

South Africa - Ecological Sustainability and Human Well-Being in Communal Socio-Ecological Systems (SUCSES): Social Capital and Food Security (SCAFS) sub-project

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Lori Hunter
Mark Collinson
Barend Erasmus

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Overview

Identification

ID NUMBER
AHPU.ZA011.SUCSES.2008

Overview

ABSTRACT

The SUCSES study aims to analyse the relationships between society and the environment at individual, household and village levels in selected villages and communal lands in a former homeland region of South Africa. Such analysis is necessary for identifying, understanding and responding to threats and opportunities for ecological sustainability and human well-being in these systems in order to inform appropriate organizational and policy responses. One important component of this overall aim involves investigation of the social, communal, and private-sector mechanisms underlying household and community-level food security strategies in the region. An understanding of the social and environmental factors that affect the availability of and access to food locally will be critical to designing and implementing effective policies to address food security in the future, especially under the influence of climate change.

UNITS OF ANALYSIS
Household

Coverage

UNIVERSE

This study involved 94 households spread out among three villages in the DSS site: Agincourt, Newington B, and Croquet Lawn

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Wayne Twine	
Lori Hunter	
Mark Collinson	
Barend Erasmus	

Sampling

No content available

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2008	2008	P1

Time Periods

Start	End	Cycle
2008	2008	N/A

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Child_Grant

Content

Cases 101

Variable(s) 6

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	Village	Village	discrete	numeric	
V2	DwellingID	DwellingID	discrete	character	
V3	Observation	Observation	discrete	numeric	
V4	ChildGrantsID	ChildGrantsID	discrete	character	
V5	AdultInDSS	AdultInDSS	discrete	character	
V6	GrantType	GrantType	discrete	character	

Individuals

Content	
Cases	623
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V7	Village	Village	discrete	numeric	
V8	DwellingID	DwellingID	discrete	character	
V9	Household	Household	discrete	numeric	
V10	ANON_Id	ANON_Id	discrete	character	
V11	Gender	Gender	discrete	character	
V12	DoB	DoB	discrete	numeric	
V13	Refugee	Refugee	discrete	character	
V14	HusbandStatus	HusbandStatus	discrete	character	
V15	DoD	DoD	discrete	character	

SES_FS

Content	
Cases	94
Variable(s)	98
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V16	Village	Village	discrete	numeric	
V17	DwellingID	DwellingID	discrete	character	
V18	HHEstablished	HHEstablished	discrete	numeric	
V19	Household	Household	discrete	numeric	
V20	MaizePlot	MaizePlot	discrete	numeric	
V21	MaizeField	MaizeField	discrete	numeric	
V22	MaizePurchased	MaizePurchased	discrete	numeric	
V23	MaizeBorrow	MaizeBorrow	discrete	numeric	
V24	MaizeFree	MaizeFree	discrete	numeric	
V25	MaizeOther	MaizeOther	discrete	numeric	
V26	MaizeSpec	MaizeSpec	discrete	character	
V27	StapleRice	StapleRice	discrete	numeric	
V28	StapleBread	StapleBread	discrete	numeric	
V29	StaplePotatoes	StaplePotatoes	discrete	numeric	
V30	StapleOther	StapleOther	discrete	numeric	
V31	StapleSpec	StapleSpec	discrete	character	
V32	OtherCropsPlot	OtherCropsPlot	discrete	character	
V33	OCPFruit	OCPFruit	discrete	numeric	
V34	OCPVeg	OCPVeg	discrete	numeric	
V35	OCPOther	OCPOther	discrete	numeric	
V36	OCPSpec	OCPSpec	discrete	character	
V37	OtherCropsField	OtherCropsField	discrete	character	
V38	OCFFruit	OCFFruit	discrete	numeric	
V39	OCFVeg	OCFVeg	discrete	numeric	
V40	OCFOther	OCFOther	discrete	numeric	
V41	OCFSpec	OCFSpec	discrete	character	
V42	FeedAll	FeedAll	discrete	character	

ID	Name	Label	Type	Format	Question
V43	NPSize	NPSize	discrete	numeric	
V44	NPfertiliser	NPfertiliser	discrete	numeric	
V45	NPWater	NPWater	discrete	numeric	
V46	NPLabour	NPLabour	discrete	numeric	
V47	NPOther	NPOther	discrete	numeric	
V48	NPSpec	NPSpec	discrete	character	
V49	SupBuy	SupBuy	discrete	numeric	
V50	SupDonate	SupDonate	discrete	numeric	
V51	SupAid	SupAid	discrete	numeric	
V52	SupGather	SupGather	discrete	numeric	
V53	SupManage	SupManage	discrete	numeric	
V54	SupSellGoods	SupSellGoods	discrete	numeric	
V55	SupSellStock	SupSellStock	discrete	numeric	
V56	SupBorrow	SupBorrow	discrete	numeric	
V57	SupOther	SupOther	discrete	numeric	
V58	SupSpec	SupSpec	discrete	character	
V59	BFHerb	BFHerb	discrete	character	
V60	BFHerbP	BFHerbP	discrete	character	
V61	BFFruit	BFFruit	discrete	character	
V62	BFFruitP	BFFruitP	discrete	character	
V63	BFInsect	BFInsect	discrete	character	
V64	BFInsectP	BFInsectP	discrete	character	
V65	BFMeat	BFMeat	discrete	character	
V66	BFMeatP	BFMeatP	discrete	character	
V67	BFOther	BFOther	discrete	character	
V68	BFOtherP	BFOtherP	discrete	character	
V69	BFSpec	BFSpec	discrete	character	
V70	FoodLMonth	FoodLMonth	discrete	character	
V71	NotEatMonth	NotEatMonth	discrete	character	
V72	NotEatYear	NotEatYear	discrete	character	
V73	NotESummer	NotESummer	discrete	numeric	
V74	NotEWinter	NotEWinter	discrete	numeric	
V75	NotEMoney	NotEMoney	discrete	numeric	
V76	NotEAid	NotEAid	discrete	numeric	
V77	NotEDonate	NotEDonate	discrete	numeric	
V78	NotEGrow	NotEGrow	discrete	numeric	
V79	NotEMembers	NotEMembers	discrete	numeric	
V80	NotEOther	NotEOther	discrete	numeric	

ID	Name	Label	Type	Format	Question
V81	NotESpec	NotESpec	discrete	character	
V82	Chicken	Chicken	discrete	character	
V83	ChickenP	ChickenP	discrete	character	
V84	Fish	Fish	discrete	character	
V85	FishP	FishP	discrete	character	
V86	RedMeat	RedMeat	discrete	character	
V87	RedMeatP	RedMeatP	discrete	character	
V88	Eggs	Eggs	discrete	character	
V89	EggsP	EggsP	discrete	character	
V90	Vegetables	Vegetables	discrete	character	
V91	VegetablesP	VegetablesP	discrete	character	
V92	Fruit	Fruit	discrete	character	
V93	FruitP	FruitP	discrete	character	
V94	MealsAdultMN	MealsAdultMN	discrete	character	
V95	MealsAdultFN	MealsAdultFN	discrete	character	
V96	MealsChildN	MealsChildN	discrete	character	
V97	MealsAdultMYD	MealsAdultMYD	discrete	character	
V98	MealsAdultFYD	MealsAdultFYD	discrete	character	
V99	MealsChildYD	MealsChildYD	discrete	character	
V100	FutureShortage	FutureShortage	discrete	character	
V101	WildHerb	WildHerb	discrete	character	
V102	WildHerbP	WildHerbP	discrete	character	
V103	Maize	Maize	discrete	character	
V104	MaizeP	MaizeP	discrete	character	
V105	Rice	Rice	discrete	character	
V106	RiceP	RiceP	discrete	character	
V107	Bread	Bread	discrete	character	
V108	BreadP	BreadP	discrete	character	
V109	Potatoes	Potatoes	discrete	character	
V110	PotatoesP	PotatoesP	discrete	character	
V111	SupGatherHerbs	SupGatherHerbs	discrete	numeric	
V112	SES_Absolute	SES_Absolute	discrete	numeric	
V113	SES_Livestock	SES_Livestock	discrete	numeric	

Village (Village)

File: Child_Grant

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-13

Valid cases: 101
Invalid: 0

DwellingID (DwellingID)

File: Child_Grant

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 101
Invalid: 0

Observation (Observation)

File: Child_Grant

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 151006-164802

Valid cases: 101
Invalid: 0

ChildGrantsID (ChildGrantsID)

File: Child_Grant

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 101
Invalid: 0

AdultInDSS (AdultInDSS)

File: Child_Grant

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 101
Invalid: 0

GrantType (GrantType)

File: Child_Grant

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 101
Invalid: 0

Village (Village)

File: Individuals

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-13

Valid cases: 623
Invalid: 0

DwellingID (DwellingID)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 623
Invalid: 0

Household (Household)

File: Individuals

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 30-21015

Valid cases: 623
Invalid: 0

ANON_Id (ANON_Id)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 623
Invalid: 0

Gender (Gender)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 623
Invalid: 0

DoB (DoB)

File: Individuals

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 6062-39804

Valid cases: 623
Invalid: 0

Refugee (Refugee)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 623
Invalid: 0

HusbandStatus (HusbandStatus)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 623
Invalid: 0

DoD (DoD)

File: Individuals

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 623
Invalid: 0

Village (Village)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-13

Valid cases: 94
Invalid: 0

DwellingID (DwellingID)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 94
Invalid: 0

HHEstablished (HHEstablished)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 33664-39187

Valid cases: 94
Invalid: 0

Household (Household)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 30-21015

Valid cases: 94
Invalid: 0

MaizePlot (MaizePlot)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

MaizeField (MaizeField)

File: SES_FS

Overview

MaizeField (MaizeField)

File: SES_FS

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

MaizePurchased (MaizePurchased)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

MaizeBorrow (MaizeBorrow)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

MaizeFree (MaizeFree)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

MaizeOther (MaizeOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

MaizeSpec (MaizeSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

StapleRice (StapleRice)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

StapleBread (StapleBread)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

StaplePotatoes (StaplePotatoes)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

StapleOther (StapleOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

StapleSpec (StapleSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

OtherCropsPlot (OtherCropsPlot)

File: SES_FS

Overview

OtherCropsPlot (OtherCropsPlot)

File: SES_FS

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

OCPFruit (OCPFruit)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCPVeg (OCPVeg)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCPOther (OCPOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCPSpec (OCPSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 17

Valid cases: 94
Invalid: 0

OtherCropsField (OtherCropsField)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

OCFFruit (OCFFruit)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCFVeg (OCFVeg)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCFOther (OCFOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

OCFSpec (OCFSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 94
Invalid: 0

FeedAll (FeedAll)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

NPSize (NPSize)

File: SES_FS

Overview

NPSize (NPSize)

File: SES_FS

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NPFertiliser (NPFertiliser)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NPWater (NPWater)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NPLabour (NPLabour)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NPOther (NPOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NPSpec (NPSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 41

Valid cases: 94
Invalid: 0

SupBuy (SupBuy)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SupDonate (SupDonate)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SupAid (SupAid)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SupGather (SupGather)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SupManage (SupManage)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

SupSellGoods (SupSellGoods)

File: SES_FS

Overview

SupSellGoods (SupSellGoods)

File: SES_FS

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

SupSellStock (SupSellStock)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

SupBorrow (SupBorrow)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SupOther (SupOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

SupSpec (SupSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 93
Invalid: 0

BFHerb (BFHerb)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BFHerbP (BFHerbP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

BFFruit (BFFruit)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BFFruitP (BFFruitP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

BFInsect (BFInsect)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BFInsectP (BFInsectP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

BFMeat (BFMeat)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BFMeatP (BFMeatP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

BFOther (BFOther)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BFOtherP (BFOtherP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

BFSpec (BFSpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 93
Invalid: 0

FoodLMonth (FoodLMonth)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

NotEatMonth (NotEatMonth)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

NotEatYear (NotEatYear)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

NotESummer (NotESummer)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NotEWinter (NotEWinter)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NotEMoney (NotEMoney)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

NotEAid (NotEAid)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

NotEDonate (NotEDonate)

File: SES_FS

Overview

NotEDonate (NotEDonate)

File: SES_FS

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

NotEGrow (NotEGrow)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

NotEMembers (NotEMembers)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

NotEOther (NotEOther)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 94
Invalid: 0

NotESpec (NotESpec)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

Chicken (Chicken)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

ChickenP (ChickenP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Fish (Fish)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

FishP (FishP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

RedMeat (RedMeat)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

RedMeatP (RedMeatP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Eggs (Eggs)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

EggsP (EggsP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Vegetables (Vegetables)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

VegetablesP (VegetablesP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Fruit (Fruit)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

FruitP (FruitP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

MealsAdultMN (MealsAdultMN)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MealsAdultFN (MealsAdultFN)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MealsChildN (MealsChildN)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MealsAdultMYD (MealsAdultMYD)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MealsAdultFYD (MealsAdultFYD)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MealsChildYD (MealsChildYD)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

FutureShortage (FutureShortage)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

WildHerb (WildHerb)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

WildHerbP (WildHerbP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Maize (Maize)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

MaizeP (MaizeP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Rice (Rice)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

RiceP (RiceP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Bread (Bread)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

BreadP (BreadP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

Potatoes (Potatoes)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 94
Invalid: 0

PotatoesP (PotatoesP)

File: SES_FS

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 94
Invalid: 0

SupGatherHerbs (SupGatherHerbs)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 94
Invalid: 0

SES_Absolute (SES_Absolute)

File: SES_FS

Overview

Type: Discrete
Format: numeric
Decimals: 2
Range: 1.2063332-3.2672754

Valid cases: 94
Invalid: 0

SES_Livestock (SES_Livestock)

File: SES_FS

Overview

Type: Discrete

Format: numeric

Decimals: 2

Range: 0-0.84615385

Valid cases: 94

Invalid: 0

Documentation

Questionnaires

Data Request

Title	Data Request
Date	03/05/2018
Country	South Africa
Language	English
Filename	SCAFS_DataRequestForm_FinalUpdate.doc
