

CENTRAL STATISTICS OFFICE Private Bag 0024 GABORONE, BOTSWANA

CSO CENTRAL STATISTICS OFFICE

Republic of Botswana

All correspondence should be addressed to the Government Statistician

CONFIDENTIAL

2004 AGRICULTURAL CENSUS

· Collected under Statistics Act (Cap 17:01)

FORM II: TRADITIONAL FARMERS - SECOND VISIT

Se	ection I:	IDEN	TIFICATIO	V			
1	Agricult	ural Regio	on:				
2		ural Distr					
3	Block N			***************************************		·	-
4	Dwelling	, Number			·····		+ + -
5	Househo	ld Numbe	er				
6	Full Nan	e of Holo	ier				
7	Name of	Responde	ent				
8	Is the res	pondent ti	he:		Enumerator's	Name	
	1 17-13.						
	l Holder					Signature	
	2 Spouse3 Son of		r				
	4 Daught		dan			Date	
	5 Other 1						
	6 Not Re		1 Horaci		Supervisor's	Name	
	Enumerat	or's Visit	Log			Signature	
-	Visit No.	Date	Time	Remarks		Date	
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	Comme	nts:		<u> </u>			
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9	RECORD	CONTR	OL: For Office	Use Only	Number of Persons	Numb	er of Fields

[P E R	s o	N S			PERSONS AGE	IN 2 VEADOL
	A L L NAMES	RELATIONSHIP		AGE	CITIZENSHIP	PLACE OF USUAL LIVING	SCHOOL AT	
 	NAMES 2		OEA 4		6	·	(
P	What are the names of all	What is's relati-			What is the country	Where doesusually live?	Hasever	What was the
E	those persons who spent last	onship to household			of's citizenship?	minor dood in thomasy sive.	attended	highest level
R	night with this household?	head?		completed			School?	or grade that
S	ingit with this household:	noud:			001 Botswana			has completed?
0					002 Angola	0001 In this housing unit	1 Never	1
N	Start with household head	00 Head			003 Lesotho	, J	Attended	
Ι΄.		01 Spouse/Partner	1.M		004 Malawi		(GoTo-	Pre-school
1	Include newly-born babies,	02 Son/Daughter				0002 Elsewhere in this	col. 10)	00 01 02
N	the disabled, old persons etc	03 Child In-law	2.F		006 Namibia	locality		Primary
υ	, ,	04 Step child	•	enter 00	007 South Africa			10 11 12 13
м		05 Grandchild		ĺ	008 Swaziland	66XX Elsewhere in Botswana	2 Still	14 15 16 17
В	members who were	06 Parent		If more	009 Zambia	(state Town/District)	attending	Secondary
E	away on night duty,	07 Parent In-law	1	than 97	010 Zimbabwe			21 22 23
	prayer meetings e.t.c	08 Grand Parent		years old	011 Tanzania		ll l	24 25 26
	1	09 Brother/Sister		enter 98	012 DRC		W	
		10 Nephew/Niece	1		013 Mauritius	7XXX Other country	3 Left	Non Formal
1		11 Other relative		1	014 Seychelles		School	60 61 62 63
L		12 Not related			Other - (specify)			64 65
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CODES FOR LEVEL OF EDUCATION

Pre-school		Primary	
00 1st year not completed	10 Left at Standard 1	13 Std 3 completed	16 Std 6 completed
01 1st year completed	11 Standard 1 completed	14 Std 4 completed	17 Std 7 completed
02 2nd year completed	12 Standard 2 completed	15 Std 5 completed	19 Not known
09 Don't Know			

	ALL PÉR	SONS AGED 10 YEARS				
E C 10	ONOMIC 11	A C 1			14	
What has been doing mainly during this agricultural	Then what diddo	What was working as during this agricultural season?	OCCUPATION		INDUSTRY	
season? (Include work for payment in eash, in kind or for no payment)		ŕ	What type of WORK diddo during this agricultural season? (Use at least two words to describe his/her work. Probe as necessary.)	,	What is the MAIN product, service or activity of place of work? If product cannot be identif write name of company	
Non-seasonal	Actively seeking work Housework Student Retired	Employee - paid cash Employee - paid inkind Self employed- no employees Self employed - with	mismer work. Frome as necessary.)		or employer. (Use at least two words to describe industry. Probe as necessary.)	
Go To Col. 12 5. No work (If no, hasworked at lands or c/post?)	5 Sick Other - Specify	employees 5. Unpaid family helper 6. Worked in own lands/ cattlepost (unpaid)		OFFICE USE	Next Person	OFFICE USE
	NEXT PERSON			ONLY		ONLY
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Secondary 21 Form 1 completed 22 Form 2 completed 23 Form 3 completed	25 Form 5 completed 26 Form 6 completed 29 Not Known	Non Forma 61 Primer 1 completed 62 Primer 2 completed 63 Primer 3 completed	64 Primer 4 completed 65 Primer 5 completed 69 Not Known	
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Section II: PARTICULARS OF THE HOLDING

	(All responses are indicated by either writing a si	ingle code in the box provided or by circling the	multiple responses)
11	Is this holding operated by:	•	
	 An individual living in this holding An individual living elsewhere A household with two or more persons living it A household with two or more persons elsewh Other (Specify) 	in this holding sere	Enter code
12	What other economic activities are undertaken in	this holding for commercial gain? (circle appropria	te codes)
	 Transport services Ploughing services Hunting/Trapping Game/Wildlife propagation Fishing Tree Planting Timber Harvesting Trading Store/Shop/Vendor Selling Store/Shop/Vendor Selling raditional beer Craft-Work Selling Livestock Selling Crop Produce Piggery Bee keeping Dairy Produce Ostrich Farming Horticulture Sorghum/maize Processing Hides and skin processing Other (Specify)		
Sect	tion III PARTICULARS OF THE HOLDER		
13	State the sex of the holder		(Circle Appropriate Code) [Male = 1 Female = 2]
14	What is the age of the holder? (In complete years)	
15	What is the marital status of the holder?	 Never married Married Living together Separated Divorced Widowed 	
16	Is the holder a Full-time Farmer?		(Circle Appropriate Code) Yes = 1 Q18 No = 2
17	What is his/her other occupation?		110 - 2

Section IV ALL RESPONDENTS EVEN IF THEY DO NOT OWN A PIECE OF LAND

18 Did you or any member of this holding plant any crops during this agricultural season?

(Circle Appropriate Code)
[Yes = 1 No = 2]

19 Do you or any member of this holding have any field that is not ploughed/ planted during this agricultural season?

Yes = 1 $No = 2 \Longrightarrow Q20a$

If NO for both 18 and 19, then end interview

- 20 What were the most important reasons for not ploughing/planting the FALLOW fields? (circle appropriate codes)
 - 1. Lack of rain
 - 2. Lack of money
 - 3. Lack of seeds
 - 4. Lack of labour
 - 5. Lack of draught power
 - 6. Underground fire
 - 7. Floods
 - 8. Lack of equipment/implements

20a Is the ploughing/planting taking place along Molapo (river basin) or on Dry Land (Tick where appropriate)?

1. Molapo/Wet land (River Basin)	2. Dry Land	3. Both Dry Land and Molapo (River Basin)

21 List separately below all crops planted.

Field	List all Crops	Crop	Seed qu	antity plant	ed		(Office		
Number	in each Field	Variety e.g	Units	Unit size/	Number of		Convert qty	crop code	Crop Area
(include		Segaolane	Kg. = 1	Seed	units used	Used	if not in Kg		
fallow)		Sebethane	Lt. = 2	Container		(Number)			1
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22	What were the sources of your seeds	this year? (Circle Appropriate Codes)			
		1. BAMB			
		2. Drought Relief			
		3. Cooperatives			
		4. Trader			
		5. Another Farmer			
		6. Previous year's harvest		•	
		7. Seed Multiplication Unit			
		Other (specify)			
		Omor (-F 35)		<u></u>	
23	What was the draught power used n	nainly to plough the fields?			
		1. Oxen only			
		2. Cows only			
		3. Both Oxen and Cows			
		4. Donkeys			
		5. Tractor			
		6. Hand hoe			
		7. Other (Specify)			
24	Who provided this draught power?	(Circle Appropriate Codes)			
24	At no broader and greature beautiful				
		1. Self/Family			
		2. Borrowed			
		Self plus Borrowed		•	
		4. Mafisa			
		5. Hired			
	•	6. Other (Specify)			
25	5 What methods were used to plant t	he seeds? (Circle Appropriate Codes)			
		1. Broadcast			
		2. Row planter			
		3. Row plant by hand			
		Other (Specify)			
		Omox (Speedy)			٦
_	Salar formed?	1. Yes - All			_ا
2	6 Are your fields fenced?	2. Yes - Some			
		3. No - none	\Longrightarrow	Go To Section V	
				ŭ	
7	27 What kind of fences have been us	ed?			
4	Trinac Kind of Total				٦
		1. Bush			
		2. Wire and Poles			
		Poles Only			
		Other (Specify)			

Land Measurement

28 TAKE FIELD MEASUREMENT: VISIT EACH FIELD REPORTED IN THE HOLDING.
NOTE: MAKE SURE THAT THE NUMBER OF FIELDS REPORTED FOR AREA MEASUREMENT REFLECT
THE NUMBER OF FIELDS REPORTED IN QUESTION 21 IN THAT SEQUENCE

							Flanted (1) / Fallow (2)		
		-								<u> </u>	
Агеа М	easurements (0	Compass and	f Chain)			•					
		Веа	ring	Inside						· · · · · · · · · · · · · · · · · · ·	
Side	Length(m)	Forward		Angle			Side	Tagging	Bear	ing	Ins
AB : BA	4			15			3146	Length(m)	Forward	Backward	Ang
BC : CE	3			1	-		 	 			-
CD : DO				 	⊣				-	 	
DE : ED					7			-	 		+-
EF : FE								 	 		+
FG : GF				1				 	 		+
HI ; IH								 		 	
The fire	st inside angle	is the differ	ence between	n the first	bearing		a. Perimeter				4
The fire	st inside angle I the last back	is the differward bearing	ence between	n the first starting po	bearing oint A).		a. Perimeter b .Closing E c. Area		-		
AB and	st inside angle I the last back Iap of Field	is the differward bearing	g (from the	n the first starting po	bearing pint A).		b .Closing E	Error (%)	·		
AB and	the last back	ward bearin	g (from the	n the first starting po	bearing point A).		b .Closing E c. Area	Error (%)			
AB and	the last back	ward bearin	g (from the	n the first starting po	bearing point A).		b .Closing E c. Area	Error (%)	·		
AB and	the last back	ward bearing	g (from the	n the first starting po	bearing point A).		b .Closing E c. Area	Error (%)			
AB and	the last back	ward bearing Field No:	g (from the	starting po	bearing point A).		b .Closing E c. Area	Error (%)			
AB and	dap of Field	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Beari	1 g	Inside
AB and Sketch M	asurements (Co	ward bearing Field No:	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	1 g Backward	Inside
AB and Sketch M rea Mea	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	n g Backward	Inside Angle
AB and Sketch M rea Mea ide B:BA C:CB	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	1 g Backward	Inside
rea Mea i de B:BA C:CB D:DC	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	B e a r i i	1g Backward	Inside
rea Mea ide B:BA C:CB D:DC E:ED	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	1 g Backward	Inside
rea Mea ide B:BA C:CB D:DC E:ED F:FE	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	1 g Backward	Inside
rea Mea i de B: BA C: CB D: DC E: EC F: FE G: GH	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Fallow (2)	Bearii Forward	n g Backward	Inside
rea Mea ide B:BA C:CB D:DC E:ED F:FE	asurements (Co	mpass and o	g (from the	starting po	bearing point A).		b .Closing E c. Area Planted (1) /	Error (%) Fallow (2) Length(m)	Bearis Forward	ng Backward	Inside
ide B:BA C:CB D:CB F:FE G:GH I:IH	asurements (Co	ompass and a Bear Forward	Chain) ing Backward	Inside Angle	oint A).	2	b .Closing E c. Area Planted (1) /	Error (%) Fallow (2) Length(m) Field	Beari Forward	1 g Backward	Inside
rea Mea i d e B: BA C: CB D: DC E: ED F: FE G: GH I: IH	asurements (Co	ompass and of Bear Forward	Chain) ing Backward	Inside Angle	oint A).	2	b .Closing E c. Area Planted (1) /	Error (%) Fallow (2) Length(m) Field	Beari	1 g Backward	Inside

			•							
Area Mea	surements (Co	mpass and (Thain)							
		Веаг		Inside	1 .			Beari	ng	Inside
Side	Length(m)	Forward	Backward	Angle		Side	Length(m)	Forward	Backward	
AB:BA					1					
BC : CB										
CD : DC					₫.		:			
DE:ED EF:FE	ļ		ļ	 	-	<u> </u>	 	 	 	
G: GH					1				-	
HI: IH			-				ļ		· · · · · · · · · · · · · · · · · · ·	
			·	<u> </u>	3	a. Perimete	τ Field	.l. <u></u>	<u> </u>	
The fire	incide angle i	the differen	nce between	the first h	.oonina					
ine inst	. mome angle is				caring	o. Ciosing i				l}
	the last backw				_	b. Closing lc. Area	Biror (70)			
AB and	the last backw	ard bearing			_	c. Area				1
AB and					_					
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AB and diketch Malketch Malket	the last backwap of Field	mpass and C	(from the s	Inside	_	c. Area Planted (1) /	Length(m)			
AB and diketch Marketch Market	the last backwap of Field surements (Co	mpass and C Bear Forward	Chain) in g Backward	Inside Angle	nt A).	c. Area Planted (1) /	Length(m)			
AB and disketch Market Mean Mean Mean Mean Mean Mean Mean Mean	the last backwap of Field	mpass and C Bear Forward	Chain) in g Backward	Inside Angle	earing	c. Area Planted (1) /	Length(m)			