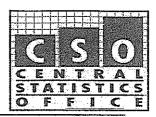


CENTRAL STATISTICS OFFICE Private Bag 0024 GABORONE, BOTSWANA



Republic of Botswana

All correspondence should be addressed to the Government Statistician

CONFIDENTIAL

2004 AGRICULTURAL CENSUS

Collected under Statistics Act (Cap 17:01)

	FORM IV: COMMI	ERCIAL FARMS AND	RANCHES	
	Section I: IDENTIFICATIO	N		
			For Office Use Only 1 Agricultural Region: 2 Agricultural District: 3 Block Number 4 Questionnaire Number	
5	If the above Name is incorrect of please write the correct address			
	(Unless otherwise stated,	responses are to be circled)		
5	What is the Farm Number?			
7	If this Farm is also known by a	nother Name, please indicate:		
3	Ownership status	1. Owner	2. Leasee	
3a	Name of Owner/Leasee		 -	
9	Sex	1. Male	2. Female	
L0a	In which Block is this Farm loc	ated? (enter appropriate code)		
	 Tuli Block Tati Block Gantsi Freehold Molopo Freehold Gaborone Freehold Pandamatenga 	 Lobatse Freehold Sand Veld TGLP Ngwaketse TGLP Kgalagadi TGLP Kweneng TGLP Gantsi TGLP 	13. Haina Veld TGLP14. Nata TGLP15. Lepasha TGLP16. Barolong Farms17. Other (Specify)	
10b	What is the total area for this pa	rticular Farm? Hectare	<u>s</u>	
10c	Is the farm fenced?	1. Yes	2. No	
11	Indicate the type of Organisation	or Management of this Farm:(en	ter appropriate code)	
	 Individual Ownership Partnership Co-operative Private Limited Company 	 Public Limited 0 TGLP Syndicate Government Other (Specify) 		
12	How do you rate the production	of this ranch? (enter approp	riate code)	
		1. Very Good	3. Fair	
FO	PRM IV	2. Good	4. Poor	Page

13 14	Are there other farm Please give Farm A						ne?	Yes = 1 No = 2	l 2Sec	ction II
	N	a m e			2111	Posta	l Address		Area	Unit
	1		,						111100	
	2					***				┨──
	3 .								- 	╢
	4								1	┪
	5									
	6									
	7									
	8									1
	9									1
	10									
5a	Does this Farm hav	e any Cattle?			 Dairy or Beef onl Both None 		} ⇒	• Question 17a • Question 16a		
5b	Did this Farm have :	any Cattle <u>dw</u>	ring this ag	<u>ricultural s</u>						
					 Yes No 		> Question > Question			
	A: BEEF CATTL	E ONLY								
ба	How many of the fol	llowing beef a	nimals do y	ou have for	each breed o	on this Farr	n?			
	Breed	Bulls	Oxen	Cows	Heifers	Tollies	Bullocks	Male Calves	Female C	alves
İ	1. Semintal									
į	2. Charollier								1	
	3. Brown Swiss									
	4. Tuli									
- 1	5. Bonsmara	5								
	6. Brahman									·
ı	7. Sussex	1		1		1	1	1	1	*

			manic Carves	remaie Catres
ĺ				
				
	,			

16b	Cattle Breed Preference: Which breed of beef cattle do you prefer most?
16c	Why do you prefer this particular breed?

B. DAIRY CATTLE ONLY

17a How many of the following dairy animals do you have for each breed on this Farm?

Breed			Cows	'S				
	Bulls	Oxen	Milking	Dry	Heifers	Tollies	Bullocks	Calves
1.Dairy Semintal						1		
2. Brown Swiss						1 .		
3. Jersey								
4. Holstein								
5. Friesian		1						
6. Dairy Swiss						1		
7. Dairy crosses								
8. Other (specify)								
TOTAL	1	1		1				

17b	Cattle Breed Preference: Which breed of dairy cattle do you pre	efer most?	?			
17c	Why do you prefer this particular breed?					
17d	Breeeding Stock: How many were bought and what were the co	sts during	this agricul			
	 Locally Importe Other 	Number	Cost			
17e	Were the animals tested for TB and Brucellosis during this agric (tick appropriate box)	TB Brucellosis	Yes	No		
	MILK AND MILK PRODUC	TS				
18a	How much milk is produced per day in litres?					
18b	How much milk is produced per lactation period? (I .e in 305 Da	iys)				
18c	What is the farm gate price per litre?		price			
18d	To whom is the raw milk sold?	1. Proce	essing plant		2. Consu	mer
18e	Is some of the milk produced in this farm processed to produce t	he followi		~: ¥	T	
		 Sour Yogh Chee 	et rised milk milk urt	(tick appropriate Yes No	box)	

18f What are the quantities produced monthly per each product and the retail prices?

Product	Quantity	Weight per unit of measure	Retail price/unit	Sold To
Pasturised milk				
Sour milk				
Yoghurt				
Cheese				
Other (specify)				

DAIRY EQUIPMENT AND PROBLEMS ENCOUNTERED

18g How many of the following do you have and are either in good working condition or temporarily out of order?

		•	1117 - 1 ·
			Working condition
			Out of
		3.775	Working order Total
		Milk cooling tank	
		Milking machine (with its accessories)	
		Milk cans	
		Milk strainer	
		Strip cup	
		Seamless milk buckets	
		Nitrogen flask	
		THE OSON THOM	
18ł	Are there any problems that you experience 1. Market problems	e in this dairy farm? (Tick in box) Yes No	
	2. Veterinary support services		•
	3. Other (specify)		
19	C: BOTH BEEF AND DAIRY Breegding Method: What is the breeding of		
17	Breeeding Method: What is the breeding m	lemou used amongst your Cattle?	•
		1. Artificial insermination	
		2. Bull service	
		3. Both	
19a	Why do you prefer this particular method?		
	- .		
19b	Births: How many Calves were born during include those dead, lost, sold etc	ng this agricultural season through each metho	d?
	•	Method of Breeding	Number of calves
	•	I. Arunciai insermination	
		Z. Buil service	
	-		
19c	Deaths: How many Calves died during this		(Number)
19c	Deaths: How many Calves died during this		(Number)
19с	Deaths: How many Calves died during this		1. Beef
19c	Deaths: How many Calves died during this		
19c	Deaths: How many Calves died during this		1. Beef 2. Dairy
		agricultural season?	1. Beef 2. Dairy (Number)
	Loss: How many Calves were lost due to st	agricultural season?	1. Beef 2. Dairy (Number) 1. Beef
		agricultural season?	1. Beef 2. Dairy (Number)
	Loss: How many Calves were lost due to st agricultural season?	agricultural season? rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef
20	Loss: How many Calves were lost due to st agricultural season? CATTLEEXCLUDING C	rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef
	Loss: How many Calves were lost due to st agricultural season?	rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy
20	Loss: How many Calves were lost due to st agricultural season? CATTLEEXCLUDING C	rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number)
20	Loss: How many Calves were lost due to st agricultural season? CATTLEEXCLUDING C	rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	rays and theft during this	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season?
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number)
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number) 1. Beef
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number)
20	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w	rays and theft during this CALVES S, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w	agricultural season? Tays and theft during this EALVES 5, died during this agricultural season?	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy cultural season?
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w	rays and theft during this CALVES S, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLEEXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w	rays and theft during this CALVES S, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy cultural season?
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES S, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 2. Dairy (Number) 1. Beef 2. Dairy
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number)
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number) 1. Beef
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number)
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number) 1. Beef
20 21 22	Loss: How many Caives were lost due to st agricultural season? CATTLE - EXCLUDING C Deaths: How many Cattle, excluding Calves Lost: How many Cattle excluding calves w Consumption: How many Cattle were slauge How many cattle were eradicated due to cattle	rays and theft during this CALVES s, died during this agricultural season? There lost due to strays and theft during this agricultural season.	1. Beef 2. Dairy (Number) 1. Beef 2. Dairy (Number) 1. Beef 2. Dairy icultural season? (Number) 1. Beef 2. Dairy (Number) 1. Beef

24	Given away: How man	y Cattle were	given away (inc	luding Bog	adi/Lobola	ı) <u>dur</u>	ing this agr	icultural seas		
								4	Num.	ber)
									Beef Dairy	_
	G.3 II G.44	I 1d	tradad out dur	ing this or	rioultural	canen	÷?	Z.	Daily [
25a	Sales: How many Catt	ie were soid of	. ILaden om <u>det</u>	mg uns ag	(ICUILUI AI	<u> 50250</u>	'AA +			
1			o l d		T	Tr	a d e	d Out		
	Sold To	Number	Value		Number		Value	Description		
		Minner	Value	·	product		Value	Descripcion		
	1. BMC Direct				 		100			
- 1	2. BMC Agent				i de la companya de l				Server per production	
	3. At Auction				N. W. Zaid		<u> </u>	4		
i	4. Municipal Abbatoir				a 7					
	Another Farmer	<u> </u>					ļ			
	6. Village Abbatoir	<u> </u>					<u> </u>		·	
	7. Trader						<u> </u>	_		
	8. Butcher									
	9. Feedlot				<u> </u>					
•						_	_			
25b	Purchases: Number of	Cattle purchas	ed/obtained_du	ring this ag	<u>ricultural</u>	sease	on?			
	Purchased/Obtained		Number	Value		Des	scription of	goods given o	ut office	Use
	1. Beef	1. Purchased								
	1	2. Obtained								
	2. Dairy	1. Purchased		1	·····					
		2. Obtained					70/1/			
	<u> </u>			<u></u>						
	Section II: LIVES	TOCK: GO	ATS							
	200000000000000000000000000000000000000	10044								
260	Does this farm have a	ny Goats?					Yes=	=1	> Quest	tion 27
40a	Docs this farm have a	ny Coats.					No =	= 2	-	
26h	Did this Farm have any	Goats during	this agricultur	ral season?				Yes=1 =	===> O 28	
200	Did tills I allit thave any	y Goada <u>Carme</u>	CARAD ANGEL ANGELON	the state of the s					Q 37a	a
								1.0		-
207	77	ة والمستداد والمسا	la viori bavia on :	thia Earm?						
27	How many of the follo	wing ammais c	to you have on	mnz Latin:						
	[T. 22-22	Uncastrated	malas	Castrate	Molec	l' l'er	nales Mal	e Kids F	emale Kids	
	Breed	Uncastrated	maies	Castrate	u maics	1 1.01	Hares Man	11100		_
	I.Boer goat			ļ		-				
	2. Sanaan			<u> </u>		-				
	3. Tswana					ļ				
	4. Other (specify)			<u> </u>		 			····	
						ļ				
	Total				restauring to the second	1		<u> </u>		
	KID	SONLY								
28	Births: How many Kie		uring this agric	<u>cultural sec</u>	ison?				L	
	include those dead, lo	st, sold etc								
29	Deaths: How many K	ids died <u>durin</u> g	<u>this agricultu</u>	<u>rai season?</u>					L	
									£	
30	Lost: How many Kids	were lost due	to strays and th	eft <u>during 1</u>	this agricu	<u>ıltura</u>	i season?		<u> </u>	
	GOAT	S - EXCLUDI	NG KIDS						-	
31	Deaths: How many G	oats, excluding	Kids, died dur	ring this ag	ricultural	seaso	n?		<u> </u>	
32	Lost: How many Goa	ts(excluding Ki	ds) were lost di	ue to strays	and theft	durin	ig this agric	ultural seasor	?	
33	Consumption: How I	nany Goats we	re slaughtered f	or consum	ption <u>dur</u>	ing th	is agricultu	ral season?		
	Include those slaug	htered for wed	dings, death c	eremonies	and all of	her ce	eremonies			
	Titoremo Megno nemê					**				
34	Given away: How ma	ny Goats were	given away du	ring this s	ericultura	l seas	on?			
34	Given away, mow mi	iny Coato work	Siron away go	n mg tois a	<u>El icuitura</u>	in Dead	.0112		L	
	Sales: How many Go	ote ware cold o	r trođed duvi	this conto	ilturol coc	EON 9				
35	bases: How many Go	are were sold o	r rranca <u>rantin</u> ā	uns agrici	murai sea	isuu (
		137	luc (Desta)	15		de		annliachla	17734	ice Use)
	Sales/Traded	number Va	ine (Lina)	Descripti	on of goo	as rec	ceived where	applicaole	(UJ)	U35)
	1. Sales									
	2. Traded									
				* **						
										D
										Page 5

36	Purchased:How many goats were purchased/obtained during this agricultural season?									
	Purchased/Obtained	number	Value (Pula)	Description of goods given out where applicable (Office Use)						
	1. Purchased			(office step						
	2. Obtained									

_			
Section	77 •	LIVESTOCK	CHULD

370	Does	thie	Farm	have	0277	Sheen	•
J/4	Docs	шіз	гапп	nave	anv	Sneen	•

Yes=1 ____ Q 38

No = 2

37b Did this Farm have any Sheep during this agricultural season?

No = 2 Q 48

How many of the following animals do you have on this Farm?

Breed	Uncastrated males	Castrated Males	Female sheep	Male Lambs	Female Lambs
1. Dorper					
2. Karakul					
3. Tswana					· · · · · · · · · · · · · · · · · · ·
4. Other (specify)					
			· "		
l Total					

LAMBS ONLY

39	Births: How many Lambs were born during this agricultural season?	
	include those dead, lost, sold etc	

40	Deaths: How many Lambs died during this agricultural season?	

41	Lost: How many Lambs were lost due to strays and theft during this agricultural season?	
----	---	--

SHEEP - EXCLUDING LAMBS

42	Deaths: How many Sheep, excluding Lambs, died during this agricultural season?	

43	Lost: How many Sheep(excluding Lambs) were lost due to strays during this agricultural season?	7
45	Lost: now many Sheep excluding Lambs) were lost due to strays during this agricultural season?	

44	Consumption: How many Sheep were slaughtered for consumption during this agricultural season?	2	. * •	
	Include those slaughtered for weddings, death ceremonies etc			<u> </u>

45	Given away: How many Sheep were given away during this agricultural season?		
70	Given away. 120w many Sheep were given away uniting this agricultural season?		1 1

46 Sales: How many Sheep were sold or traded during this agricultural season?

Sales/Traded	number	Value (Pula)	Description of goods received where applicable	office use
1. Sales			Marie Carlos Car	
2. Traded				

47 Purchased: Purchased/obtained during this agricultural season?

Purchased/Obtained	number	Value (Pula)	Description of goods given out where applicable	Office Use
1. Purchased				7
2. Obtained				

Section II: LIVESTOCK: OTHER LIVESTOCK

48 How many Other Livestock are on this Farm/Ranch and how many were sold or traded during this agricultural season?

If animals were exchanged for other goods, state the value or the description of those goods?

	Current	SALE	S		office use	
ANIMAL	Number	Number .	Value	Number	Description of traded goods received	Value
1. Pigs						
2. Donkeys/Mules			1	1		
3. Mules						
4. Horses		i				
5. Dogs		 				
6. Chickens						
7. Ostriches			-			
8. Other Birds				1		
9. Other Animals						1

49a	Were any vaccines/drugs/medicing	nes used on you	ır livesto	ck <u>during tl</u>	is agricult	ural se	eason?	v.	s=1		
						÷			s=1 = 2	>	Q 50a
49b	What vaccines/drugs/medicines d										•
	(write names of vaccines/drugs/n						4				
	1 2 3						5				
	3						6				
49c	What were these vaccines/drugs/	medicines used	to contro	1?			Tie	ck wher			
		1. Insects		2. Parasites		3. D is	ease/Fun	gi 4.	Other (Specify)	<u>-</u>
Secti	ion III: A. CROP PRODUCTION	ON (Cereal Cro	ps, Fruit	s, & Vegetal	oles)						
E0.	Did you or any member of this h	olding plant/ gr	OUV ONV C	rone fruite o	r vecetable	e in th	ie Farm			Yes = 1	
oua	during this agricultural season		Ow any C	rops, mans o	i vegetable	3 111 (2)	is I ailli				==>Q 62
										¥7	
50b	Are there any crops under irrigat	ion <u>during this</u>	agricult	ural season?							> O 54
										1.0 _	Q
51	Please indicate the type of irrigat	ion system used	(Tick wi	here appropr	iate).						
	1. Furrow 2. Drip 3. Spri	nkler 4	1. Centre	Pivot	5. Basin		6. Micro	Jet		7. Hose	
C4	tion III: B. CROP PRODUCTI	ON . WATER	COTIDO	OF ANTOMA	DASSEGUEINAS	OF B	OPTICT	. או דיים	AT. PR	ODUCE	
Secu	ion III: B. CROP PRODUCTI	ON: WAIER	SOURC	E AND MA	RELIEVE	Oğ. L	OKLICC			ODUCE	
52	What is your most reliable source	e of water supp	ly for you	ir crops?			Вс	re-hole		Dam	River
	(Tick where appropriate)						<u> </u>			<u> </u>	<u> </u>
53	Who owns the water source?	(enter code	in box)								
		1. Self									
			2. Family 3. Syndic								
			4. Comm								
			5. Counci	il							
		•	6. None								
Sect	tion IV: FARMING PRACTIC	CE USE OF	FERTIL	ISER							
	e e e		r-13-0				v	es = 1			
54	Were any fertilisers used on an	y of your crop	neios?					0 = 2		⇒Q57	
55	What kind of fertilisers did you	use?									
	1. Chemical only										
	2. Manure only										
	3. Both chemical and manure						K	ā			
56	What was the overall quantity us	sed?					Ê	6			
	· · · · · · · · · · · · · · · · · · ·									-	
en	Wana any nastiaidan yasal an ya	us seen fielde?					v	es = 1			
57	Were any pesticides used on yo	ar crop neius:						0 = 2		=> Q 59)
58	What kind of pesticide did you u	ise? (enter code	in box)				Г				
		1. Parathio	n			6. D	DT L				
		2. Diamond	Backmort	h			ddreen				
		3. Malathio				-	ypermethi				
		 Carbarly Alpham 					······				
						-					

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, and the state of	Cron Area Planted and Harvested	arvested		Total Production for the C	for the Gescon		Dismosal		Discount of the Date of the C					
	Total Ares la			Total D	to the comme		T	inox in	Couchon for the	Season		h		cop.
	Hectares	Irrigated Area	Area	(including irrigated)		inngated Area Only	of Units	Average Price ner	l otal Keceipts from Sales	Number	Expected Total Receipts	Units given		Code
Crops	ng Irr	uo		Number	kg)	Number			Already Made	Expect to	from column 12		in Kind	Use Use
	Planted Harvested	Planted	Harvested	of Units	per Unit	of Units	Arrest constant agent	(Pula)		Sell				Omb
	2 3	4	5	9	020000000000000000000000000000000000000	8	6			12	13	14	15	16
A. GRAINS											olikainen errakaristationia enkasteria en	CHEST PLAN CONTRACTOR OF THE PROPERTY OF THE P		delitation being temperature
1. Sorghum														
2. Maize														
3. Pearl millet														
4. Finger millet														
5. Wheat				,										
B. CASH CROPS													The state of the s	
											1			
1. Cow peas														
2. Common beans														
3. Tepary beans														
4. Mug beans									·					
5. Jugo beans														
6. Sunflower														
7. Groundnuts		ann e ba												
8. Cotton		······································												
9. Lucerne														
10. Chillies														
11. Okra						_								
12. Baby Marrow														
13. Egg Plant														
14. Sweet reed														
15. Sugar cane														
16. Lablab														
17. Olive														

Notes:

1. Please include any crops you have that are not listed.

2. In columns 6, 7,8, 9, 10, 12, 14, 15, by UNIT we mean a bag, box, bunddle, etc. Specify average weight per unit in column 7.

3. Columns 9, 10 & 11 deal with sales you have already made, while column 12 deals with sales you still expect to make from the harvest of the

current agricultural season (October of previous year to September of current year)

5. ** Include in: Column 14 quantity for your own household consumption & given away, Column 15 quantity used for farm labourers as payment in kind, 4. * Column 13 requires the expected total receipts from the remaining units still to be sold.

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_	Crop Area Flanted and Harvested	d and Harv	ested		Total Production for the Season	tor the Season		Disposa	of your Pr	Disposal of your Production for the Season	Season			Ċ	Crop
	Total Areaín	u lu	Terinotad A		Total Pr	Total Production	Irrigated	Number of 11-its	Average	Total Receipts	Number				Code
Crops	ng Irr		ungaled Alea only		Number	mber Weight (kg)	Number	Sold	Unit Sold	Already Made	or conits Expect to	pts n 13	Consumption i	rayment of in Kind w	a comice
	Planted He	Harvested P	Planted	Harvested	ofUnits	per Unit	fUnits		(Pula)	- 9		具	a	┪	Onty
	-		4	E	6	7	8	9	10	- 4	12	13	14	15	16
VEGETABLES		->													
		7													
I. Potatoes															
2. Tomatoes															
3. Onions															
4. Cabbage															
5. Spinach															
6. Carrots															
7. Beet Root		ann an An													
8. Rape															
9. Kale															
D. FRUIT												THE RESERVE AND A STREET OF THE PERSON OF TH			
1. Oranges															
2. Naartjies															
3. Lemons															
4. Grapefruit															
5. Bananas													,		
6. Watermelons															
7. Mango															İ
8. Peaches															
÷															

Notes:

1. Please include any crops you have that are not listed.

2. In columns 6, 7,8, 9, 10, 12, 14, 15, by UNIT we mean a bag, box, bunddle, etc. Specify average weight per unit in column 7.

3. Columns 9, 10 & 11 deal with sales you have already made, while column 12 deals with sales you still expect to make from the harvest of the

current agricultural season (October of previous year to September of current year)

4. * Column 13 requires the expected total receipts from the remaining units still to be sold.

5. ** Include in: Column 14 quantity for your own household consumption & given away, Column 15 quantity used for farm labourers as payment in kind,

1. BAMB 2. BAMB Agent 3. Co-operative 4. Taider 5. Exported 6. Millers 7. Public Other (egecify) 1. Wholesalers 2. Farm Scall 3. Rentiers 4. Street Vectors 5. Presh Froduce Market 6. Institutions 7. Public Other (egecify) 1. Wholesalers 2. Farm Scall 3. Rentiers 6. Street Vectors 5. Presh Froduce Market 6. Institutions 7. Public Other (egecify) 1. What is the total fallow area this season in hectarés ? Hectares Section VI: AGRICULTURAL EQUIPMENT AND IMPLEMENTS 64 How many of the following do you own and are either in good working condition or temporarity out of order? (Read out the list and put in the number inside the box) Ves = 1	60	Who are your major Cre	op Buyers	(during this	s agricultural season?	<u>)</u>					
4. Street Vendors 5. Fresh Produce Market 6. Instructions 7. Public Other (specify) 62 Do you have any land in this Farm that you did not plough/plant during this agricultural season? 63 What is the total fallow area this season in hectares ? 64 How many of the following do you own and are either in good working condition or temporarily out of order? 65 (Read out the list and put in the number inside the box) 66 How many of the following do you own and are either in good working condition or temporarily out of order? 66 (Read out the list and put in the number inside the box) 67 Total 68 Harrow 69 Single Plough 10 Single Plough 11 Trailer 12 Spray pump 13 Spray pump 14 Trailer 15 Cart 16 Spray race 17 Spray pump 18 Dipl-mark 19 Maize grinder 19 Maize grinder 10 Micro Barrow 10 Micro Barrow 11 Treesber 12 Forage Birvester 12 Tractor 13 Truck 14 Trailer 15 Spray pump 16 Spray race 17 Spray pump 18 Dipl-mark 19 Maize grinder 20 Maize Sheller 21 Double havster 22 Forage Birvester 23 Foods havster 24 Spray the spray pump 24 Spray the spray pump 25 Spray pump 26 Spray pump 27 Spray pump 28 Spray pump 29 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 21 Spray pump 22 Spray pump 23 Spray pump 24 Spray pump 24 Spray pump 25 Spray pump 26 Spray pump 26 Spray pump 27 Spray pump 28 Spray pump 29 Spray pump 29 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 21 Spray pump 22 Spray pump 23 Spray pump 24 Spray pump 24 Spray pump 25 Spray pump 26 Spray pump 27 Spray pump 28 Spray pump 29 Spray pump 29 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump 21 Spray pump 21 Spray pump 22 Spray pump 23 Spray pump 24 Spray pump 24 Spray pump 25 Spray pump 26 Spray pump 26 Spray pump 27 Spray pump 29 Spray pump 29 Spray pump 20 Spray pump 20 Spray pump 21 Spray pump 21 Spray pump 21 Spray pump 22 Spray pump 23 Spray pump 24 Spray pump 24 Spray pump 25 Spray pump 26 Spray pump 27 Spray pump 28 Spray pump 29 Spray pump 29 Spray pump 20 Spray pump 20 Spray pump 20 Spray pump		1. BAMB 2. BAMB Agent 3. Co-operative 4. Trader 5. Exported 6. Millers 7. Public Other (specify) To which of the followin (Circle appropriate code 1. Wholesalers 2. Farm Stall	 ng buyers (
Section VI: AGRICULTURAL EQUIPMENT AND IMPLEMENTS 4 How many of the following do you own and are either in good working condition or temporarily out of order? (Read out the list and put in the number inside the box) Total Good Temporarily Number Condition Out of Order		5. Fresh Produce Marke6. Institutions7. Public									
Section VI: AGRICULTURAL EQUIPMENT AND IMPLEMENTS 4 How many of the following do you own and are either in good working condition or temporarily out of order? (Read out the list and put in the number inside the box) Total	62	Do you have any land in season?	this Farm	that you did	l not plough/plant <u>duri</u>	ng this agri	cult	ural			⇒ Q 64
How many of the following do you own and are either in good working condition or temporarily out of order? (Read out the list and put in the number inside the box) Total Good Temporarily Total Number Condition Out of Order	63	What is the total fallow a	irea this se	ason in hect	arés ?			Hectares]	
Read out the list and put in the number inside the box Total Good Temporarily Number Condition Out of Order	Secti	ion VI: AGRICULTUI	RAL EQU	IPMENT A	ND IMPLEMENTS						
Number Condition Out of Order Number Condition Out of Order	64	How many of the followi (Read out the list and p	ing do you ut in the r	own and are	e either in good worki de the box)	ng condition	or t	temporarily out	of order?		
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5. Double Planter 6. Cultivator 7. Mower 8. Hand Hoe 9. Rake 10. Wheel Barrow 11. Thresher 12. Tractor 13. Truck Section VII: AGRICULTURAL LABOUR AND FARM CREDIT 65 a. Are you aware of any Credit this agricultural season? C. To which credit Institution did you apply? d. Did you receive any Credit during this agricultural season? Yes = 1 No = 2 Q67 Yes = 1 No = 2 Q67 No = 2 Q67		2. Single Plough					11				Temporarily out of order
6. Cultivator 7. Mower 8. Hand Hoe 9. Rake 10. Wheel Barrow 11. Thresher 12. Tractor 13. Truck Section VII: AGRICULTURAL LABOUR AND FARM CREDIT 65 a. Are you aware of any Credit Institution(s)? b. Did you apply for any Credit this agricultural season? C. To which credit Institution did you apply? d. Did you receive any Credit during this agricultural season? Yes = 1 No = 2 = > Q67 Ves = 1 No = 2 = > Q67 I. NDB 2. Commercial Banks 2. Other (Specify) d. Did you receive any Credit during this agricultural season? Yes = 1 No = 2 = > Q67		Single Plough Double Plough					15. 16.	Cart Spray race			Temporarily out of order
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9. Rake 10. Wheel Barrow 11. Thresher 12. Tractor 13. Truck Section VII: AGRICULTURAL LABOUR AND FARM CREDIT 65 a. Are you aware of any Credit Institution(s)? b. Did you apply for any Credit this agricultural season? C. To which credit Institution did you apply? 1. NDB 2. Commercial Banks 7. Other (Specify) 2. Which we did not in this agricultural season? Yes = 1 No = 2 = > Q67 1. NDB 2. Commercial Banks 7. Other (Specify) A Did you receive any Credit during this agricultural season? Yes = 1 No = 2 = > Q67		Single Plough Double Plough Single Planter Double Planter Cultivator					15. 16. 17. 18.	Cart Spray race Spray pump Dip-tank			Temporarily out of order
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11. Thresher 12. Tractor 13: Truck 24 25 26		2. Single Plough 3. Double Plough 4. Single Planter 5. Double Planter 6. Cultivator 7. Mower 8. Hand Hoe					15. 16. 17. 18. 19. 20. 21.	Cart Spray race Spray pump Dip-tank Maize grinder Maize Sheller Bailer			Temporarily out of order
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f. How much was the credit during this Agricultural Season?	65	2. Single Plough 3. Double Plough 4. Single Planter 5. Double Planter 6. Cultivator 7. Mower 8. Hand Hoe 9. Rake 10. Wheel Barrow 11. Thresher 12. Tractor 13: Truck on VII: AGRICULTU a. Are you aware of any of the control of the c	RAL LAE Credit Inst Credit this tion did you	Condition BOUR AND itution(s)? Sagricultural ou apply?	FARM CREDIT		15. 16. 17. 18. 19. 20. 21. 22 23. 24 25	Cart Spray race Spray pump Dip-tank Maize grinder Maize Sheller Bailer Forage Hrvester Double harvster Yes = 2. Commerci	Number 1 1 1 al Banks	No = 2 = No = 2 = \frac{2}{2}. Other (a)	out of order Q67 Q67 Specify) Q67
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66	What was this Credit used for?	1. Livestock	2.	Crops	3.	Other	(Spec	ify)
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67 Did you employ any agricultural workers during this agricultural season?

Yes = 1

No = 2 === Q68

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What are the difficulties affecting the operations of this farm?

(Circle appropriate codes)

- 1. Unavailability of credit facilities
- 2. Lack of management skills
- 3. Lack of Skilled manpower
- 4. Transport problems
- 5. Lack of storage
- 6. Lack of space
- 7. Other (specify)
- 69 What kind of assistance would you consider useful to your farm?

(Circle appropriate codes)

- 1. Access to modern technology
- 2. Assistance with marketing
- 3. Training of workers
- 4. Better access to loans
- 5. Other (specify)
- 70 If training is indicated in Q69, What type of training is required?

(Circle appropriate codes)

DANKIE

1. Technical skills

THANK YOU

- 2. Commercial- book keeping/financial
- 3. Managerial/marketing
- 4. Literacy programme

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