spicelaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2730   Format: Numeric

PERMLABOREXP1: (max) permlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7000   Format: Numeric

CROPLABOREXP2: (max) croplaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 25200   Format: Numeric

GRAINLABOREXP2: (max) grainlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9585   Format: Numeric

CEREALLABOREXP2: (max) cereallaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9585   Format: Numeric

OILSEEDLABOREXP2: (max) oilseedlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1350   Format: Numeric

PULSELABOREXP2: (max) pulselaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 900   Format: Numeric

TEFFLABOREXP2: (max) tefflaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9585   Format: Numeric

MAIZELABOREXP2: (max) maizelaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7200   Format: Numeric

BARLEYLABOREXP2: (max) barleylaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2300   Format: Numeric

WHEATLABOREXP2: (max) wheatlaborexp2

Data file: anon_analysis_11

Overview

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

SORGHUMLABOREXP2: (max) sorghumlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3320   Format: Numeric

VEGLABOREXP2: (max) veglaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9000   Format: Numeric

ROOTLABOREXP2: (max) rootlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

FRUITLABOREXP2: (max) fruitlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5100   Format: Numeric

SPICELABOREXP2: (max) spicelaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000   Format: Numeric

PERMLABOREXP2: (max) permlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2800   Format: Numeric

CROPLABOREXP3: (max) croplaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13350   Format: Numeric

GRAINLABOREXP3: (max) grainlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 13350　　Format: Numeric

CEREALLABOREXP3: (max) cereallaborexp3

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 13350　　Format: Numeric

OILSEEDLABOREXP3: (max) oilseedlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 1070　　Format: Numeric

PULSELABOREXP3: (max) pulselaborexp3

Data file: anon_analysis_11

Overview

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

TEFFLABOREXP3: (max) tefflaborexp3

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 6300　　Format: Numeric

MAIZELABOREXP3: (max) maizelaborexp3

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 5400　　Format: Numeric

BARLEYLABOREXP3: (max) barleylaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2400   Format: Numeric

WHEATLABOREXP3: (max) wheatlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5950   Format: Numeric

SORGHUMLABOREXP3: (max) sorghumlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7900   Format: Numeric

VEGLABOREXP3: (max) veglaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

ROOTLABOREXP3: (max) rootlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1410   Format: Numeric

FRUITLABOREXP3: (max) fruitlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3440   Format: Numeric

SPICELABOREXP3: (max) spicelaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4500   Format: Numeric

PERMLABOREXP3: (max) permlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5600   Format: Numeric

RCROPLABOREXP: (max) rcroplaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -452.571441650391 - 9059.8291015625   Format: Numeric

RGRAINLABOREXP: (max) rgrainlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -452.571441650391 - 9059.8291015625   Format: Numeric

RCEREALLABOREXP: (max) rcereallaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: -452.571441650391 - 9600   Format: Numeric

ROILSEEDLABOREXP: (max) roilseedlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3680   Format: Numeric

---

RPULSELABOREXP: (max) rpulselaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8823.529296875   Format: Numeric

---

RTEFFLABOREXP: (max) rtefflaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15483.87109375   Format: Numeric

---

RMAIZELABOREXP: (max) rmaizelaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16800   Format: Numeric

---

RBARLEYLABOREXP: (max) rbarleylaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6451.61279296875   Format: Numeric

---

RWHEATLABOREXP: (max) rwheatlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21600   Format: Numeric

RSORGHUMLABOREXP: (max) rsorghumlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9059.8291015625   Format: Numeric

RVEGLABOREXP: (max) rveglaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33333.3359375   Format: Numeric

RROOTLABOREXP: (max) rrootlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 29032.2578125   Format: Numeric

RFRUITLABOREXP: (max) rfruitlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11280   Format: Numeric

RSPICELABOREXP: (max) rspicelaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 36000   Format: Numeric

RPERMLABOREXP: (max) rpermlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33333.33203125   Format: Numeric

RCROPLABOREXP1: (max) rcroplaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17280   Format: Numeric

RGRAINLABOREXP1: (max) rgrainlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

RCEREALLABOREXP1: (max) rcereallaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

ROILSEEDLABOREXP1: (max) roilseedlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3360   Format: Numeric

RPULSELABOREXP1: (max) rpulselaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8823.529296875   Format: Numeric

RTEFFLABOREXP1: (max) rtefflaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11612.9033203125   Format: Numeric

---

RMAIZELABOREXP1: (max) rmaizelaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

---

RBARLEYLABOREXP1: (max) rbarleylaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14516.12890625   Format: Numeric

---

RWHEATLABOREXP1: (max) rwheatlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21600   Format: Numeric

---

RSORGHUMLABOREXP1: (max) rsorghumlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9059.8291015625   Format: Numeric

---

RVEGLABOREXP1: (max) rveglaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 26666.666015625   Format: Numeric

RROOTLABOREXP1: (max) rrootlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 29032.2578125   Format: Numeric

RFRUITLABOREXP1: (max) rfruitlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18028.169921875   Format: Numeric

RSPICELABOREXP1: (max) rspicelaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6720   Format: Numeric

RPERMLABOREXP1: (max) rpermlaborexp1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18666.666015625   Format: Numeric

RCROPLABOREXP2: (max) rcroplaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100000   Format: Numeric

RGRAINLABOREXP2: (max) rgrainlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 38340   Format: Numeric

---

RCEREALLABOREXP2: (max) rcereallaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 38340   Format: Numeric

---

ROILSEEDLABOREXP2: (max) roilseedlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2420   Format: Numeric

---

RPULSELABOREXP2: (max) rpulselaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7200   Format: Numeric

---

RTEFFLABOREXP2: (max) rtefflaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72000   Format: Numeric

---

RMAIZELABOREXP2: (max) rmaizelaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16800   Format: Numeric

---

RBARLEYLABOREXP2: (max) rbarleylaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 37096.7734375   Format: Numeric

RWHEATLABOREXP2: (max) rwheatlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3168   Format: Numeric

RSORGHUMLABOREXP2: (max) rsorghumlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2800   Format: Numeric

RVEGLABOREXP2: (max) rveglaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100000   Format: Numeric

RROOTLABOREXP2: (max) rrootlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20634.919921875   Format: Numeric

RFRUITLABOREXP2: (max) rfruitlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11280   Format: Numeric

RSPICELABOREXP2: (max) rspicelaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 36000   Format: Numeric

RPERMLABOREXP2: (max) rpermlaborexp2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

RCROPLABOREXP3: (max) rcroplaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9280   Format: Numeric

RGRAINLABOREXP3: (max) rgrainlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8160   Format: Numeric

RCEREALLABOREXP3: (max) rcereallaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8266.666015625   Format: Numeric

ROILSEEDLABOREXP3: (max) roilseedlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7360   Format: Numeric

RPULSELABOREXP3: (max) rpulselaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RTEFFLABOREXP3: (max) rtefflaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19354.83984375   Format: Numeric

RMAIZELABOREXP3: (max) rmaizelaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8266.666015625   Format: Numeric

RBARLEYLABOREXP3: (max) rbarleylaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6120   Format: Numeric

RWHEATLABOREXP3: (max) rwheatlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

RSORGHUMLABOREXP3: (max) rsorghumlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6800   Format: Numeric

RVEGLABOREXP3: (max) rveglaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15600   Format: Numeric

RROOTLABOREXP3: (max) rrootlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000   Format: Numeric

RFRUITLABOREXP3: (max) rfruitlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6880   Format: Numeric

RSPICELABOREXP3: (max) rspicelaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

RPERMLABOREXP3: (max) rpermlaborexp3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21333.333984375   Format: Numeric

CROPOUTPUT: (max) cropoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 81900   Format: Numeric

GRAINOUTPUT: (max) grainoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51400   Format: Numeric

CEREALOUTPUT: (max) cerealoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51400   Format: Numeric

OILSEEDOUTPUT: (max) oilseedoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5200   Format: Numeric

PULSEOUTPUT: (max) pulseoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

TEFFOUTPUT: (max) teffoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50200   Format: Numeric

MAIZEOUTPUT: (max) maizeoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

BARLEYOUTPUT: (max) barleyoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

WHEATOUTPUT: (max) wheatoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

SORGHUMOUTPUT: (max) sorghumoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13850   Format: Numeric

VEGOUTPUT: (max) vegoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18200   Format: Numeric

ROOTOUTPUT: (max) rootoutput

Data file: anon_analysis_11

Overview

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

FRUITOUTPUT: (max) fruitoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 27000   Format: Numeric

SPICEOUTPUT: (max) spiceoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 81400   Format: Numeric

PERMOUTPUT: (max) permoutput

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

CROPOUTPUT1: (max) cropoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 81400   Format: Numeric

GRAINOUTPUT1: (max) grainoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

CEREALOUTPUT1: (max) cerealoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

OILSEEDOUTPUT1: (max) oilseedoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5200   Format: Numeric

PULSEOUTPUT1: (max) pulseoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

TEFFOUTPUT1: (max) teffoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6050   Format: Numeric

MAIZEOUTPUT1: (max) maizeoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

BARLEYOUTPUT1: (max) barleyoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

WHEATOUTPUT1: (max) wheatoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

SORGHUMOUTPUT1: (max) sorghumoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12250   Format: Numeric

VEGOUTPUT1: (max) vegoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500.7998046875   Format: Numeric

ROOTOUTPUT1: (max) rootoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11500   Format: Numeric

FRUITOUTPUT1: (max) fruitoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

SPICEOUTPUT1: (max) spiceoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 81400   Format: Numeric

PERMOUTPUT1: (max) permoutput1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4052   Format: Numeric

CROPOUTPUT2: (max) cropoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

GRAINOUTPUT2: (max) grainoutput2

Data file: anon_analysis_11

Overview

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

CEREALOUTPUT2: (max) cerealoutput2

Data file: anon_analysis_11

Overview

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

OILSEEDOUTPUT2: (max) oilseedoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1000   Format: Numeric

PULSEOUTPUT2: (max) pulseoutput2

Data file: anon_analysis_11

Overview

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

TEFFOUTPUT2: (max) teffoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3400   Format: Numeric

MAIZEOUTPUT2: (max) maizeoutput2

Data file: anon_analysis_11

Overview

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

BARLEYOUTPUT2: (max) barleyoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

WHEATOUTPUT2: (max) wheatoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

SORGHUMOUTPUT2: (max) sorghumoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

VEGOUTPUT2: (max) vegoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13764   Format: Numeric

ROOTOUTPUT2: (max) rootoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

FRUITOUTPUT2: (max) fruitoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000   Format: Numeric

SPICEOUTPUT2: (max) spiceoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5050   Format: Numeric

PERMOUTPUT2: (max) permoutput2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

CROPOUTPUT3: (max) cropoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51400   Format: Numeric

GRAINOUTPUT3: (max) grainoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51400   Format: Numeric

CEREALOUTPUT3: (max) cerealoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51400   Format: Numeric

OILSEEDOUTPUT3: (max) oilseedoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1000   Format: Numeric

PULSEOUTPUT3: (max) pulseoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2500   Format: Numeric

TEFFOUTPUT3: (max) teffoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50200   Format: Numeric

MAIZEOUTPUT3: (max) maizeoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12400   Format: Numeric

BARLEYOUTPUT3: (max) barleyoutput3

Data file: anon_analysis_11

Overview

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

WHEATOUTPUT3: (max) wheatoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2725   Format: Numeric

SORGHUMOUTPUT3: (max) sorghumoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9000   Format: Numeric

VEGOUTPUT3: (max) vegoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11000   Format: Numeric

ROOTOUTPUT3: (max) rootoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

FRUITOUTPUT3: (max) fruitoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

SPICEOUTPUT3: (max) spiceoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

PERMOUTPUT3: (max) permoutput3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5040   Format: Numeric

CROPYIELD: (max) cropyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 349999.96875   Format: Numeric

GRAINYIELD: (max) grainyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 37100   Format: Numeric

CEREALYIELD: (max) cerealyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 37100   Format: Numeric

OILSEEDYIELD: (max) oilseedyield

Data file: anon_analysis_11

Overview

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

PULSEYIELD: (max) pulseyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

TEFFYIELD: (max) teffyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21136.841796875   Format: Numeric

MAIZEYIELD: (max) maizeyield

Data file: anon_analysis_11

Overview

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

BARLEYYIELD: (max) barleyyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 55000   Format: Numeric

WHEATYIELD: (max) wheatyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 85714.2890625   Format: Numeric

SORGHUMYIELD: (max) sorghumyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000.001953125   Format: Numeric

VEGYIELD: (max) vegyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 908509.3125   Format: Numeric

ROOTYIELD: (max) rootyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 349999.96875   Format: Numeric

FRUITYIELD: (max) fruityield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 61740.00390625   Format: Numeric

SPICEYIELD: (max) spiceyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50875   Format: Numeric

PERMYIELD: (max) permyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 125600   Format: Numeric

CROPYIELD1: (max) cropyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 799999.9375   Format: Numeric

GRAINYIELD1: (max) grainyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

CEREALYIELD1: (max) cerealyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

OILSEEDYIELD1: (max) oilseedyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

PULSEYIELD1: (max) pulseyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

TEFFYIELD1: (max) teffyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

MAIZEYIELD1: (max) maizeyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 26666.666015625   Format: Numeric

BARLEYYIELD1: (max) barleyyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10666.6669921875   Format: Numeric

WHEATYIELD1: (max) wheatyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

SORGHUMYIELD1: (max) sorghumyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7000   Format: Numeric

VEGYIELD1: (max) vegyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 194250   Format: Numeric

ROOTYIELD1: (max) rootyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 499999.96875   Format: Numeric

FRUITYIELD1: (max) fruityield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 95999.9921875   Format: Numeric

SPICEYIELD1: (max) spiceyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 74000   Format: Numeric

PERMYIELD1: (max) permyield1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 799999.9375   Format: Numeric

CROPYIELD2: (max) cropyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 399999.96875   Format: Numeric

GRAINYIELD2: (max) grainyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

CEREALYIELD2: (max) cerealyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

OILSEEDYIELD2: (max) oilseedyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

PULSEYIELD2: (max) pulseyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9600   Format: Numeric

TEFFYIELD2: (max) teffyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18750   Format: Numeric

MAIZEYIELD2: (max) maizeyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 99999.9921875   Format: Numeric

BARLEYYIELD2: (max) barleyyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

WHEATYIELD2: (max) wheatyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

SORGHUMYIELD2: (max) sorghumyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000.001953125   Format: Numeric

VEGYIELD2: (max) vegyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 908509.3125   Format: Numeric

ROOTYIELD2: (max) rootyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 399999.96875   Format: Numeric

FRUITYIELD2: (max) fruityield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66666.671875   Format: Numeric

SPICEYIELD2: (max) spiceyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32000   Format: Numeric

PERMYIELD2: (max) permyield2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 125600   Format: Numeric

CROPYIELD3: (max) cropyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1300000   Format: Numeric

GRAINYIELD3: (max) grainyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 249999.984375   Format: Numeric

CEREALYIELD3: (max) cerealyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 199999.984375   Format: Numeric

OILSEEDYIELD3: (max) oilseedyield3

Data file: anon_analysis_11

Overview

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

PULSEYIELD3: (max) pulseyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 249999.984375   Format: Numeric

TEFFYIELD3: (max) teffyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 199999.984375   Format: Numeric

MAIZEYIELD3: (max) maizeyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24999.998046875   Format: Numeric

BARLEYYIELD3: (max) barleyyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 55000   Format: Numeric

WHEATYIELD3: (max) wheatyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 53333.3359375   Format: Numeric

SORGHUMYIELD3: (max) sorghumyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12000   Format: Numeric

VEGYIELD3: (max) vegyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33333.3359375   Format: Numeric

ROOTYIELD3: (max) rootyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 349999.96875   Format: Numeric

FRUITYIELD3: (max) fruityield3

Data file: anon_analysis_11

Overview

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

SPICEYIELD3: (max) spiceyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33333.3359375   Format: Numeric

PERMYIELD3: (max) permyield3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1300000   Format: Numeric

CROPREV: (max) croprev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 228000   Format: Numeric

GRAINREV: (max) grainrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 63550   Format: Numeric

CEREALREV: (max) cerealrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 61500   Format: Numeric

OILSEEDREV: (max) oilseedrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 53200   Format: Numeric

PULSEREV: (max) pulserev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16200   Format: Numeric

TEFFREV: (max) teffrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 45000   Format: Numeric

MAIZEREV: (max) maizerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

BARLEYREV: (max) barleyrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19500   Format: Numeric

CEREALREV1: (max) cerealrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49800   Format: Numeric

WHEATREV: (max) wheatrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49800   Format: Numeric

SORGHUMREV: (max) sorghumrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49500   Format: Numeric

VEGREV: (max) vegrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 180000   Format: Numeric

ROOTREV: (max) rootrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 130800   Format: Numeric

FRUITREV: (max) fruitrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 103500   Format: Numeric

SPICEREV: (max) spicerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100000   Format: Numeric

PERMREV: (max) permrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 227000   Format: Numeric

CROPREV1: (max) croprev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 108600   Format: Numeric

GRAINREV1: (max) grainrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51100   Format: Numeric

OILSEEDREV1: (max) oilseedrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12000   Format: Numeric

PULSEREV1: (max) pulserev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16200   Format: Numeric

TEFFREV1: (max) teffrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 45000   Format: Numeric

MAIZEREV1: (max) maizerev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 34200   Format: Numeric

BARLEYREV1: (max) barleyrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16000   Format: Numeric

WHEATREV1: (max) wheatrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49800   Format: Numeric

SORGHUMREV1: (max) sorghumrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30500   Format: Numeric

VEGREV1: (max) vegrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 62800   Format: Numeric

ROOTREV1: (max) rootrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

FRUITREV1: (max) fruitrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 28875   Format: Numeric

SPICEREV1: (max) spicerev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

PERMREV1: (max) permrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 65700   Format: Numeric

CROPREV2: (max) croprev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 160000   Format: Numeric

GRAINREV2: (max) grainrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

CEREALREV2: (max) cerealrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

OILSEEDREV2: (max) oilseedrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10800   Format: Numeric

PULSEREV2: (max) pulserev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16200   Format: Numeric

TEFFREV2: (max) teffrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 34000   Format: Numeric

MAIZEREV2: (max) maizerev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

BARLEYREV2: (max) barleyrev2

Data file: anon_analysis_11

Overview

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

WHEATREV2: (max) wheatrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

SORGHUMREV2: (max) sorghumrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 27700   Format: Numeric

VEGREV2: (max) vegrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

ROOTREV2: (max) rootrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 55800   Format: Numeric

FRUITREV2: (max) fruitrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

SPICEREV2: (max) spicerev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100000   Format: Numeric

PERMREV2: (max) permrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

CROPREV3: (max) croprev3

Data file: anon_analysis_11

Overview

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

GRAINREV3: (max) grainrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 56550   Format: Numeric

CEREALREV3: (max) cerealrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49500   Format: Numeric

OILSEEDREV3: (max) oilseedrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 53200   Format: Numeric

PULSEREV3: (max) pulserev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10000   Format: Numeric

TEFFREV3: (max) teffrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

MAIZEREV3: (max) maizerev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32000   Format: Numeric

BARLEYREV3: (max) barleyrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10400   Format: Numeric

WHEATREV3: (max) wheatrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18130   Format: Numeric

SORGHUMREV3: (max) sorghumrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49500   Format: Numeric

VEGREV3: (max) vegrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 45000   Format: Numeric

ROOTREV3: (max) rootrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51000   Format: Numeric

FRUITREV3: (max) fruitrev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

SPICEREV3: (max) spicerev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

PERMREV3: (max) permrev3

Data file: anon_analysis_11

Overview

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

SALEPRICE: (max) saleprice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.200000002980232 - 100000   Format: Numeric

XBARPRICE: (max) xbarprice

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 2.5 - 100000   Format: Numeric

XBARPRICE1: (max) xbarprice1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.740000009536743 - 45000   Format: Numeric

XBARPRICE2: (max) xbarprice2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.100000001490116 - 1488.88891601562   Format: Numeric

XBARPRICE3: (max) xbarprice3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.766666650772095 - 100000   Format: Numeric

XBARPRICE_W: (max) xbarprice_w

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.200000002980232 - 100000   Format: Numeric

XBARPRICE1_W: (max) xbarprice1_w

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.740000009536743 - 45000   Format: Numeric

XBARPRICE2_W: (max) xbarprice2_w

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.200000002980232 - 1488.88891601562   Format: Numeric

XBARPRICE3_W: (max) xbarprice3_w

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.766666650772095 - 100000   Format: Numeric

XBARPRICE_Z: (max) xbarprice_z

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 4 - 100000   Format: Numeric

XBARPRICE1_Z: (max) xbarprice1_z

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.740000009536743 - 11255.2919921875   Format: Numeric

XBARPRICE2_Z: (max) xbarprice2_z

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.290697664022446 - 1488.88891601562   Format: Numeric

XBARPRICE3_Z: (max) xbarprice3_z

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1.66666662693024 - 100000   Format: Numeric

XBARPRICE_R: (max) xbarprice_r

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 4.88163280487061 - 100000   Format: Numeric

XBARPRICE1_R: (max) xbarprice1_r

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.740000009536743 - 11255.2919921875   Format: Numeric

XBARPRICE2_R: (max) xbarprice2_r

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 1111.11108398438   Format: Numeric

XBARPRICE3_R: (max) xbarprice3_r

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 2 - 100000   Format: Numeric

VCROPHCONS: (max) vcrophcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VCROPHCONS1: (max) vcrophcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VCROPHCONS2: (max) vcrophcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2525000   Format: Numeric

VCROPHCONS3: (max) vcrophcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3667530.5   Format: Numeric

VALCROPHCONS: (max) valcrophcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18009666   Format: Numeric

VALGRAINHCONS: (max) valgrainhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18007534   Format: Numeric

VALCEREALHCONS: (max) valcerealhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 513570   Format: Numeric

VALOILSEEDHCONS: (max) valoilseedhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18005534   Format: Numeric

VALPULSEHCONS: (max) valpulsehcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50900   Format: Numeric

VALTEFFHCONS: (max) valteffhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 200000   Format: Numeric

VALMAIZEHCONS: (max) valmaizehcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 513570   Format: Numeric

VALBARLEYHCONS: (max) valbarleyhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15333.3330078125   Format: Numeric

VALWHEATHCONS: (max) valwheathcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 128000   Format: Numeric

VALSORGHUMHCONS: (max) valsorghumhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 163829.796875   Format: Numeric

VALVEGHCONS: (max) valveghcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 245583.328125   Format: Numeric

VALROOTHCONS: (max) valroothcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3676280.5   Format: Numeric

VALFRUITHCONS: (max) valfruithcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 252714.515625   Format: Numeric

VALSPICEHCONS: (max) valspicehcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2550250   Format: Numeric

VALPERMHCONS: (max) valpermhcons

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18005534   Format: Numeric

VALCROPHCONS1: (max) valcrophcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALGRAINHCONS1: (max) valgrainhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALCEREALHCONS1: (max) valcerealhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 214075   Format: Numeric

VALOILSEEDHCONS1: (max) valoilseedhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALPULSEHCONS1: (max) valpulsehcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50900   Format: Numeric

VALTEFFHCONS1: (max) valteffhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 200000   Format: Numeric

VALMAIZEHCONS1: (max) valmaizehcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50704.2265625   Format: Numeric

VALBARLEYHCONS1: (max) valbarleyhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

VALWHEATHCONS1: (max) valwheathcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 128000   Format: Numeric

VALSORGHUMHCONS1: (max) valsorghumhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 163829.796875   Format: Numeric

VALVEGHCONS1: (max) valveghcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 34129.69140625   Format: Numeric

VALROOTHCONS1: (max) valroothcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 251200   Format: Numeric

VALFRUITHCONS1: (max) valfruithcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 198000   Format: Numeric

VALSPICEHCONS1: (max) valspicehcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21643.80859375   Format: Numeric

VALPERMHCONS1: (max) valpermhcons1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALCROPHCONS2: (max) valcrophcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3063820   Format: Numeric

VALGRAINHCONS2: (max) valgrainhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 513570   Format: Numeric

VALCEREALHCONS2: (max) valcerealhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 513570   Format: Numeric

VALOILSEEDHCONS2: (max) valoilseedhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200   Format: Numeric

VALPULSEHCONS2: (max) valpulsehcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17875   Format: Numeric

VALTEFFHCONS2: (max) valteffhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 172000   Format: Numeric

VALMAIZEHCONS2: (max) valmaizehcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 513570   Format: Numeric

VALBARLEYHCONS2: (max) valbarleyhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8260   Format: Numeric

VALWHEATHCONS2: (max) valwheathcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11440   Format: Numeric

VALSORGHUMHCONS2: (max) valsorghumhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 87750   Format: Numeric

VALVEGHCONS2: (max) valveghcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 244497.5   Format: Numeric

VALROOTHCONS2: (max) valroothcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 106934.71875   Format: Numeric

VALFRUITHCONS2: (max) valfruithcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 250900   Format: Numeric

VALSPICEHCONS2: (max) valspicehcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2550250   Format: Numeric

VALPERMHCONS2: (max) valpermhcons2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 415123.4375   Format: Numeric

VALCROPHCONS3: (max) valcrophcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3667880.5   Format: Numeric

VALGRAINHCONS3: (max) valgrainhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 225200   Format: Numeric

VALCEREALHCONS3: (max) valcerealhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 225200   Format: Numeric

VALOILSEEDHCONS3: (max) valoilseedhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6338.380859375   Format: Numeric

VALPULSEHCONS3: (max) valpulsehcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11250   Format: Numeric

VALTEFFHCONS3: (max) valteffhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 34200   Format: Numeric

VALMAIZEHCONS3: (max) valmaizehcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 221900   Format: Numeric

VALBARLEYHCONS3: (max) valbarleyhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15333.3330078125   Format: Numeric

VALWHEATHCONS3: (max) valwheathcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18275   Format: Numeric

VALSORGHUMHCONS3: (max) valsorghumhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 52000   Format: Numeric

VALVEGHCONS3: (max) valveghcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 68259.390625   Format: Numeric

VALROOTHCONS3: (max) valroothcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3667530.5   Format: Numeric

VALFRUITHCONS3: (max) valfruithcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13250   Format: Numeric

VALSPICEHCONS3: (max) valspicehcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2013158   Format: Numeric

VALPERMHCONS3: (max) valpermhcons3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 115436.6171875   Format: Numeric

VCROPHPROD: (max) vcrophprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALCROPHPROD: (max) valcrophprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18010666   Format: Numeric

VALGRAINHPROD: (max) valgrainhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18007534   Format: Numeric

VALCEREALHPROD: (max) valcerealhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 730500   Format: Numeric

VALOILSEEDHPROD: (max) valoilseedhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18005534   Format: Numeric

VALPULSEHPROD: (max) valpulsehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 276966.6875   Format: Numeric

VALTEFFHPROD: (max) valteffhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 456000   Format: Numeric

VALMAIZEHPROD: (max) valmaizehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 573570   Format: Numeric

VALBARLEYHPROD: (max) valbarleyhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 85075   Format: Numeric

VALWHEATHPROD: (max) valwheathprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 360000   Format: Numeric

VALSORGHUMHPROD: (max) valsorghumhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 253963.625   Format: Numeric

VALVEGHPROD: (max) valveghprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 724186.375   Format: Numeric

VALROOTHPROD: (max) valroothprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3718880.5   Format: Numeric

VALFRUITHPROD: (max) valfruithprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1639300   Format: Numeric

VALSPICEHPROD: (max) valspicehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2650250   Format: Numeric

VALPERMHPROD: (max) valpermhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18005534   Format: Numeric

VALCROPHPROD1: (max) valcrophprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

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VALGRAINHPROD1: (max) valgrainhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

---

VALCEREALHPROD1: (max) valcerealhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 311155.5625   Format: Numeric

---

VALOILSEEDHPROD1: (max) valoilseedhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

---

VALPULSEHPROD1: (max) valpulsehprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 125500   Format: Numeric

---

VALTEFFHPROD1: (max) valteffhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 205400   Format: Numeric

VALMAIZEHPROD1: (max) valmaizehprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 276945.4375   Format: Numeric

VALBARLEYHPROD1: (max) valbarleyhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 81420   Format: Numeric

VALWHEATHPROD1: (max) valwheathprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 156900   Format: Numeric

VALSORGHUMHPROD1: (max) valsorghumhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 165729.796875   Format: Numeric

VALVEGHPROD1: (max) valveghprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 203986.671875   Format: Numeric

VALROOTHPROD1: (max) valroothprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 478366.65625   Format: Numeric

VALFRUITHPROD1: (max) valfruithprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 825400   Format: Numeric

VALSPICEHPROD1: (max) valspicehprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 472123.59375   Format: Numeric

VALPERMHPROD1: (max) valpermhprod1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALCROPHPROD2: (max) valcrophprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3223820   Format: Numeric

VALGRAINHPROD2: (max) valgrainhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 573570   Format: Numeric

VALCEREALHPROD2: (max) valcerealhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 573570   Format: Numeric

VALOILSEEDHPROD2: (max) valoilseedhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23590   Format: Numeric

VALPULSEHPROD2: (max) valpulsehprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 276966.6875   Format: Numeric

VALTEFFHPROD2: (max) valteffhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 179200   Format: Numeric

VALMAIZEHPROD2: (max) valmaizehprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 573570   Format: Numeric

VALBARLEYHPROD2: (max) valbarleyhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 85075   Format: Numeric

VALWHEATHPROD2: (max) valwheathprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49160   Format: Numeric

VALSORGHUMHPROD2: (max) valsorghumhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 94750   Format: Numeric

VALVEGHPROD2: (max) valveghprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 363072.375   Format: Numeric

VALROOTHPROD2: (max) valroothprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 324800   Format: Numeric

VALFRUITHPROD2: (max) valfruithprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 813900   Format: Numeric

VALSPICEHPROD2: (max) valspicehprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2650250   Format: Numeric

VALPERMHPROD2: (max) valpermhprod2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 684000   Format: Numeric

VALCROPHPROD3: (max) valcrophprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3710130.5   Format: Numeric

VALGRAINHPROD3: (max) valgrainhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 730500   Format: Numeric

VALCEREALHPROD3: (max) valcerealhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 730500   Format: Numeric

VALOILSEEDHPROD3: (max) valoilseedhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 77300   Format: Numeric

VALPULSEHPROD3: (max) valpulsehprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 74700   Format: Numeric

VALTEFFHPROD3: (max) valteffhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 456000   Format: Numeric

VALMAIZEHPROD3: (max) valmaizehprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 221900   Format: Numeric

VALBARLEYHPROD3: (max) valbarleyhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 53280   Format: Numeric

VALWHEATHPROD3: (max) valwheathprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 360000   Format: Numeric

VALSORGHUMHPROD3: (max) valsorghumhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 212400   Format: Numeric

VALVEGHPROD3: (max) valveghprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 361114   Format: Numeric

VALROOTHPROD3: (max) valroothprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3681730.5   Format: Numeric

VALFRUITHPROD3: (max) valfruithprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 167258.328125   Format: Numeric

VALSPICEHPROD3: (max) valspicehprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2065158   Format: Numeric

VALPERMHPROD3: (max) valpermhprod3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 913800   Format: Numeric

SCROPREV: (max) scroprev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.73943781852722   Format: Numeric

SGRAINREV: (max) sgrainrev

Data file: anon_analysis_11

Overview

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

SCEREALREV: (max) scerealrev

Data file: anon_analysis_11

Overview

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

SOILSEEDREV: (max) soilseedrev

Data file: anon_analysis_11

Overview

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

SPULSEREV: (max) spulserev

Data file: anon_analysis_11

Overview

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

STEFFREV: (max) steffrev

Data file: anon_analysis_11

Overview

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

SMAIZEREV: (max) smaizerev

Data file: anon_analysis_11

Overview

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

SBARLEYREV: (max) sbarleyrev

Data file: anon_analysis_11

Overview

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

SWHEATREV: (max) swheatrev

Data file: anon_analysis_11

Overview

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

SSORGHUMREV: (max) ssorghumrev

Data file: anon_analysis_11

Overview

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

SVEGREV: (max) svegrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9.53335189819336   Format: Numeric

SROOTREV: (max) srootrev

Data file: anon_analysis_11

Overview

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

SFRUITREV: (max) sfruitrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5.5   Format: Numeric

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SSPICEREV: (max) sspicerev

Data file: anon_analysis_11

Overview

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

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SPERMREV: (max) spermrev

Data file: anon_analysis_11

Overview

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

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SCROPREV1: (max) scroprev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 107.612106323242   Format: Numeric

---

SGRAINREV1: (max) sgrainrev1

Data file: anon_analysis_11

Overview

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

---

SCEREALREV1: (max) scerealrev1

Data file: anon_analysis_11

Overview

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

SOILSEEDREV1: (max) soilseedrev1

Data file: anon_analysis_11

Overview

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

SPULSEREV1: (max) spulserev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.9375   Format: Numeric

STEFFREV1: (max) steffrev1

Data file: anon_analysis_11

Overview

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

SMAIZEREV1: (max) smaizerev1

Data file: anon_analysis_11

Overview

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

SBARLEYREV1: (max) sbarleyrev1

Data file: anon_analysis_11

Overview

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

SWHEATREV1: (max) swheatrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.936715960502624   Format: Numeric

SSORGHUMREV1: (max) ssorghumrev1

Data file: anon_analysis_11

Overview

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

SVEGREV1: (max) svegrev1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.600013256073   Format: Numeric

SROOTREV1: (max) srootrev1

Data file: anon_analysis_11

Overview

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

SFRUITREV1: (max) sfruitrev1

Data file: anon_analysis_11

Overview

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

SSPICEREV1: (max) sspicerev1

Data file: anon_analysis_11

Overview

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

SPERMREV1: (max) spermrev1

Data file: anon_analysis_11

Overview

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

SCROPREV2: (max) scroprev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.125   Format: Numeric

SGRAINREV2: (max) sgrainrev2

Data file: anon_analysis_11

Overview

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

SCEREALREV2: (max) scerealrev2

Data file: anon_analysis_11

Overview

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

SOILSEEDREV2: (max) soilseedrev2

Data file: anon_analysis_11

Overview

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

SPULSEREV2: (max) spulserev2

Data file: anon_analysis_11

Overview

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

STEFFREV2: (max) steffrev2

Data file: anon_analysis_11

Overview

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

SMAIZEREV2: (max) smaizerev2

Data file: anon_analysis_11

Overview

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

SBARLEYREV2: (max) sbarleyrev2

Data file: anon_analysis_11

Overview

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

SWHEATREV2: (max) swheatrev2

Data file: anon_analysis_11

Overview

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

SSORGHUMREV2: (max) ssorghumrev2

Data file: anon_analysis_11

Overview

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

SVEGREV2: (max) svegrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.83930206298828   Format: Numeric

---

SROOTREV2: (max) srootrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SFRUITREV2: (max) sfruitrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SSPICEREV2: (max) sspicerev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SPERMREV2: (max) spermrev2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SCROPREV3: (max) scroprev3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.68135690689087   Format: Numeric

---

SGRAINREV3: (max) sgrainrev3

Data file: anon_analysis_11

Overview

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

SCEREALREV3: (max) scerealrev3

Data file: anon_analysis_11

Overview

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

SOILSEEDREV3: (max) soilseedrev3

Data file: anon_analysis_11

Overview

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

SPULSEREV3: (max) spulserev3

Data file: anon_analysis_11

Overview

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

STEFFREV3: (max) steffrev3

Data file: anon_analysis_11

Overview

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

SMAIZEREV3: (max) smaizerev3

Data file: anon_analysis_11

Overview

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

SBARLEYREV3: (max) sbarleyrev3

Data file: anon_analysis_11

Overview

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

SWHEATREV3: (max) swheatrev3

Data file: anon_analysis_11

Overview

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

SSORGHUMREV3: (max) ssorghumrev3

Data file: anon_analysis_11

Overview

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

SVEGREV3: (max) svegrev3

Data file: anon_analysis_11

Overview

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

SROOTREV3: (max) srootrev3

Data file: anon_analysis_11

Overview

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

SFRUITREV3: (max) sfruitrev3

Data file: anon_analysis_11

Overview

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

SSPICEREV3: (max) sspicerev3

Data file: anon_analysis_11

Overview

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

SPERMREV3: (max) spermrev3

Data file: anon_analysis_11

Overview

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

NKEBELECROP: (max) nkebelecrop

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 3 - 33   Format: Numeric

NHHCROP: (max) nhhcrop

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 17   Format: Numeric

CROPDIVID: (max) cropdivid

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0625 - 1   Format: Numeric

NKEBELECROP1: (max) nkebelecrop1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 25   Format: Numeric

NHHCROP1: (max) nhhcrop1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 14   Format: Numeric

CROPDIVID1: (max) cropdivid1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0416666679084301 - 1   Format: Numeric

NKEBELECROP2: (max) nkebelecrop2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 22   Format: Numeric

NHHCROP2: (max) nhhcrop2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 13   Format: Numeric

CROPDIVID2: (max) cropdivid2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0555555559694767 - 1   Format: Numeric

NKEBELECROP3: (max) nkebelecrop3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 27   Format: Numeric

NHHCROP3: (max) nhhcrop3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 13   Format: Numeric

CROPDIVID3: (max) cropdivid3

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0416666679084301 - 1   Format: Numeric

CROPMKT: (max) cropmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT: (max) grainmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT: (max) cerealmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEEDMKT: (max) oilseedmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT: (max) pulsemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT: (max) teffmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MAIZEMKT: (max) maizemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT: (max) barleymkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WHEATMKT: (max) wheatmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SORGHUMMKT: (max) sorghummkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

VEGMKT: (max) vegmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOTMKT: (max) rootmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT: (max) fruitmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

SPICEMKT: (max) spicemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERMMKT: (max) permmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPMKT1: (max) cropmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT1: (max) grainmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT1: (max) cerealmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEEDMKT1: (max) oilseedmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT1: (max) pulsemkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT1: (max) teffmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MAIZEMKT1: (max) maizemkt1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT1: (max) barleymkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WHEATMKT1: (max) wheatmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SORGHUMMKT1: (max) sorghummkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VEGMKT1: (max) vegmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOTMKT1: (max) rootmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT1: (max) fruitmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICEMKT1: (max) spicemkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERMMKT1: (max) permmkt1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPMKT2: (max) cropmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT2: (max) grainmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT2: (max) cerealmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

OILSEEDMKT2: (max) oilseedmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT2: (max) pulsemkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT2: (max) teffmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

MAIZEMKT2: (max) maizemkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT2: (max) barleymkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WHEATMKT2: (max) wheatmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SORGHUMMKT2: (max) sorghummkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VEGMKT2: (max) vegmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOTMKT2: (max) rootmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT2: (max) fruitmkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICEMKT2: (max) spicemkt2

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERMMKT2: (max) permmkt2

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPMKT3: (max) cropmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT3: (max) grainmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT3: (max) cerealmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEEDMKT3: (max) oilseedmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT3: (max) pulsemkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT3: (max) teffmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MAIZEMKT3: (max) maizemkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT3: (max) barleymkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WHEATMKT3: (max) wheatmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SORGHUMMKT3: (max) sorghummkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VEGMKT3: (max) vegmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

ROOTMKT3: (max) rootmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT3: (max) fruitmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICEMKT3: (max) spicemkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

PERMMKT3: (max) permmkt3

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPDIVINDEX: (max) cropdivindex

Data file: anon_analysis_11

Overview

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

TIMETOMKT: (min) timetomkt

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 3600   Format: Numeric

GRAINREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

CEREALREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

---

OILSEEDREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 48000   Format: Numeric

---

PULSEREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 96250   Format: Numeric

---

TEFFREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

---

MAIZEREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 133333.34375   Format: Numeric

---

BARLEYREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 240000   Format: Numeric

WHEATREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 271428.59375   Format: Numeric

SORGHUMREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66000   Format: Numeric

VEGREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2999999.75   Format: Numeric

ROOTREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 437499.96875   Format: Numeric

FRUITREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400000   Format: Numeric

SPICEREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 500000   Format: Numeric

PERMREVLAND:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1333333.375   Format: Numeric

GRAINREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

CEREALREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

OILSEEDREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 48000   Format: Numeric

PULSEREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 96250   Format: Numeric

TEFFREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

MAIZEREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 133333.34375   Format: Numeric

BARLEYREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80000   Format: Numeric

WHEATREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

SORGHUMREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 38400   Format: Numeric

VEGREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5999999.5   Format: Numeric

ROOTREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 372486.78125   Format: Numeric

FRUITREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 999999.9375   Format: Numeric

SPICEREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400000   Format: Numeric

PERMREVLAND1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2000000   Format: Numeric

GRAINREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

CEREALREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

OILSEEDREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 43200   Format: Numeric

PULSEREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 96774.1953125   Format: Numeric

TEFFREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

MAIZEREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 89600   Format: Numeric

BARLEYREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21333.333984375   Format: Numeric

WHEATREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72000   Format: Numeric

SORGHUMREVLAND2:

Data file: anon_analysis_11

Overview

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

VEGREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1535508.75   Format: Numeric

ROOTREVLAND2:

Data file: anon_analysis_11

Overview

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

FRUITREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200000   Format: Numeric

SPICEREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 352112.65625   Format: Numeric

PERMREVLAND2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 320000   Format: Numeric

GRAINREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 192000.015625   Format: Numeric

CEREALREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 192000.015625   Format: Numeric

OILSEEDREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 70933.3359375   Format: Numeric

PULSEREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 51200   Format: Numeric

TEFFREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 48000   Format: Numeric

▌ MAIZEREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 100000   Format: Numeric

▌ BARLEYREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 240000   Format: Numeric

▌ WHEATREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 160000   Format: Numeric

▌ SORGHUMREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66000   Format: Numeric

▌ VEGREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400000   Format: Numeric

ROOTREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

FRUITREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 540000   Format: Numeric

SPICEREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 160000   Format: Numeric

PERMREVLAND3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2000000   Format: Numeric

FOODEXP7D: (max) foodexp7d

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2550   Format: Numeric

HHDDS: (mean) hhdds

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 13   Format: Numeric

NFOODEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5619.41162109375   Format: Numeric

HHEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 5 - 6317.33837890625   Format: Numeric

PCHHEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.512019217014313 - 1374.11767578125   Format: Numeric

LPCHHEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.413452595472336 - 7.22629451751709   Format: Numeric

PSNP: (max) psnp

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

FOODDIST: (max) fooddist

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FOODFORWORK: (max) foodforwork

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CASHFORWORK: (max) cashforwork

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

INPUTFORWORK: (max) inputforwork

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SCHOLARSHIP: (max) scholarship

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

HOUSINGMAT: (max) housingmat

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ WATERINSTALL: (max) waterinstall

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ OTHERASSTPROG: (max) otherasstprog

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ AGINC: (max) aginc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LSTOCKINC: (max) lstockinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FUELINC: (max) fuelinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AGTRADEINC: (max) agtradeinc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SALEINC: (max) saleinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MILLINGINC: (max) millinginc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TREEINC: (max) treeinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PROCESSINC: (max) processinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

DRINKINC: (max) drinkinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

REPAIRINC: (max) repairinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AGLABINC: (max) aglabinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NAGLABINC: (max) naglabinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PENSION: (max) pension

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

INTEREST: (max) interest

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

REMITTANCE: (max) remittance

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

INHERITANCE: (max) inheritance

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LOTTERY: (max) lottery

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OTHERINC: (max) otherinc

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

Q11011: 1 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

EXCESSRAIN: 1 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 20   Format: Numeric

Q11031: 1 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

▌ Q11081: 1 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

▌ Q1109A11: Risk management strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth

12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A21: Risk management strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock

8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A31: Risk management strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th

4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A11: Shock coping strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 42   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A21: Shock coping strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 42   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets

31	Used the harvest for livestock feed

Q1110A31: Shock coping strategy in response to Excessive rains

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost

27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11012: 2 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LITTLERAIN: 2 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 75   Format: Numeric

Q11032: 2 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact

3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11082: 2 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A12: Risk management strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture

9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A22: Risk management strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment

5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A32: Risk management strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A12: Shock coping strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 39   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A22: Shock coping strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 38   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌Q1110A32: Shock coping strategy in response to Drought

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 43   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11013: 3 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FROSTHAIL: 3 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 75   Format: Numeric

Q11033: 3 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11083: 3 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A13: Risk management strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A23: Risk management strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A33: Risk management strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A13: Shock coping strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 40   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A23: Shock coping strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▮ Q1110A33: Shock coping strategy in response to Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11014: 4 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEMPCHANGE: 4 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q11034: 4 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11084: 4 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A14: Risk management strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▎ Q1109A24: Risk management strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1109A34: Risk management strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A14: Shock coping strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 39   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A24: Shock coping strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1110A34: Shock coping strategy in response to Sudden change in temperature

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11015: 5 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPDISEASE: 5 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q11035: 5 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11085: 5 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A15: Risk management strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 33   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A25: Risk management strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A35: Risk management strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

377

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A15: Shock coping strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 41   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A25: Shock coping strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 43   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A35: Shock coping strategy in response to Crop disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11016: 6 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LSTOCKDISEASE: 6 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 60   Format: Numeric

Q11036: 6 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11086: 6 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A16: Risk management strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A26: Risk management strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1109A36: Risk management strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A16: Shock coping strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A26: Shock coping strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▍ Q1110A36: Shock coping strategy in response to Livestock disease

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11017: 7 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LATEPLANT: 7 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 4   Format: Numeric

Q11037: 7 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11087: 7 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A17: Risk management strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A27: Risk management strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌Q1109A37: Risk management strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A17: Shock coping strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A27: Shock coping strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A37: Shock coping strategy in response to Late planting

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 33   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11018: 8 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FLOOD: 8 q1102

Data file: anon_analysis_11

Overview

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

Q11038: 8 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11088: 8 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A18: Risk management strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A28: Risk management strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▍Q1109A38: Risk management strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A18: Shock coping strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 42   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A28: Shock coping strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1110A38: Shock coping strategy in response to Flood

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q11019: 9 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

POORSOIL: 9 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 4   Format: Numeric

Q11039: 9 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q11089: 9 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A19: Risk management strategy in response to Poor quality soil

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A29: Risk management strategy in response to Poor quality soil

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▍ Q1109A39: Risk management strategy in response to Poor quality soil

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A19: Shock coping strategy in response to Poor quality soil

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 42   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A29: Shock coping strategy in response to Poor quality soil

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 33   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110110: 10 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

EARLYLATERAIN: 10 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q110310: 10 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact

5	Worst ever happened

Q110810: 10 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A110: Risk management strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance

11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A210: Risk management strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A310: Risk management strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A110: Shock coping strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A210: Shock coping strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets

31	Used the harvest for livestock feed

Q1110A310: Shock coping strategy in response to Early/late rain

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost

27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110111: 11 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

EROSION: 11 q1102

Data file: anon_analysis_11

Overview

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

Q110311: 11 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact

3	Moderate impact
4	Strong impact
5	Worst ever happened

Q110811: 11 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A111: Risk management strategy in response to Landslides/avalanches/erosion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture

9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A111: Shock coping strategy in response to Landslides/avalanches/erosion

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 42   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)

5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q110112: 12 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

THEFT: 12 q1102

Data file: anon_analysis_11

Overview

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

Q110312: 12 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q110812: 12 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A112: Risk management strategy in response to Theft/robbery and other violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing

22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A112: Shock coping strategy in response to Theft/robbery and other violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)

20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A212: Shock coping strategy in response to Theft/robbery and other violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest

10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A312: Shock coping strategy in response to Theft/robbery and other violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock

6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110113: 13 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

DAMAGE: 13 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 4   Format: Numeric

Q110313: 13 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q1109A113: Risk management strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th

4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A213: Risk management strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A313: Risk management strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A113: Shock coping strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting

35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A213: Shock coping strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A313: Shock coping strategy in response to Destruction or damage of house

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)

21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110114: 14 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

LANDLOSS: 14 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 4   Format: Numeric

Q110314: 14 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q110814: 14 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A114: Risk management strategy in response to Loss of land/housing due to confl

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall

3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A214: Risk management strategy in response to Loss of land/housing due to confl

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A314: Risk management strategy in response to Loss of land/housing due to confl

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A114: Shock coping strategy in response to Loss of land/housing due to conflict

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting

35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

▌ Q1110A214: Shock coping strategy in response to Loss of land/housing due to conflict

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A314: Shock coping strategy in response to Loss of land/housing due to conflict

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)

21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110115: 15 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VIOLENCE: 15 q1102

Data file: anon_analysis_11

Overview

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

Q110315: 15 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q1109A115: Risk management strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i

19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A215: Risk management strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales

15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A315: Risk management strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance

11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A115: Shock coping strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere

9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

▌ Q1110A215: Shock coping strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A315: Shock coping strategy in response to Local unrest/violence

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110116: 16 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PRICESURGE: 16 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 60   Format: Numeric

Q110316: 16 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q110816: 16 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A116: Risk management strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i

19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1109A216: Risk management strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales

15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A316: Risk management strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance

11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A116: Shock coping strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere

9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A216: Shock coping strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 38   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A316: Shock coping strategy in response to Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110117: 17 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NOAGINPUTS: 17 q1102

Data file: anon_analysis_11

Overview

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

Q110317: 17 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q1109A117: Risk management strategy in response to Unavailability of agricultural in

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A217: Risk management strategy in response to Unavailability of agricultural in

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1109A317: Risk management strategy in response to Unavailability of agricultural in

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

█ Q1110A117: Shock coping strategy in response to Unavailability of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)

27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A217: Shock coping strategy in response to Unavailability of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 33   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin

17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A317: Shock coping strategy in response to Unavailability of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o

13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110118: 18 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NOCROPDEM: 18 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q110318: 18 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q110818: 18 q1108

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Did not recover from the [shock]
2	Recovered some, but worse off than before [shock] occurred
3	Recovered to same level as before [shock] occurred
4	Recovered and better off than before [shock] occurred
5	Not affected by [shock] occurred

Q1109A118: Risk management strategy in response to No demand for agricultural produc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A218: Risk management strategy in response to No demand for agricultural produc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A318: Risk management strategy in response to No demand for agricultural produc

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1110A118: Shock coping strategy in response to No demand for agricultural products

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)

27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A218: Shock coping strategy in response to No demand for agricultural products

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin

17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌Q1110A318: Shock coping strategy in response to No demand for agricultural products

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o

13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110119: 19 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

INPUTPRICESURGE: 19 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 48   Format: Numeric

Q110319: 19 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q1109A119: Risk management strategy in response to Increase in price of agricultural

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth

12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A219: Risk management strategy in response to Increase in price of agricultural

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock

8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A319: Risk management strategy in response to Increase in price of agricultural

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th

4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A119: Shock coping strategy in response to Increase in price of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A219: Shock coping strategy in response to Increase in price of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 33   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets

31	Used the harvest for livestock feed

▋ Q1110A319: Shock coping strategy in response to Increase in price of agricultural inputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost

27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110120: 20 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPPRICEDROP: 20 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q110320: 20 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact

3	Moderate impact
4	Strong impact
5	Worst ever happened

▌ Q1109A120: Risk management strategy in response to Drop in price of agricultural out

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services

25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A220: Risk management strategy in response to Drop in price of agricultural out

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)

21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A320: Risk management strategy in response to Drop in price of agricultural out

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin

17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A120: Shock coping strategy in response to Drop in price of agricultural outputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d

15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A220: Shock coping strategy in response to Drop in price of agricultural outputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment

5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A320: Shock coping strategy in response to Drop in price of agricultural outputs

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110121: 21 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ILLNESSDEATH: 21 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30   Format: Numeric

Q110321: 21 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

Q1109A121: Risk management strategy in response to Illness/death of a household memb

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A221: Risk management strategy in response to Illness/death of a household memb

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A321: Risk management strategy in response to Illness/death of a household memb

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets

31	Used the harvest for livestock feed

▋ Q1110A121: Shock coping strategy in response to Illness/death of a household member

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing

29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A221: Shock coping strategy in response to Illness/death of a household member

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i

19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

▌ Q1110A321: Shock coping strategy in response to Illness/death of a household member

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 32   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales

15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110122: 22 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

DISPLACEMENT: 22 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 2   Format: Numeric

▌ Q110322: 22 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact
5	Worst ever happened

▌ Q1109A122: Risk management strategy in response to Displacement due to infrastructur

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers

14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A222: Risk management strategy in response to Displacement due to infrastructur

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest

10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A322: Risk management strategy in response to Displacement due to infrastructur

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock

6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A122: Shock coping strategy in response to Displacement due to infrastructure develo

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture

2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)
21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A222: Shock coping strategy in response to Displacement due to infrastructure develo

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A322: Shock coping strategy in response to Displacement due to infrastructure develo

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals

29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q110123: 23 q1101

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGELOSS: 23 q1102

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 2   Format: Numeric

Q110323: 23 q1103

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Slight impact
3	Moderate impact
4	Strong impact

5	Worst ever happened

▌ Q1109A123: Risk management strategy in response to Crop losses due to lack of storag

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost

27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1109A223: Risk management strategy in response to Crop losses due to lack of storag

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify

23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A123: Shock coping strategy in response to Crop losses due to lack of storage space

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 37   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Send livestock in search of pasture
2	Sell livestock
3	Slaughter livestock
4	Lease out land (including under share-cropping arrangements)
5	Migrate (either at least one household member or the entire household)
6	Send children or other household members to live elsewhere
9	Reduce expenditures on education (e.g. take children out of school)
10	Reduce expenditures on health (e.g. reduce visits to clinics even if necessary)
11	Move to less expensive housing
12	Reduce food consumption involuntarily (e.g. eat fewer meals a day, skip days wit
13	Change agricultural practices (e.g. use fewer or less expensive inputs)
14	Receive unconditional help from friends or relatives (e.g. food sharing, money d
15	Receive unconditional help from government
16	Receive unconditional help from NGO/religious/traditional institutions (e.g. foo
17	Take on more jobs by members currently employed (including food-for-work or cash
18	Take on new jobs by members not currently employed (including food-for-work or c
19	Sell or rent out household durable items (e.g., radio, bed, wardrobe, etc.)
20	Sell or rent out productive assets (e.g., plough, water pump, miller, etc.)

21	Sell or rent out land/dwelling
22	Sell crop stock (e.g. fire sales)
23	Use money from savings
24	Get credit for crop/livestock production from banks or other formal financial i
25	Take out informal loans for crop/livestock from traditional financial institutio
26	Get money from a relative that migrated (remittances)
27	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
28	Do nothing
29	Other, please specify
30	Seek medical treatment
31	Seek veterinary service
32	Report to woreda/agricultural office
33	Used fertilizer/compost/pesticide
34	Early harvesting
35	Planted other crop type
36	Sold trees/eucalyptus
37	Bought grass to feed livestock

Q1110A223: Shock coping strategy in response to Crop losses due to lack of storage space

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest
7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance

11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

Q1110A323: Shock coping strategy in response to Crop losses due to lack of storage space

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 80   Range: 1 - 31   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Reallocate/change the area of land under cultivation/number of livestock owned a
2	Keep land fallow (unplanted) in times of low rainfall
3	Intensify the cropping system by increasing the area of crop grown/increasing th
4	Utilize human labor rather than purchasing or hiring farm machinery/equipment
5	Spread the time of planting the crop/rearing livestock
6	Change the timing of crop/livestock harvest

7	Plant drought/weed/disease-resistant crops or raise disease-resistant livestock
8	Use alternative forms of irrigation rather than relying on rain-fed agriculture
9	Spread out the sales of crop/livestock after harvest
10	Sell crops/livestock to accumulate cash in advance
11	Find out about market information before production from radio/newspapers/TV/oth
12	Find out about market information before production from traders/money lenders/o
13	Assess price trends before production from friends/relatives/other villagers
14	Engage in cash forward/future contracts for crop/livestock sales
15	Engage in deferred payment contracts for agricultural loans
16	Purchase formal crop/livestock insurance against drought/losses from formal fin
17	Arrange for informal crop/livestock insurance mechanisms from traditional insura
18	Get credit for crop/livestock production from banks or other formal financial i
19	Take out informal loans for crop/livestock from traditional financial institutio
20	Engage in spiritual efforts (e.g. prayers, sacrifices, divine consultations)
21	Do nothing
22	Other, please specify
23	Report to agricultural/woreda office
24	Seek veterinary services
25	Consume less expensive foods
26	Used fertilizer/pesticide/compost
27	Seek medical treatment
28	Reduce number of meals
29	Accumulate food stock
30	Sold assets
31	Used the harvest for livestock feed

ALLSHOCK1: Excessive rains

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK2: Drought

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK3: Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK4: Sudden change in temperature

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

ALLSHOCK5: Crop disease

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK6: Livestock disease

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK7: Late planting

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

ALLSHOCK8: Flood

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK9: Poor quality soil

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK10: Early/late rain

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK11: Landslides/avalanches/erosion

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK12: Theft/robbery and other violence

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK13: Destruction or damage of house

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK14: Loss of land/housing due to conflict

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK15: Local unrest/violence

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK16: Food price surges

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK17: Unavailability of agricultural inputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK18: No demand for agricultural products

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK19: Increase in price of agricultural inputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK20: Drop in price of agricultural outputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK21: Illness/death of a household member

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK22: Displacement due to infrastructure development

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK23: Crop losses due to lack of storage space

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SEALLSHOCK1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK4:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK6:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK7:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK8:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK9:

Data file: anon_analysis_11

Overview

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

SEALLSHOCK10:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK11:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK12:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK14:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK15:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK16:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK17:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK18:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK19:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK20:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK21:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK22:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK23:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

ABLTYRCVALLSHOCK1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK4:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK5:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK6:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK7:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK8:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK9:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK10:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK11:

Data file: anon_analysis_11

Overview

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

ABLTYRCVALLSHOCK12:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK13:

Data file: anon_analysis_11

Overview

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

ABLTYRCVALLSHOCK14:

Data file: anon_analysis_11

Overview

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

ABLTYRCVALLSHOCK15:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK16:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK17:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK18:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK19:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVALLSHOCK20:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

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ABLTYRCVALLSHOCK21:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

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ABLTYRCVALLSHOCK22:

Data file: anon_analysis_11

Overview

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

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ABLTYRCVALLSHOCK23:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

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CLISHOCK1: Excessive rains

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK2: Drought

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK3: Frost/freezing rain/hail

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK4: Sudden change in temperature

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK5: Crop disease

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK6: Livestock disease

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK7: Late planting

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

CLISHOCK8: Flood

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK9: Poor quality soil

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLISHOCK10: Early/late rain

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

CLISHOCK11: Landslides/avalanches/erosion

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NCLISHOCK: Number of climatic shocks past 12 months

Data file: anon_analysis_11

Overview

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

MEANSEVCLISHOCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SECLISHOCK5:

Data file: anon_analysis_11

Overview

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

SEHHCLISHOCK: Incidence of climatic shock interacted with perceived severity of shock

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ATRCLI:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

COEFFCLITOT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.847952902317047 - -0.294605106115341   Format: Numeric

COEFFCLITOT100:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.00847952906042337 - -0.00294605107046664   Format: Numeric

SEHHCLISHOCKMEAN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 2.83564352989197 - 3.37356066703796   Format: Numeric

ATRCLICORR: Ability to recover from climatic shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.984434604644775 - 5.00987339019775   Format: Numeric

ATRCLICORR2: Ability to recover from climatic shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.556539237499237 - 5.9873194694519   Format: Numeric

VIOSHOCK1: Theft/robbery and other violence

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VIOSHOCK2: Destruction or damage of house

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VIOSHOCK3: Loss of land/housing due to conflict

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VIOSHOCK4: Local unrest/violence

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NVIOSHOCK: Number of violent shocks past 12 months

Data file: anon_analysis_11

Overview

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

MEANSEVVIOSHOCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ATRVIO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

COEFFVIOTOT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.960422158241272 - -0.446564882993698   Format: Numeric

COEFFVIOTOT100:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.00960422120988369 - -0.00446564890444279   Format: Numeric

SEHHVIOSHOCKMEAN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 3.1851851940155 - 3.59999990463257   Format: Numeric

ATRVIOCORR: Ability to recover from violent shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.98453164100647 - 5.00528240203857   Format: Numeric

ATRVIOCORR2: Ability to recover from violent shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.546835422515869 - 5.52823209762573   Format: Numeric

ECOSHOCK1: Food price surges

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ECOSHOCK2: Unavailability of agricultural inputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ECOSHOCK3: No demand for agricultural products

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

ECOSHOCK4: Increase in price of agricultural inputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ECOSHOCK5: Drop in price of agricultural outputs

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ECOSHOCK6: Illness/death of a household member

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

ECOSHOCK7: Displacement due to infrastructure development

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ECOSHOCK8: Crop losses due to lack of storage space

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NECOSHOCK: Number of economic shocks past 12 months

Data file: anon_analysis_11

Overview

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

MEANSEVECOSHOCK:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK4:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK5:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK6:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ABLTYRCVECOSHOCK7:

Data file: anon_analysis_11

Overview

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

ABLTYRCVECOSHOCK8:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

ATRECO:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

COEFFECOTOT:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.974681854248047 - 0.874074101448059   Format: Numeric

COEFFECOTOT100:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.00974681880325079 - 0.00874074082821608   Format: Numeric

---

SEHHECOSHOCKMEAN:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 2.65481472015381 - 3.50589060783386   Format: Numeric

---

ATRECOCORR: Ability to recover from economic shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.983870804309845 - 5.00860452651978   Format: Numeric

---

ATRECOCORR2: Ability to recover from economic shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.612917900085449 - 5.8604531288147   Format: Numeric

---

Q15021: 1 q1502

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 14   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)

5	Employer
6	Religious institution
7	Microfinance institution
8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Other, please specify

Q15022: 2 q1502

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 13   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution
8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Other, please specify

Q15023: 3 q1502

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 13   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution
8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Other, please specify

Q15024: 4 q1502

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 13   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution

8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Other, please specify

ACCCREDIT: Q1500. During the past four months, has any household member taken out a loan (

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q16021: 1 q1602

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 15   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution

8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Home
14	Other, please specify

Q16031: 1 q1603

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 150 - 180000   Format: Numeric

Q16022: 2 q1602

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 15   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution
8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Home
14	Other, please specify

Q16032: 2 q1603

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 160 - 50000   Format: Numeric

Q16023: 3 q1602

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 15   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Friends/relatives
2	Neighbor
3	Local merchant
4	Money lender (katapila)
5	Employer
6	Religious institution
7	Microfinance institution
8	RUSACO (savings and credit cooperative)
9	Commercial banks
10	NGO
11	Iddir
12	Iqqub
13	Home
14	Other, please specify

Q16033: 3 q1603

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 1000 - 1485   Format: Numeric

ACCSAVINGS: Q1600. During the past four months, did you or anyone else in this household hav

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17001: 1 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17011: 1 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17021: 1 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders

4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17002: 2 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17012: 2 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17022: 2 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17003: 3 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎Q17013: 3 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

▎Q17023: 3 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17004: 4 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17014: 4 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17024: 4 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17005: 5 q1700

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17015: 5 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group

21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17025: 5 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17006: 6 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17016: 6 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions

17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17026: 6 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group

20	women's group
21	Other, please specify
99	Not applicable

Q17007: 7 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17017: 7 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS

12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

▍ Q17027: 7 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers

15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17008: 8 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17018: 8 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers

7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17028: 8 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper

10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q17009: 9 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q17019: 9 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents

2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q17029: 9 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders

5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170010: 10 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170110: 10 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170210: 10 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170011: 11 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170111: 11 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170211: 11 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170012: 12 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170112: 12 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170212: 12 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170013: 13 q1700

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170113: 13 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group

21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170213: 13 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170014: 14 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170114: 14 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions

17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170214: 14 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group

20	women's group
21	Other, please specify
99	Not applicable

Q170015: 15 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170115: 15 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS

12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170215: 15 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers

15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q170016: 16 q1700

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q170116: 16 q1701

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 24   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers

7	Friends/relatives
8	Neighbors
9	Newspaper
10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
22	Woreda/kebele
23	Cooperatives
24	NGO

Q170216: 16 q1702

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Development/agricultural extension agents
2	Health extension agents
3	Traditional/village leaders
4	Religious leaders
5	Diksi or madara teachers
6	Formal school teachers
7	Friends/relatives
8	Neighbors
9	Newspaper

10	Radio/TV
11	Internet/SMS
12	WUA or other water user groups
13	Farmer field schools,farmer research groups, or other farming training centers
14	Lead/model farmers
15	Traders
16	Microfinance institutions
17	Iddir
18	Iqqub
19	mutual help group
20	women's group
21	Other, please specify
99	Not applicable

Q1900: Q1900. During the past four months, did you receive any kind of support from rel

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1901: Q1901. During the past four months, what type of support did you receive?

Data file: anon_analysis_11

Overview

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

Q1902: Q1902. If your household had a problem and needed money or food urgently, would

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1903: Q1903. If your household had a problem and needed money or food urgently, would

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1904: Q1904. If your household had a problem and needed money or food urgently, would

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1905: Q1905. If your household had a problem and needed money or food urgently, would

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1906: Q1906. If your household had a problem and needed help with work, would you be a

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1907: Q1907. If your household had a problem and needed help with work, would you be a

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1908: Q1908. If your household had a problem and needed help with work, would you be a

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1909: Q1909. If your household had a problem and needed help with work, would you be a

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1910: Q1910. During the past four months, did you provide any kind of support to relat

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

Q1911: Q1911. During the past four months, what type of support did you provide? (Multi

Data file: anon_analysis_11

Overview

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

Q1912: Q1912. If a relative in this community had a problem and needed money or food ur

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1913: Q1913. If a relative outside of this community had a problem and needed money or

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1914: Q1914. If someone who is not your relative, but lives in this community had a pr

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1915: Q1915. If someone who is not your relative and lives outside this community need

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1916: Q1916. If a relative in this community had a problem and needed help with work u

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎Q1917: Q1917. If a relative outside of this community had a problem and needed help wit

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎Q1918: Q1918. If someone who is not your relative, but lives in this community had a pr

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎Q1919: Q1919. If someone who is not your relative and lives outside this community need

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1301A: Q1301a. Could you tell us who constructed this primary source of irrigation?

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Individual household
2	Community members
3	Kebele administration
4	Local NGO
5	Private contractor
6	Government
7	Other, please specify
8	IFAD
77	Don't know

Q1302: Q1302. How long have you been using this form of irrigation for your agricultura

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 600   Format: Numeric

Q1303: Q1303. During the past four months, how much money did you pay for the water you

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 12000   Format: Numeric

Q1304: Q1304. During the past four months, how often did you rely on the water released

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 120   Format: Numeric

Q1305: Q1305. During the past four months, how would you rate the timing of water relea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q1306: Q1306. During the past four months, how would you rate the quantity of water rel

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q1307: Q1307. During the past four months, how would you rate the quality of water rele

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q1308: Q1308. During the past four months, do you have a secondary source of irrigation

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1309: Q1309. If yes, what is the form of your secondary source of irrigation?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Modern river diversion
2	Traditional river diversion
3	Spring

4	Spate
5	Pump-supported
6	Shallow-dug wells
7	Water-harvesting ponds
8	Drip
9	Other

Q1309A: Q1309a. Could you tell us who constructed this second source of irrigation?

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Individual household
2	Community members
3	Kebele administration
4	Local NGO
5	Private contractor
6	Government
7	Other, please specify
77	Don't know

Q1310: Q1310. During the past four months, how much money did you pay for the water you

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 1200   Format: Numeric

Q1311: Q1311. During the past four months, how often did you rely on the water released

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 120   Format: Numeric

▌ Q1312: Q1312. During the past four months, how would you rate the timing of water relea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

▌ Q1313: Q1313. During the past four months, how would you rate the quantity of water rel

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

▌ Q1314: Q1314. During the past four months, how would you rate the quality of water rele

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q1315: Q1315. Is anyone in your household a member of a Water Use Association (WUA)?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1316: Q1316. During the past four months, how much money did you pay to the WUA to mai

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 1500   Format: Numeric

Q1317: Q1317. During the past four months, how many working days did you contribute to

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 100   Format: Numeric

Q1318: Q1318. During the past four months, how would you rate the membership fee for yo

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very affordable
2	Affordable
3	Expensive
4	Very expensive
5	Did not pay

Q1319: Q1319. During the past four months, how do you grade over all service provision

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q1320: Q1320. During the past four months, how often did you receive any training about

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 18   Format: Numeric

Q1321: Q1321. During the past four months, how often did you receive any training abou

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

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Q1322: Q1322. During the past four months, how often did you receive any training about

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

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Q1323: Q1323. During the past four months, how often did you receive any training about

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

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M20_1Q2000: 2000:Please tell me which one of these two views you most agree with

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Each person is primarily responsible for his/her sucess or failure in life
2	One's success or failure in life is a matter of his/her destiny

---

M20_1Q2001: 2001:Please tell me which one of these two views you most agree with

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	To be successful, above all one needs to work very hard
2	To be successful,above all one needs to be lucky

M20_1Q2002: 2002:Are you willing to move somewhere else to improve your life?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

M20_1Q2003: 2003:Do you agree that one should always follow the advice of the elders?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

M20_1Q2004: 2004:Do you communicate regularly with at least one person outside this village?

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

M20_1Q2005: 2005:During the past week, have you engaged in any economic activities with memb

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

M20_1Q2006: 2006:How many times in the past month have you got together with people to have

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 30   Format: Numeric

M20_1Q2007: 2007:How many times in the past month have you attended a church/mosque or other

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 75   Format: Numeric

M20_1Q2008: 2008:In the past year, how many times have you stayed more than two days outside

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 50   Format: Numeric

M20_1Q2009: 2009:I feel like what happens in my life is mostly determined by powerful people

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2010: 2010:My experience in life has been that what is going to happen will happen.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree

3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2011: 2011:My life is mostly controlled by other powerful people.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2012: 2012:It is not always wise for me to plan too far ahead because many things turn

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree

6	Strongly agree

M20_1Q2013: 2013:I can mostly determine what will happen in my life.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2014: 2014:When I get what I want, it is usually because I worked hard for it.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2015: 2015:My life is determined by my own actions.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2016: 2016:Most people are basically honest.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2017: 2017:Most people can be trusted.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

M20_1Q2018: 2018:I trust my neighbors to look after my house if I am away.

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Strongly disagree
2	Disagree
3	Slightly disagree
4	Slightly agree
5	Agree
6	Strongly agree

DINDEX3_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.48177719116211   Format: Numeric

PINDEX3_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9.83796215057373   Format: Numeric

TLU_12M: (sum) tlu_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19.2600001655519   Format: Numeric

CALF_12M: (max) calf_12m

Data file: anon_analysis_11

Overview

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

BULL_12M: (max) bull_12m

Data file: anon_analysis_11

Overview

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

OX_12M: (max) ox_12m

Data file: anon_analysis_11

Overview

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

HEIFER_12M: (max) heifer_12m

Data file: anon_analysis_11

Overview

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

COW_12M: (max) cow_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

YBULL_12M: (max) ybull_12m

Data file: anon_analysis_11

Overview

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

PIG_12M: (max) pig_12m

Data file: anon_analysis_11

Overview

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

SHEEP_12M: (max) sheep_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

GOAT_12M: (max) goat_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 43   Format: Numeric

HORSE_12M: (max) horse_12m

Data file: anon_analysis_11

Overview

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

DONKEY_12M: (max) donkey_12m

Data file: anon_analysis_11

Overview

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

MULE_12M: (max) mule_12m

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CAMEL_12M: (max) camel_12m

Data file: anon_analysis_11

Overview

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

HEN_12M: (max) hen_12m

Data file: anon_analysis_11

Overview

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

COCK_12M: (max) cock_12m

Data file: anon_analysis_11

Overview

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

CHICK_12M: (max) chick_12m

Data file: anon_analysis_11

Overview

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

DUCK_12M: (max) duck_12m

Data file: anon_analysis_11

Overview

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

WUA_LEADERSHIP: 1218:What is your leadership role in this WUA?

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 7   Format: Numeric

WUA_MEMFEE: 1219:How much is your contribution to the WUA (only the cost of being part of WU

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 360   Format: Numeric

KSTOVE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ TSTOVE_12M:

Data file: anon_analysis_11

Overview

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

▌ ESTOVE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ BLANKET_12M:

Data file: anon_analysis_11

Overview

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

▌ MATTRESS_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

WATCH_12M:

Data file: anon_analysis_11

Overview

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

---

FPHONE_12M:

Data file: anon_analysis_11

Overview

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

---

MPHONE_12M:

Data file: anon_analysis_11

Overview

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

---

RADIO_12M:

Data file: anon_analysis_11

Overview

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

---

TV_12M:

Data file: anon_analysis_11

Overview

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

---

VIDEO_12M:

Data file: anon_analysis_11

Overview

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

DISH_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SOFA_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BIKE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MOTORBIKE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CART_12M:

Data file: anon_analysis_11

Overview

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

SEWING_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WEAVING_12M:

Data file: anon_analysis_11

Overview

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

EMITAD_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SAVESTOVE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRIDGE_12M:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CAR_12M:

Data file: anon_analysis_11

Overview

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

GOLD_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 84   Format: Numeric

WARDROBE_12M:

Data file: anon_analysis_11

Overview

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

BIOGAS_12M:

Data file: anon_analysis_11

Overview

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

BIRKAT_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SICKLE_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 80   Format: Numeric

AXE_12M:

Data file: anon_analysis_11

Overview

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

PICKAXE_12M:

Data file: anon_analysis_11

Overview

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

HOE_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 90   Format: Numeric

TPLOUGH_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 70   Format: Numeric

MPLOUGH_12M:

Data file: anon_analysis_11

Overview

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

PUMP_12M:

Data file: anon_analysis_11

Overview

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

LWHIP_12M:

Data file: anon_analysis_11

Overview

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

BEEHIVE_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66   Format: Numeric

SHOVEL_12M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35   Format: Numeric

SPRAYER_12M:

Data file: anon_analysis_11

Overview

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

MILLER_12M:

Data file: anon_analysis_11

Overview

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

ALLSHOCK5_1:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_2:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_3:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_4:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_5:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_6:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_7:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_8:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_9:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_10:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_11:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ ALLSHOCK5_12:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ ALLSHOCK5_13:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ ALLSHOCK5_14:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_15:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_16:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_17:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

ALLSHOCK5_18:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_19:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_20:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

ALLSHOCK5_21:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_22:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALLSHOCK5_23:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NALLSHOCK_5: Number of all shocks past five years

Data file: anon_analysis_11

Overview

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

MEANSEVALLSHOCK_5:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_4:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_5:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_6:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_7:

Data file: anon_analysis_11

Overview

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

SEALLSHOCK5_8:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_9:

Data file: anon_analysis_11

Overview

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

SEALLSHOCK5_10:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_11:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_12:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_14:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_15:

Data file: anon_analysis_11

Overview

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

SEALLSHOCK5_16:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_17:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_18:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_19:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_20:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 2 - 5   Format: Numeric

SEALLSHOCK5_21:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 1 - 5   Format: Numeric

SEALLSHOCK5_22:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 4 - 5   Format: Numeric

SEALLSHOCK5_23:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 3 - 5   Format: Numeric

CROPCAREA0: (max) cropcarea0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.125   Format: Numeric

GRAINCAREA0: (max) graincarea0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.625   Format: Numeric

CEREALCAREA0: (max) cerealcarea0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.625   Format: Numeric

OILSEEDCAREA0: (max) oilseedcarea0

Data file: anon_analysis_11

Overview

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

PULSECAREA0: (max) pulsecarea0

Data file: anon_analysis_11

Overview

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

TEFFCAREA0: (max) teffcarea0

Data file: anon_analysis_11

Overview

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

MAIZECAREA0: (max) maizecarea0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2.625   Format: Numeric

BARLEYCAREA0: (max) barleycarea0

Data file: anon_analysis_11

Overview

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

WHEATCAREA0: (max) wheatcarea0

Data file: anon_analysis_11

Overview

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

SORGHUMCAREA0: (max) sorghumcarea0

Data file: anon_analysis_11

Overview

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

VEGCAREA0: (max) vegcarea0

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 5.01999998092651　　Format: Numeric

ROOTCAREA0: (max) rootcarea0

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 3.75　　Format: Numeric

FRUITCAREA0: (max) fruitcarea0

Data file: anon_analysis_11

Overview

Valid: 0　　Invalid: 0
Type: Continuous　　Decimal: 0　　Width: 9　　Range: 0 - 0.349999994039536　　Format: Numeric

SPICECAREA0: (max) spicecarea0

Data file: anon_analysis_11

Overview

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

PERMCAREA0: (max) permcarea0

Data file: anon_analysis_11

Overview

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

CROPOUTPUT0: (max) cropoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20000   Format: Numeric

GRAINOUTPUT0: (max) grainoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2500   Format: Numeric

CEREALOUTPUT0: (max) cerealoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2500   Format: Numeric

OILSEEDOUTPUT0: (max) oilseedoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

PULSEOUTPUT0: (max) pulseoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400   Format: Numeric

TEFFOUTPUT0: (max) teffoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 900   Format: Numeric

MAIZEOUTPUT0: (max) maizeoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2500   Format: Numeric

BARLEYOUTPUT0: (max) barleyoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 900   Format: Numeric

WHEATOUTPUT0: (max) wheatoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 700   Format: Numeric

SORGHUMOUTPUT0: (max) sorghumoutput0

Data file: anon_analysis_11

Overview

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

VEGOUTPUT0: (max) vegoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15100   Format: Numeric

ROOTOUTPUT0: (max) rootoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6500   Format: Numeric

FRUITOUTPUT0: (max) fruitoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

SPICEOUTPUT0: (max) spiceoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1000   Format: Numeric

PERMOUTPUT0: (max) permoutput0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 502.399993896484   Format: Numeric

CROPYIELD0: (max) cropyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300000   Format: Numeric

GRAINYIELD0: (max) grainyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 67164.1796875   Format: Numeric

CEREALYIELD0: (max) cerealyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 67164.1796875   Format: Numeric

OILSEEDYIELD0: (max) oilseedyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200   Format: Numeric

PULSEYIELD0: (max) pulseyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1600   Format: Numeric

TEFFYIELD0: (max) teffyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3600   Format: Numeric

MAIZEYIELD0: (max) maizeyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

BARLEYYIELD0: (max) barleyyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 46875   Format: Numeric

WHEATYIELD0: (max) wheatyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 85714.2890625   Format: Numeric

SORGHUMYIELD0: (max) sorghumyield0

Data file: anon_analysis_11

Overview

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

VEGYIELD0: (max) vegyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 161290.3125   Format: Numeric

ROOTYIELD0: (max) rootyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300000   Format: Numeric

FRUITYIELD0: (max) fruityield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1200   Format: Numeric

SPICEYIELD0: (max) spiceyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8000   Format: Numeric

PERMYIELD0: (max) permyield0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1435.42858886719   Format: Numeric

CROPREV0: (max) croprev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 90000   Format: Numeric

GRAINREV0: (max) grainrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19500   Format: Numeric

CEREALREV0: (max) cerealrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19500   Format: Numeric

OILSEEDREV0: (max) oilseedrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

PULSEREV0: (max) pulserev0

Data file: anon_analysis_11

Overview

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

TEFFREV0: (max) teffrev0

Data file: anon_analysis_11

Overview

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

MAIZEREV0: (max) maizerev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12000   Format: Numeric

BARLEYREV0: (max) barleyrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19500   Format: Numeric

WHEATREV0: (max) wheatrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3500   Format: Numeric

SORGHUMREV0: (max) sorghumrev0

Data file: anon_analysis_11

Overview

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

VEGREV0: (max) vegrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 90000   Format: Numeric

ROOTREV0: (max) rootrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 27500   Format: Numeric

FRUITREV0: (max) fruitrev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 420   Format: Numeric

SPICEREV0: (max) spicerev0

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7530   Format: Numeric

PERMREV0: (max) permrev0

Data file: anon_analysis_11

Overview

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

CROPMKT0: (max) cropmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT0: (max) grainmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT0: (max) cerealmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEEDMKT0: (max) oilseedmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT0: (max) pulsemkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT0: (max) teffmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MAIZEMKT0: (max) maizemkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT0: (max) barleymkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WHEATMKT0: (max) wheatmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

SORGHUMMKT0: (max) sorghummkt0

Data file: anon_analysis_11

Overview

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

VEGMKT0: (max) vegmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOTMKT0: (max) rootmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT0: (max) fruitmkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICEMKT0: (max) spicemkt0

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERMMKT0: (max) permmkt0

Data file: anon_analysis_11

Overview

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

GRAINREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 231343.296875   Format: Numeric

CEREALREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 231343.296875   Format: Numeric

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OILSEEDREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12000   Format: Numeric

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PULSEREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

---

TEFFREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30000   Format: Numeric

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MAIZEREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 120000   Format: Numeric

---

BARLEYREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 187500   Format: Numeric

WHEATREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 271428.59375   Format: Numeric

SORGHUMREVLAND0:

Data file: anon_analysis_11

Overview

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

VEGREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1612903.125   Format: Numeric

ROOTREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400000   Format: Numeric

FRUITREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1280   Format: Numeric

SPICEREVLAND0:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60240   Format: Numeric

PERMREVLAND0:

Data file: anon_analysis_11

Overview

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

NFOODEXP2M:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10344   Format: Numeric

NFOODEXP7D1:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1293   Format: Numeric

NFOODEXP1Y:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 122850   Format: Numeric

NFOODEXP7D2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2362.5   Format: Numeric

CROPEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10010   Format: Numeric

GRAINEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6150   Format: Numeric

CEREALEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6150   Format: Numeric

OILSEEDEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75   Format: Numeric

PULSESEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1344   Format: Numeric

TEFFEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4240   Format: Numeric

MAIZEEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6150   Format: Numeric

BARLEYEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1330   Format: Numeric

WHEATEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 400   Format: Numeric

SOURGHUMEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4390   Format: Numeric

VEGEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6050   Format: Numeric

ROOTEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3600   Format: Numeric

FRUITEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2790   Format: Numeric

SPICEEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1800   Format: Numeric

PERMEXP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9560   Format: Numeric

GROSSCROP3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -4321.14306640625 - 3710130.5   Format: Numeric

GROSSGRAIN3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -3152 - 151120   Format: Numeric

GROSSCEREAL3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2010 - 151120   Format: Numeric

GROSSOILSEED3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5400   Format: Numeric

GROSSPULSE3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1344 - 45400   Format: Numeric

GROSSTEFF3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -875 - 100338.984375   Format: Numeric

GROSSMAIZE3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2010 - 151120   Format: Numeric

GROSSBARLEY3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 35320   Format: Numeric

GROSSWHEAT3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -352 - 10700   Format: Numeric

GROSSSORGHUM3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1130.83337402344 - 105710   Format: Numeric

GROSSVEG3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -4321.14306640625 - 73500   Format: Numeric

GROSSROOT3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1130 - 3681730.5   Format: Numeric

GROSSFRUITH3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 138790   Format: Numeric

GROSSSPICE3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -822 - 69395   Format: Numeric

GROSSPERM3:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -670 - 219800   Format: Numeric

DINDEX3_PCA0: Durable asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14.8927326202393   Format: Numeric

PINDEX3_PCA0: Productive asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 21.7176628112793   Format: Numeric

LINDEX3_PCA0: Livestock asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.45295286178589   Format: Numeric

LLINDEX3_PCA0: Large livestock asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.16640186309814   Format: Numeric

SLINDEX3_PCA0: Small livestock asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 13.0184345245361   Format: Numeric

OINDEX3_POLY0: Overall asset index (baseline)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.38762760162354   Format: Numeric

D_ABOVE_POOR_OINDEXP400: 0 d_above_poor_oindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_OINDEXP600: 0 d_above_poor_oindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_DINDEXP400: 0 d_above_poor_dindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_DINDEXP600: 0 d_above_poor_dindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_PINDEXP400: 0 d_above_poor_pindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

D_ABOVE_POOR_PINDEXP600: 0 d_above_poor_pindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_LINDEXP400: 0 d_above_poor_lindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_LINDEXP600: 0 d_above_poor_lindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

DINDEX3_PCA1: Durable asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16.7504920959473   Format: Numeric

PINDEX3_PCA1: Productive asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9.63398361206055   Format: Numeric

LINDEX3_PCA1: Livestock asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 26.1657047271728   Format: Numeric

LLINDEX3_PCA1: Large livestock asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11.2205295562744   Format: Numeric

SLINDEX3_PCA1: Small livestock asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 59.7731971740723   Format: Numeric

OINDEX3_POLY1: Overall asset index (follow up)

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 9.93231105804443   Format: Numeric

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D_ABOVE_POOR_OINDEXP401: 1 d_above_poor_oindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_OINDEXP601: 1 d_above_poor_oindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_POOR_OINDEXP401: 1 d_change_poor_oindexp40

Data file: anon_analysis_11

Overview

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

▌ D_CHANGE_POOR_OINDEXP601: 1 d_change_poor_oindexp60

Data file: anon_analysis_11

Overview

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

▌ D_CHANGE_DOWNUP_OINDEXP401: 1 d_change_downup_oindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ D_CHANGE_DOWNUP_OINDEXP601: 1 d_change_downup_oindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ D_CHANGE_UPDOWN_OINDEXP401: 1 d_change_updown_oindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▍ D_CHANGE_UPDOWN_OINDEXP601: 1 d_change_updown_oindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▍ D_ABOVE_POOR_DINDEXP401: 1 d_above_poor_dindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_DINDEXP601: 1 d_above_poor_dindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_POOR_DINDEXP401: 1 d_change_poor_dindexp40

Data file: anon_analysis_11

Overview

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

D_CHANGE_POOR_DINDEXP601: 1 d_change_poor_dindexp60

Data file: anon_analysis_11

Overview

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

D_CHANGE_DOWNUP_DINDEXP401: 1 d_change_downup_dindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ D_CHANGE_DOWNUP_DINDEXP601: 1 d_change_downup_dindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ D_CHANGE_UPDOWN_DINDEXP401: 1 d_change_updown_dindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▌ D_CHANGE_UPDOWN_DINDEXP601: 1 d_change_updown_dindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

D_ABOVE_POOR_PINDEXP401: 1 d_above_poor_pindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_PINDEXP601: 1 d_above_poor_pindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_POOR_PINDEXP401: 1 d_change_poor_pindexp40

Data file: anon_analysis_11

Overview

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

D_CHANGE_POOR_PINDEXP601: 1 d_change_poor_pindexp60

Data file: anon_analysis_11

Overview

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

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D_CHANGE_DOWNUP_PINDEXP401: 1 d_change_downup_pindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_DOWNUP_PINDEXP601: 1 d_change_downup_pindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_UPDOWN_PINDEXP401: 1 d_change_updown_pindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_UPDOWN_PINDEXP601: 1 d_change_updown_pindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_LINDEXP401: 1 d_above_poor_lindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_ABOVE_POOR_LINDEXP601: 1 d_above_poor_lindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_POOR_LINDEXP401: 1 d_change_poor_lindexp40

Data file: anon_analysis_11

Overview

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

D_CHANGE_POOR_LINDEXP601: 1 d_change_poor_lindexp60

Data file: anon_analysis_11

Overview

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

D_CHANGE_DOWNUP_LINDEXP401: 1 d_change_downup_lindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_DOWNUP_LINDEXP601: 1 d_change_downup_lindexp60

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_UPDOWN_LINDEXP401: 1 d_change_updown_lindexp40

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

D_CHANGE_UPDOWN_LINDEXP601: 1 d_change_updown_lindexp60

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

IRRI: irri

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 13   Range: 0 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	rain-fed
1	MRD
2	TRD
3	Spring
4	Spate
5	Pump
6	shallow-wells
7	others

IRT: PASIDP I beneficiery status

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	control
1	Treatment

IRT1: PASIDP I beneficiery status without TRD

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	control
1	Treatment

IRT2: PASIDP I beneficiery status without TRD

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	Rainfed
1	Traditional
2	Modern

WALL1: wall==Natural

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WALL2: wall==Traditional

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WALL3: wall==Modern

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OVEN1: oven== 0.0000

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OVEN2: oven== 1.0000

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OVEN3: oven== 2.0000

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WASTE1: waste==No facility

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WASTE2: waste==Traditional

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WASTE3: waste==Improved

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOM_Q41: room_q4==First

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOM_Q42: room_q4==Second

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOM_Q43: room_q4==Third

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOM_Q44: room_q4==Fourth

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PCROOM_Q4:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0588235296308994 - 2   Format: Numeric

PCROOM_Q42:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.00346020772121847 - 4   Format: Numeric

HHCHIL_ROOM_QR:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 1 - 48   Format: Numeric

PAVEDROAD_INFRA: pavedroad

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CLINIC_INFRA: clinic

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VET_INFRA: vet

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AGEXT_INFRA: agext

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

COMMWATER_INFRA: commwater

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PIPEWATER_INFRA: pipewater

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ELECTRICITY_INFRA: electricity

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PUBPHONE_INFRA: pubphone

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SCHOOL_INFRA: school

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

DEPRATIO_1: matching var from R1

Data file: anon_analysis_11

Overview

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

STATUSHEAD_1: matching var from R1 Martial status of the HH head

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALT_1: matching var from R1 Q106c. Elevation

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.39999997615814 - 3112.65991210938   Format: Numeric

HHLAND_1: matching var from R1 (max) hhland

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16.5   Format: Numeric

WALL3_1: matching var from R1 wall==Modern

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FLOOR_1: matching var from R1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

KITCHEN_1: matching var from R1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ROOM_Q4_1: matching var from R1 4 quantiles of room2

Data file: anon_analysis_11

Overview

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

TOILET_1: matching var from R1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OVEN3_1: matching var from R1 oven== 2.0000

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

WASTE3_1: matching var from R1 waste==Improved

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

DROUGHT_2014_2015_14_1: matching var from R1 4 drought_2014_2015_1

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CDROUGHT_SEASONAL_SPEI_14154_1: matching var from R1 4 cdrought_seasonal_spei_1415

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -2.8868203163147 - 0   Format: Numeric

DDROUGHT_SPEI_1415_14_1: matching var from R1 4 ddrought_spei_1415_1

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CALF_12M_1: matching var from R1 (max) calf_12m

Data file: anon_analysis_11

Overview

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

BULL_12M_1: matching var from R1 (max) bull_12m

Data file: anon_analysis_11

Overview

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

OX_12M_1: matching var from R1 (max) ox_12m

Data file: anon_analysis_11

Overview

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

HEIFER_12M_1: matching var from R1 (max) heifer_12m

Data file: anon_analysis_11

Overview

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

COW_12M_1: matching var from R1 (max) cow_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

YBULL_12M_1: matching var from R1 (max) ybull_12m

Data file: anon_analysis_11

Overview

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

PIG_12M_1: matching var from R1 (max) pig_12m

Data file: anon_analysis_11

Overview

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

SHEEP_12M_1: matching var from R1 (max) sheep_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 30   Format: Numeric

GOAT_12M_1: matching var from R1 (max) goat_12m

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 43   Format: Numeric

HORSE_12M_1: matching var from R1 (max) horse_12m

Data file: anon_analysis_11

Overview

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

DONKEY_12M_1: matching var from R1 (max) donkey_12m

Data file: anon_analysis_11

Overview

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

MULE_12M_1: matching var from R1 (max) mule_12m

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CAMEL_12M_1: matching var from R1 (max) camel_12m

Data file: anon_analysis_11

Overview

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

HEN_12M_1: matching var from R1 (max) hen_12m

Data file: anon_analysis_11

Overview

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

COCK_12M_1: matching var from R1 (max) cock_12m

Data file: anon_analysis_11

Overview

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

CHICK_12M_1: matching var from R1 (max) chick_12m

Data file: anon_analysis_11

Overview

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

DUCK_12M_1: matching var from R1 (max) duck_12m

Data file: anon_analysis_11

Overview

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

MPHONE_12M_1: matching var from R1

Data file: anon_analysis_11

Overview

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

RADIO_12M_1: matching var from R1

Data file: anon_analysis_11

Overview

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

TV_12M_1: matching var from R1

Data file: anon_analysis_11

Overview

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

VET_INFRA_1: matching var from R1 vet

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AGEXT_INFRA_1: matching var from R1 agext

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎ PIPEWATER_INFRA_1: matching var from R1 pipewater

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎ ELECTRICITY_INFRA_1: matching var from R1 electricity

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

▎ PUBPHONE_INFRA_1: matching var from R1 pubphone

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SCHOOL_INFRA_1: matching var from R1 school

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPCAREA_S: season (max) cropcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14   Format: Numeric

GRAINCAREA_S: season (max) graincarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 10.5   Format: Numeric

CEREALCAREA_S: season (max) cerealcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

OILSEEDCAREA_S: season (max) oilseedcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.6100001335144   Format: Numeric

PULSECAREA_S: season (max) pulsecarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8.75   Format: Numeric

TEFFCAREA_S: season (max) teffcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3.5   Format: Numeric

MAIZECAREA_S: season (max) maizecarea

Data file: anon_analysis_11

Overview

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

BARLEYCAREA_S: season (max) barleycarea

Data file: anon_analysis_11

Overview

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

WHEATCAREA_S: season (max) wheatcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SORGHUMCAREA_S: season (max) sorghumcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

VEGCAREA_S: season (max) vegcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.25   Format: Numeric

---

ROOTCAREA_S: season (max) rootcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.75   Format: Numeric

---

FRUITCAREA_S: season (max) fruitcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SPICECAREA_S: season (max) spicecarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1.25   Format: Numeric

---

PERMCAREA_S: season (max) permcarea

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.6100001335144   Format: Numeric

CROPYIELD_S: season (max) cropyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1300000   Format: Numeric

GRAINYIELD_S: season (max) grainyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 249999.984375   Format: Numeric

CEREALYIELD_S: season (max) cerealyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 199999.984375   Format: Numeric

OILSEEDYIELD_S: season (max) oilseedyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3200   Format: Numeric

PULSEYIELD_S: season (max) pulseyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 249999.984375   Format: Numeric

TEFFYIELD_S: season (max) teffyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 199999.984375   Format: Numeric

MAIZEYIELD_S: season (max) maizeyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24999.998046875   Format: Numeric

BARLEYYIELD_S: season (max) barleyyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5600   Format: Numeric

WHEATYIELD_S: season (max) wheatyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000   Format: Numeric

SORGHUMYIELD_S: season (max) sorghumyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 24000.001953125   Format: Numeric

VEGYIELD_S: season (max) vegyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 908509.3125   Format: Numeric

---

ROOTYIELD_S: season (max) rootyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 349999.96875   Format: Numeric

---

FRUITYIELD_S: season (max) fruityield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

SPICEYIELD_S: season (max) spiceyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 19200   Format: Numeric

---

PERMYIELD_S: season (max) permyield

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1300000   Format: Numeric

---

CROPREV_S: season (max) croprev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

---

GRAINREV_S: season (max) grainrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 59600   Format: Numeric

CEREALREV_S: season (max) cerealrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 59600   Format: Numeric

OILSEEDREV_S: season (max) oilseedrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5250   Format: Numeric

PULSEREV_S: season (max) pulserev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 16200   Format: Numeric

TEFFREV_S: season (max) teffrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 34000   Format: Numeric

MAIZEREV_S: season (max) maizerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 28000   Format: Numeric

BARLEYREV_S: season (max) barleyrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5500   Format: Numeric

WHEATREV_S: season (max) wheatrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18300   Format: Numeric

SORGHUMREV_S: season (max) sorghumrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 49500   Format: Numeric

VEGREV_S: season (max) vegrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 33000   Format: Numeric

ROOTREV_S: season (max) rootrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 70400   Format: Numeric

FRUITREV_S: season (max) fruitrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50000   Format: Numeric

SPICEREV_S: season (max) spicerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 75000   Format: Numeric

PERMREV_S: season (max) permrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

GRAINSEEDEXP_S: season (max) grainseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6620   Format: Numeric

CEREALSEEDEXP_S: season (max) cerealseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3880   Format: Numeric

OILSEEDSEEDEXP_S: season (max) oilseedseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

PULSESEEDEXP_S: season (max) pulseseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5500   Format: Numeric

TEFFSEEDEXP_S: season (max) teffseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1800   Format: Numeric

MAIZESEEDEXP_S: season (max) maizeseedexp

Data file: anon_analysis_11

Overview

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

BARLEYSEEDEXP_S: season (max) barleyseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1525   Format: Numeric

WHEATSEEDEXP_S: season (max) wheatseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3880   Format: Numeric

SORGHUMSEEDEXP_S: season (max) sorghumseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 585   Format: Numeric

VEGSEEDEXP_S: season (max) vegseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6100   Format: Numeric

ROOTSEEDEXP_S: season (max) rootseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6600   Format: Numeric

FRUITSEEDEXP_S: season (max) fruitseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3000   Format: Numeric

SPICESEEDEXP_S: season (max) spiceseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2208   Format: Numeric

PERMSEEDEXP_S: season (max) permseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 94   Format: Numeric

GRAINIFERTEXP_S: season (max) grainifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7110   Format: Numeric

CEREALIFERTEXP_S: season (max) cerealifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7110   Format: Numeric

OILSEEDIFERTEXP_S: season (max) oilseedifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 700   Format: Numeric

PULSEIFERTEXP_S: season (max) pulseifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3160   Format: Numeric

TEFFIFERTEXP_S: season (max) teffifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4305   Format: Numeric

MAIZEIFERTEXP_S: season (max) maizeifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6600   Format: Numeric

BARLEYIFERTEXP_S: season (max) barleyifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1400   Format: Numeric

WHEATIFERTEXP_S: season (max) wheatifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4511   Format: Numeric

SORGHUMIFERTEXP_S: season (max) sorghumifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2520   Format: Numeric

VEGIFERTEXP_S: season (max) vegifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5480   Format: Numeric

ROOTIFERTEXP_S: season (max) rootifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5000   Format: Numeric

FRUITIFERTEXP_S: season (max) fruitifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3972   Format: Numeric

SPICEIFERTEXP_S: season (max) spiceifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3060   Format: Numeric

PERMIFERTEXP_S: season (max) permifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1500   Format: Numeric

GRAINPESTEXP_S: season (max) grainpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1470   Format: Numeric

CEREALPESTEXP_S: season (max) cerealpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1470   Format: Numeric

OILSEEDPESTEXP_S: season (max) oilseedpestexp

Data file: anon_analysis_11

Overview

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

PULSEPESTEXP_S: season (max) pulsepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 630   Format: Numeric

TEFFPESTEXP_S: season (max) teffpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1140   Format: Numeric

MAIZEPESTEXP_S: season (max) maizepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 920   Format: Numeric

BARLEYPESTEXP_S: season (max) barleypestexp

Data file: anon_analysis_11

Overview

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

WHEATPESTEXP_S: season (max) wheatpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 220   Format: Numeric

SORGHUMPESTEXP_S: season (max) sorghumpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

VEGPESTEXP_S: season (max) vegpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5600   Format: Numeric

---

ROOTPESTEXP_S: season (max) rootpestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 250   Format: Numeric

---

FRUITPESTEXP_S: season (max) fruitpestexp

Data file: anon_analysis_11

Overview

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

---

SPICEPESTEXP_S: season (max) spicepestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 300   Format: Numeric

---

PERMPESTEXP_S: season (max) permpestexp

Data file: anon_analysis_11

Overview

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

---

GRAINLABOREXP_S: season (max) grainlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7350   Format: Numeric

CEREALLABOREXP_S: season (max) cereallaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7350   Format: Numeric

OILSEEDLABOREXP_S: season (max) oilseedlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 605   Format: Numeric

PULSELABOREXP_S: season (max) pulselaborexp

Data file: anon_analysis_11

Overview

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

TEFFLABOREXP_S: season (max) tefflaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5500   Format: Numeric

MAIZELABOREXP_S: season (max) maizelaborexp

Data file: anon_analysis_11

Overview

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

BARLEYLABOREXP_S: season (max) barleylaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2400   Format: Numeric

WHEATLABOREXP_S: season (max) wheatlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5820   Format: Numeric

SORGHUMLABOREXP_S: season (max) sorghumlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2640   Format: Numeric

VEGLABOREXP_S: season (max) veglaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

ROOTLABOREXP_S: season (max) rootlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1850   Format: Numeric

FRUITLABOREXP_S: season (max) fruitlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SPICELABOREXP_S: season (max) spicelaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 4500   Format: Numeric

PERMLABOREXP_S: season (max) permlaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 5600   Format: Numeric

VALCROPHPROD_S: season (max) valcrophprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALGRAINHPROD_S: season (max) valgrainhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALCEREALHPROD_S: season (max) valcerealhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 730500   Format: Numeric

VALOILSEEDHPROD_S: season (max) valoilseedhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

VALPULSEHPROD_S: season (max) valpulsehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 74700   Format: Numeric

VALTEFFHPROD_S: season (max) valteffhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 456000   Format: Numeric

VALMAIZEHPROD_S: season (max) valmaizehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 152000   Format: Numeric

VALBARLEYHPROD_S: season (max) valbarleyhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 53280   Format: Numeric

VALWHEATHPROD_S: season (max) valwheathprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 360000   Format: Numeric

VALSORGHUMHPROD_S: season (max) valsorghumhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 212400   Format: Numeric

VALVEGHPROD_S: season (max) valveghprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 361114   Format: Numeric

VALROOTHPROD_S: season (max) valroothprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 3681730.5   Format: Numeric

VALFRUITHPROD_S: season (max) valfruithprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 167258.328125   Format: Numeric

VALSPICEHPROD_S: season (max) valspicehprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2065158   Format: Numeric

VALPERMHPROD_S: season (max) valpermhprod

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 18000000   Format: Numeric

SCROPREV_S: season (max) scroprev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 107.612106323242   Format: Numeric

SGRAINREV_S: season (max) sgrainrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.690607726573944   Format: Numeric

SCEREALREV_S: season (max) scerealrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.631578922271728   Format: Numeric

SOILSEEDREV_S: season (max) soilseedrev

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPULSEREV_S: season (max) spulserev

Data file: anon_analysis_11

Overview

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

STEFFREV_S: season (max) steffrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.682256698608398   Format: Numeric

SMAIZEREV_S: season (max) smaizerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.9311164021492   Format: Numeric

SBARLEYREV_S: season (max) sbarleyrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.671532869338989   Format: Numeric

SWHEATREV_S: season (max) swheatrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0.631578922271728   Format: Numeric

SSORGHUMREV_S: season (max) ssorghumrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 9   Range: 0 - 0.791999995708466   Format: Numeric

SVEGREV_S: season (max) svegrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.600013256073   Format: Numeric

SROOTREV_S: season (max) srootrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SFRUITREV_S: season (max) sfruitrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SSPICEREV_S: season (max) sspicerev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

SPERMREV_S: season (max) spermrev

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

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

GRAINREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0

Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

CEREALREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

OILSEEDREVLAND_S: season

Data file: anon_analysis_11

Overview

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

PULSEREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 47040   Format: Numeric

TEFFREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 112000   Format: Numeric

MAIZEREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 50000   Format: Numeric

BARLEYREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 20800   Format: Numeric

WHEATREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 72000   Format: Numeric

SORGHUMREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 66000   Format: Numeric

VEGREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1535508.75   Format: Numeric

ROOTREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 372486.78125   Format: Numeric

FRUITREVLAND_S: season

Data file: anon_analysis_11

Overview

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

SPICEREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 160000   Format: Numeric

PERMREVLAND_S: season

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 2000000   Format: Numeric

CROPMKT_S: season (max) cropmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

GRAINMKT_S: season (max) grainmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALMKT_S: season (max) cerealmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OILSEEDMKT_S: season (max) oilseedmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PULSEMKT_S: season (max) pulsemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

TEFFMKT_S: season (max) teffmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MAIZEMKT_S: season (max) maizemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

BARLEYMKT_S: season (max) barleymkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes

WHEATMKT_S: season (max) wheatmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SORGHUMMKT_S: season (max) sorghummkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VEGMKT_S: season (max) vegmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category

0	No
1	Yes

ROOTMKT_S: season (max) rootmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FRUITMKT_S: season (max) fruitmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SPICEMKT_S: season (max) spicemkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

PERMMKT_S: season (max) permmkt

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CROPSEEDEXP_S: season (max) cropseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6820   Format: Numeric

CROPIFERTEXP_S: season (max) cropifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 8905   Format: Numeric

CROPPESTEXP_S: season (max) croppestexp

Data file: anon_analysis_11

Overview

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

CROPLABOREXP_S: season (max) croplaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 12500   Format: Numeric

RCROPSEEDEXP_S: season (max) rcropseedexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 32000   Format: Numeric

RCROPIFERTEXP_S: season (max) rcropifertexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 23225.806640625   Format: Numeric

RCROPPESTEXP_S: season (max) rcroppestexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 14240   Format: Numeric

RCROPLABOREXP_S: season (max) rcroplaborexp

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 17280   Format: Numeric

RCROPTOTALEXP:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 61600   Format: Numeric

SRCROPSEEDEXP_S:

Data file: anon_analysis_11

Overview

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

SRCROPIFERTEXP_S:

Data file: anon_analysis_11

Overview

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

SRCROPPESTEXP_S:

Data file: anon_analysis_11

Overview

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

SRCROPLABOREXP_S:

Data file: anon_analysis_11

Overview

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

PCHHFOODEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 850   Format: Numeric

LPCHHFOODEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 6.74641227722168   Format: Numeric

PCHHNFOODEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 1198.11767578125   Format: Numeric

LPCHHNFOODEXP7D:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 7.08934116363525   Format: Numeric

ABLTYRCV_DROUGHT:

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

COEFFALLTOT2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -0.406924724578857 - -0.406924724578857   Format: Numeric

SEHHALLSHOCKMEAN2:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 3.28093314170837 - 3.28093314170837   Format: Numeric

ATRALLCORRD: Ability to recover from drought shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.980764150619507 - 5.00882339477539   Format: Numeric

ATRALLCORR2D: Ability to recover from drought shocks

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0.0718319118022919 - 5.69953060150146   Format: Numeric

LIVESTK: livestock ownership

Data file: anon_analysis_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

F1LINDEX1_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.1917644739151 - 10.6838436126709   Format: Numeric

F1LINDEX2_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: -1.1917644739151 - -1.1917644739151   Format: Numeric

F1LINDEX3_PCA:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 11.8756084442139   Format: Numeric

PCGROSS_INCOME12:

Data file: anon_analysis_11

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 15800   Format: Numeric

TOTAL_HH_SIZE_M1: Total Household Size

Data file: anon_roster_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	>=10

Q201_M1: 201:HH Member's age in completed years

Data file: anon_roster_11

Overview

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

Questions and instructions

CATEGORIES

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

9	(65,75]
10	+75

Q202_M1: 202:HH Member's sex

Data file: anon_roster_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Female
2	Male

Q203_M1: 203:HH Member's relation to household head

Data file: anon_roster_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Head
2	Spouse
3	Son/daughter of head and spouse
4	Son/daughter of head
5	son/daughter of spouse
6	Mother/father of head/spouse
7	Sister/brother of head/spouse
8	Foster child
9	God Child
10	Grand child
11	Othe relative
12	Non-relative

Q204_M1: 204:HH Member's Disability

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Partial visual impairment
3	Total visual impairment
4	Partial hearing impairment
5	Total hearing impairment
6	Moblity and orthopedic impairment
7	Other kind of disablities

Q205_M1: 205:HH Member's Max education completed

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Elementary
3	Secondary
4	University or higher
5	Adult and other litercay

Q206_M1: 206:HH Member's Marital status

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Never married
2	Married (monogamous)
3	Married (polygamous)
4	No longer married

Q207_M1: 207:HH Member's Primary occupation now

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 18   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Worker on own farm (unpaid)
2	Labor on other farms (paid)
3	Livestock herding (unpaid)
4	Livestock herding (paid)
5	Casual labor/non-farm actvity (paid)
6	Household/domestic work (paid)
7	Childcare/domestic work (paid)
8	Rope making
9	Civil service/offical
10	School teacher
11	Trading/business
12	Chief/village elder or leader
13	Unable to work due to illness
14	Retired/elderly
15	Student
16	Unemployed

| 17 | No secondary occupation |
| 18 | Other occupation |

Q208_M1: 208:HH Member's Primary occupation three years ago

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 18   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Worker on own farm (unpaid)
2	Labor on other farms (paid)
3	Livestock herding (unpaid)
4	Livestock herding (paid)
5	Casual labor/non-farm actvity (paid)
6	Household/domestic work (paid)
7	Childcare/domestic work (paid)
8	Rope making
9	Civil service/offical
10	School teacher
11	Trading/business
12	Chief/village elder or leader
13	Unable to work due to illness
14	Retired/elderly
15	Student
16	Unemployed
17	No secondary occupation
18	Other occupation

Q209_M1: 209:HH Member's Secondary occupation now

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 18   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Worker on own farm (unpaid)
2	Labor on other farms (paid)
3	Livestock herding (unpaid)
4	Livestock herding (paid)
5	Casual labor/non-farm actvity (paid)
6	Household/domestic work (paid)
7	Childcare/domestic work (paid)
8	Rope making
9	Civil service/offical
10	School teacher
11	Trading/business
12	Chief/village elder or leader
13	Unable to work due to illness
14	Retired/elderly
15	Student
16	Unemployed
17	No secondary occupation
18	Other occupation

Q210_M1: 210:HH Member's Secondary occupation three years ago

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 18   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Worker on own farm (unpaid)
2	Labor on other farms (paid)
3	Livestock herding (unpaid)
4	Livestock herding (paid)
5	Casual labor/non-farm actvity (paid)

6	Household/domestic work (paid)
7	Childcare/domestic work (paid)
8	Rope making
9	Civil service/offical
10	School teacher
11	Trading/business
12	Chief/village elder or leader
13	Unable to work due to illness
14	Retired/elderly
15	Student
16	Unemployed
17	No secondary occupation
18	Other occupation

▌ Q211_M1: 211:HH Member's Ethnicity

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 16   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Oromo
2	Amhara
3	Somali
4	Tigray
5	Sidama
6	Gurage
7	Welayta
8	Hadiya
9	Konso
10	Gediwo
11	Burji
12	Gamo
13	Gofa
14	Agew

15	Dawro
16	Others

Q212_M1: 212:HH Member's Religion

Data file: anon_roster_11

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Orthodox
2	Protestant
3	Catholic
4	Muslim
5	Traditional worship
6	Pagan worship
7	Wakifata
8	Others

PARENT_KEY_M2_M1: Parental_Key Module2

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 41   Range: -   Format: character

KEY_M2_M1: Key_Module2

Data file: anon_roster_11

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 66   Range: -   Format: character

study_resources

questionnaires

Ethiopia, Participatory Small Irrigation Development Programme (PASIDP), High-Frequency Household Questionnaire - Long Version

title	Ethiopia, Participatory Small Irrigation Development Programme (PASIDP), High-Frequency Household Questionnaire - Long Version
date	2016-10-01
country	Ethiopia
language	English
filename	ET_PASIDP_HFH Qx.pdf

reports

Ethiopia, Participatory Small Irrigation Development Programme I (PASIDP I), Impact Assessment Report

title	Ethiopia, Participatory Small Irrigation Development Programme I (PASIDP I), Impact Assessment Report
subtitle	Results from a High Frequency Data Collection
authors	Alessandra Garbero, Bezawit Beyene Chichaibelu
country	Ethiopia
language	English
filename	ET_PASIDP HFDC_IA report.pdf

technical_documents

Key results of PASIDP I impact assessment

title	Key results of PASIDP I impact assessment
country	Ethiopia
language	English
filename	ET_PASIDP I_IA infographic.pdf

Ethiopia, Participatory Small Irrigation Development Programme I (PASIDP I)

title	Ethiopia, Participatory Small Irrigation Development Programme I (PASIDP I)
country	Ethiopia
language	English
filename	Ethiopia_PASIDP_IA brief.pdf

Ethiopia, Participatory Small Irrigation Development Programme (PASIDP), Impact Assessment Plan

title	Ethiopia, Participatory Small Irrigation Development Programme (PASIDP), Impact Assessment Plan
authors	Alessandra Garbero Bezawit Chichaibelu Tisorn Songsermsawas

country   Ethiopia
language English
filename ET_PASIDP_IA plan.pdf