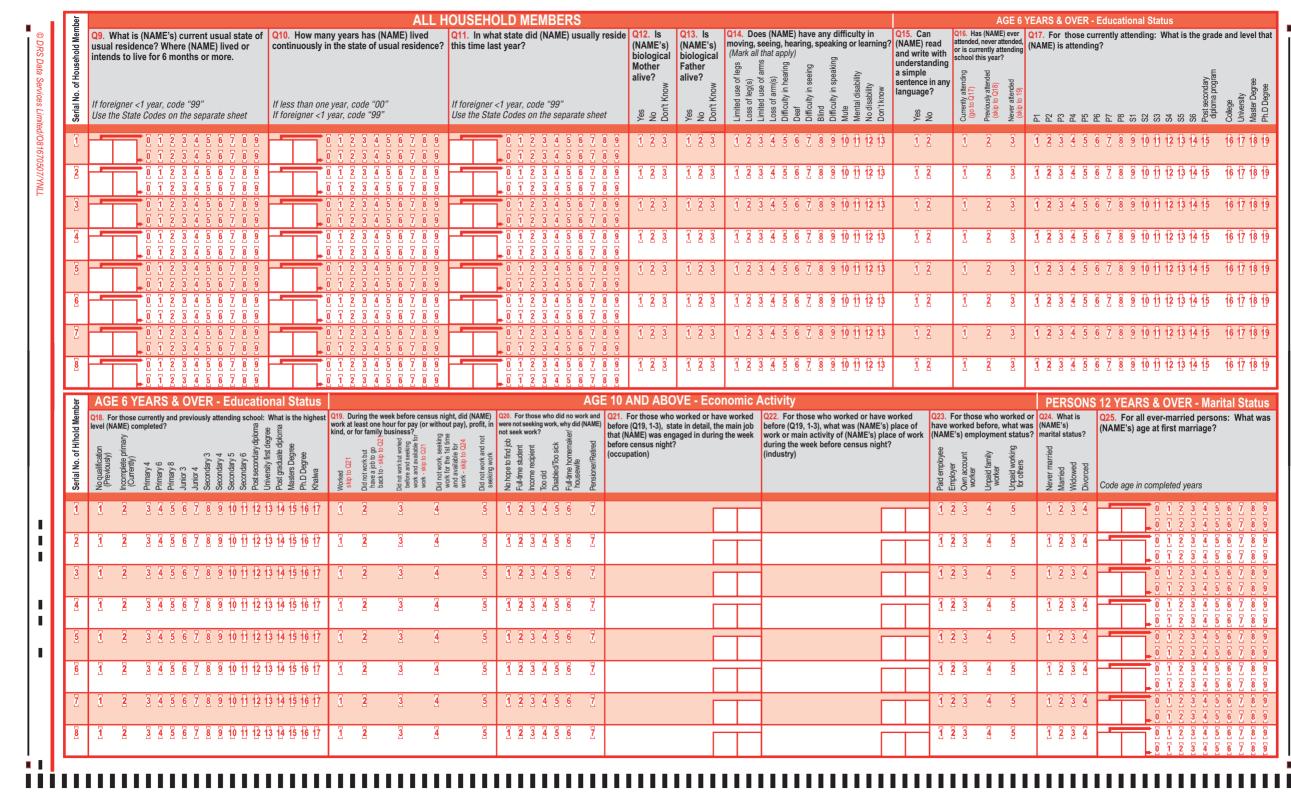
_| ||

Image: Properties of the properties	Sta	te County/ Mahaliya	Payam/	Boma/Popula Administrative unit	Enumerat Area Num	tion ber Nomad	^{m/} H ge/ Camp	ousehold Number			LON	G QUES	DN CENS	E			55		
							-		SH	EET				ENUME	RATOR				
Bit Processe Description Cite All and the relationship of processe in the head of household and visitors Cite All and the relationship of processe in the head of household and visitors Cite All and the relationship of processe in the head of household and visitors Cite All and the relationship of processe in the head of household and visitors Cite All and the relationship of processe in the head of household and visitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relationship of processe in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relationship of processe in the segments in the head of household and wisitors Cite All and the relation	[0] [1] [2] [3] [4] [5] [6] [7] [8] [9]	[0][1][N][3][4][0][6][7][0][9] [0][1][N][0][4][0][6][7][0][9]	[0][1][N][8][1][0][0][1][0][8]	[0] [+] [4] [3] [4] [5] [6] [7] [8] [9] [0] [+] [4] [3] [4] [5] [6] [7] [8] [9]	[0][+][4][4][6][6][+][8][9]	[0] [1] [N] [3] [4] [N] [6] [1] [8] [9]	[0][1][N][N][1][0][0][1][0][0][0]	[0] [+] [N] [N] [4] [N] [0] [N] [0] [N] [0] [0]	CONTINU, SHEET FO HOUSEHO INSTITUT MARK HE AND ENTE THE SHEE SEQUENC NUMBER	ATION IR THIS DLD/ ION IRE <u>8</u> ER IT E IN THE	[0] [1] [N] [N] [4] [N] [0] [1] [N] [0]	Nomads Internally D Institutional Homeless Refugees Cattle Camp	splaced 3 Household 3 6 7	[0] [1] [N] [3] [4] [6] [6] [1] [8] [9]	[0] [4] [4] [4] [4] [6] [6] [4] [8] [9]	[0] [+] [4] [4] [4] [6] [6] [7] [8] [9]	Supervisor Name ENUMI	STAND UP AND BE COUN RVISOR VALIE Supervisor S ERATOR VALI	ATED STATES
	Household Member	Please give me to present in this ho starting with the	ne names of a busehold on t head of hous	ll persons (inclu he night of Frida ehold	ding visitors) w y 1st – 2nd Feb	vho were oruary,	Q2. What (NAME) to	is the relationship the head of housel Jaquage Marker Mark	p of Q3. Is (NAME) male or	<mark>Q4.</mark> What is (years?	NAME's) age in	completed				regional grou does (NAME) belong? සු හී	Q7. What is (NAME's) region porigin?	of Q8. In what s	tate was (NAME) bo
1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 <t< th=""><th>Serial No. of</th><th>Children should a</th><th>ways be listeo</th><th></th><th>S.</th><th></th><th>Head Spouse Son/daughter</th><th>Wife of son/Husban Grandchild Niece/nephew Parent/Parent-in- Sister/Brother/In- Other relative</th><th>Non relative Male Female</th><th>37</th><th>0 1 2 1 4 0 1 2 3 4</th><th>5 6 7 8 9 5 6 1 8 9</th><th>Use the Nationality of</th><th>codes on the se</th><th>eparate sheet</th><th>Northern Sudane Southern Sudane Non Sudanese No Response</th><th>Northern Eastern Central Kordofan Dartr Upper Nije Bahr El Ghazal Equatoria</th><th>Not Sudan Besponse If not born in Use the State</th><th></th></t<>	Serial No. of	Children should a	ways be listeo		S.		Head Spouse Son/daughter	Wife of son/Husban Grandchild Niece/nephew Parent/Parent-in- Sister/Brother/In- Other relative	Non relative Male Female	37	0 1 2 1 4 0 1 2 3 4	5 6 7 8 9 5 6 1 8 9	Use the Nationality of	codes on the se	eparate sheet	Northern Sudane Southern Sudane Non Sudanese No Response	Northern Eastern Central Kordofan Dartr Upper Nije Bahr El Ghazal Equatoria	Not Sudan Besponse If not born in Use the State	
3 1 2 3 4 5 6 7 8 9 1 1 2 3 4 5 6 7 8 9 1	Serial No. of	Children should a	ways be listeo		S.		ΞŰΥ	Wife o Grand Niece Parer Sister Other	Mal	37	01234	56789	Use the Nationality of	2 3 4 5		Northern Southern Non Sud	E Bal Contractor		
4 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 <t< td=""><td>[Serial No. of</td><td>Children should ai</td><td>ways be listed</td><td></td><td>s.</td><td></td><td>123</td><td> CHAL Wife of Candidates CHAL Grand CHAL Grand CHAL Candidates CHAL CANDIdate</td><td>Len Male</td><td>3 7</td><td>0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4</td><td>5 6 7 8 9 5 6 7 8 9</td><td>Use the Nationality of 1</td><td>2 3 4 5 2 3 4 5 2 3 4 5 2 3 4 5 2 3 4 5</td><td></td><td>C Southern C Southern C Southern C Southern C Southern C Southern</td><td></td><td></td><td>Codes on the separation of the</td></t<>	[Serial No. of	Children should ai	ways be listed		s.		123	 CHAL Wife of Candidates CHAL Grand CHAL Grand CHAL Candidates CHAL CANDIdate	Len Male	3 7	0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4	5 6 7 8 9 5 6 7 8 9	Use the Nationality of 1	2 3 4 5 2 3 4 5 2 3 4 5 2 3 4 5 2 3 4 5		C Southern C Southern C Southern C Southern C Southern C Southern			Codes on the separation of the
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	[5] [5] Serial No. of	Children should ai	ways be listed		S.		± 55 58 1 2 3 1 2 3	(1) (1) <td>Nou Contraction of the second se</td> <td>3 7</td> <td>0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4</td> <td>5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 1</td> <td>Use the Nationality of</td> <td>2 3 4 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 5 5 5 2 3 5 5 5 2 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5</td> <td>6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 <</td> <td>C C C C C C C C C C C C C C C C C C C</td> <td></td> <td></td> <td>Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5</td>	Nou Contraction of the second se	3 7	0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4	5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 1	Use the Nationality of	2 3 4 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 4 5 5 2 3 5 5 5 2 3 5 5 5 2 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5 2 5 5 5 5 5	6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 7 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 <	C C C C C C C C C C C C C C C C C C C			Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5
6 1 2 3 4 5 6 7 8 9 10 1 2 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 10 11 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	E C C C C C C C C C C C C C C C C C C C	Children should a	ways be listed		S.		1 2 3 1 2 3 1 2 3 1 2 3	(4) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (6) (5) (6) (5) (6)			0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4	9) (9) (9) (9) (9) (9) (9) (9) (9) (9) ((a)	6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9 6 7 8 9	(La) Northern (La) (La) (La) Northern (La) (La) (La) Northern (La) (La) (La) (La) (La) (La) (La) (La)	• •		Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5
	Example Example </td <td>Children should a</td> <td>ways be listed</td> <td></td> <td>S.</td> <td></td> <td></td> <td>(F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) <t< td=""><td>GT GT Mail C C C C C C C C C C C C C C C C C C C C C C C C</td></t<><td></td><td></td><td></td><td></td><td>(n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n)</td><td></td><td>Northern Contraction Contract</td><td>Image: Construction of the construc</td><td></td><td>Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3</td></td>	Children should a	ways be listed		S.			(F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F) <t< td=""><td>GT GT Mail C C C C C C C C C C C C C C C C C C C C C C C C</td></t<> <td></td> <td></td> <td></td> <td></td> <td>(n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n)</td> <td></td> <td>Northern Contraction Contract</td> <td>Image: Construction of the construc</td> <td></td> <td>Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3</td>	GT GT Mail C C C C C C C C C C C C C C C C C C C C C C C C					(n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n)		Northern Contraction Contract	Image: Construction of the construc		Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3
	[5] [b] [5] [c]	Children should a	ways be listed		S.		± 57 88 1 2 3 1 2 3	Mile Control Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td></td><td></td><td>0 1 2 3 4 4 0 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 2</td><td>(9) (</td><td></td><td>(a) (b) (</td><td></td><td>Image: Constraint of the second sec</td><td>0 0</td><td></td><td>Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5</td></thcont<></thcontrol<></thcontrol<>			0 1 2 3 4 4 0 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 4 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 1 2 3 3 4 4 0 1 2	(9) ((a) (b) (Image: Constraint of the second sec	0 0		Codes on the separation 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5

|____

 \equiv^{11}_{1}

-<mark>||</mark>=



11

__'

		WOMEN AGED 12 TO 54	4 YEARS (If in North Sudan only comple		r have ever been married)		
	What is the total number of children (NAME) has ever borne alive? (even if the	Number of Children Ever Born A Q27. How many of those children are living	Alive (If no children, write "00")	028 How many of those children are l	iving elsewhere (not in this household)?	
Serial No. of Household Member	d was only alive for a short time and die	d soon after birth)	with the second se		Q20. How many of those children are t	wing eisewhere (not in this nousehold):	
l No.							
Seria Mem	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	
1							
2							
3							
5							
6	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9		0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9				
Ż –	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9		9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9	
8							
		WOMEN AGEI	D 12 TO 54 YEARS (If in North Sudan or	ly complete this section for women	who are or have ever been married)		
-	Number of Children Ever Born A				During the Last 12 Months		
Serial No. of Household Member	How many of those children are no lor	-	Q30. Did (NAME) give birth during the last 12 months? If No births in last 12 months go to Q33		-	How many of these children born in the last 12	
Men	MALE	FEMALE	S Kes	MALE	FEMALE	MALE	EMALE
1	0 1 2 3 4 5 6 7 8 9		1 2				3 4 5
2		0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	1 2				
3	0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	1 2				
5			1 2				
<u>6</u>	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	1 2				3 4 5
1 1	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	î î		0123456789	0123456789 013	3 4 5
Ż			12		0123456789		3 4 5

|____

=''-



-<mark>||</mark>=

© DRS Data Ser

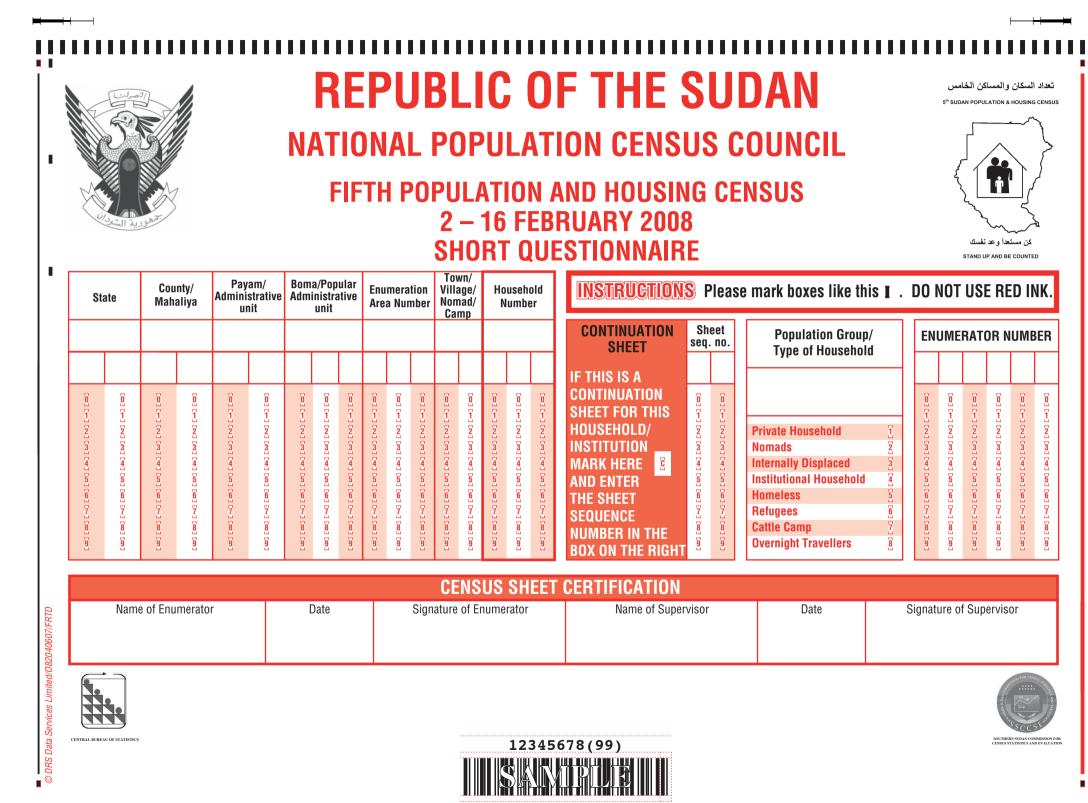
07/YACF

I.

-|=



HOUS	ING CHARACTERISTICS		FOR HOUSEH	IOI DS ENGAGI	ED IN CULTIVATION/PI	ANTATION ANIMAL H	USBANDRY E	SHFRY
Q33. What type of dwelling does this Q37. What	t is the main source of this household? Q39. What is the main type of toilet facility Pit lat	rine private 1 cultiv	3. Does this household form any Ye tivation/plantation No	es 1 Q	246. What is the tenure status of land under sultivation/plantation?	d 1 Partially owned 3	Q47. Does this household perform any fishery activities?	Yes 1
Tent 1 No lightin	household?	d pit latrine 2	ivities?	0	48. Does this household own any	of the following enimals?	the number for all that and	if more than 000 and 2000'
Dwelling of straw mats 2 Public ele	ectricity 2 Privat	0.2.1	4. How large is the area beir s household? Code area in Fi	ng cultivated by	•	of the following animals? (Code	the number for all that apply,	IT more than 999 code 999)
		If mo	ore than 999 mark '999"	LDDANS	Cattle	Horses		
Tukul/gottiya - sticks 4 Gas		et toilet 5 Area	ea o o o o					
Flat or apartment 5 Paraffin la		let facility 6		4 5 6 7 8 9				3 4 5 6 7 8 9
Villa 6 Paraffin la		of this household		4 5 6 7 8 9		3 4 5 6 7 8 9		3 4 5 6 7 8 9
House of one floor - mud 7 Firewood House of one floor - brick/concrete 8 Grass	Q40. Does any member own any of the following			4 5 6 7 8 9	Camels	Donkey	s	
	/ax 9 Motor vehicle	7						3 4 2 0 7 8 9 3 4 5 6 7 8 9
			What type of crops did th tivate during the previous ye					3 4 5 6 7 8 9 3 4 5 6 7 8 9
Multi-storey house 10 Solar pov Incomplete 11 Biogas	1 Bicycle		ark all that apply)	cai :	Sheep	Pigs	⇒ Ů ! 2	5 4 5 5 1 5 5
Incomplete li biogas	Canoe/boat		Cereals 1	Sugar 8		3 4 5 6 7 8 9		5755555
Q34. How many rooms does this household Q38. What	t is the main source of Any type of animal use			Cotton 9				
	ed for cooking in this		•	Coffee 10				3 4 5 6 7 8 9
household	None			Tea 1	Goats	Poultry	⊳ čič	
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 Firewoo			L	Other 12		3 4 5 6 7 8 9	0 î î 2	3 4 5 6 7 8 9
	al 5 Q41. Does any member	of this household	Beverage/Spice 6			3 4 5 6 7 8 9		3456789
Gas	own any of the following	? (Mark all that apply)	eguminous 7			3 4 5 6 7 8 9		3 4 5 6 7 8 9
Q35. What is the tenure status of this Electrici	ity 4 Television	1	•	DEATU				
dwelling? Paraffin		2		DEATHS	S IN THE HOUSEHOL	D DURING THE LAS	T 12 MONTHS	
Owned 1 Cow du		3 Q49.	. Were there any deaths am	nong members of this	s household in the past 12 mon	hs? Yes 👌 (List name	es) No 💈 (End int	erview)
Rented 2 Grass	7 Fixed phone (land-lin	ie) 4	. Name(s) of the deceased	-	Q51. Was Q52. A	ge at death	Q53. Was the	amalaa anly 12 54
Housing provided as part of work 3 Biogas	8 Computer	5	. Name(s) of the deceased		the deceased If age is	s unknown, estimate age using l	ocal death related to	Entry Sector Sec
Free 4 No cook	king 9 Refrigerator	6			Male or histori	calendar.	or act of o	uring pregnancy, delivery r the first 2 months after
	Satellite dish	7			remaie? Record	age in completed years.	violence? d	elivery?
Q36. What is the main source of drinking water for this h	ousehold? Fan	8			Male 1	012345678	9 Yes 1	Yes 1
Water filtering stations with common network/Stand pip		<u> </u>			Female 2	0 1 2 3 4 5 6 7 8	9 No 2	No 2
Mechanical boreholes with common network stand pipe		10			Male 1		9 Yes 1	Yes 1
Deep boreholes (donkey) with network	3 Q42. What is the house				Female 2		9 No 2	No 2
Deep boreholes (donkey) without network	of livelihood?	noid s main source			Male 1		9 Yes 1	Yes 1
Hand pumps	5				Female 2		9 No 2	No 2
Sand filters with common network stand pipe (koshk)	6 Subsistence crop far				Male 1		9 Yes 1	Yes 1
Shallow wells (dug wells)	7 Subsistance animal h	· · ·			Female 2		9 No 2	No 2
Hafeer/Dam without filter (still open water)	8 Wages and salaries	3			Male 1		9 Yes 1	Yes 1
Hafeer/Dam with filter (still open water)	Owned business enter	erprise 4			Female 2		9 No 2	No 2
Turda/fula/river (still open water)	Property income	5			Male 1		9 Yes 1 9 No 2	Yes 1
Running open water source (river, pond, tura'a)	1 Remittances	6			Female 2		9 NO 2 9 Yes 1	No 2
Water vendor (tanker-cart-bearer) from deep boreholes		<u>/</u>					9 Yes 1 9 No 2	Yes 1 No 2
Water vendor - from shallow wells pond/river/spring	13 Humanitarian aid	<u>8</u>			Female 2		9 10 2	NO 2



-''=

 $-{\mathop{|}_{\scriptstyle |}}_{\scriptstyle |}\equiv$

_||

nber					household and visitors	eant in this household	Q2. What is th household?	ie relation	Iship of (NAM	E) to the head o	İ	Q3. Is (NAME) male or	Q4. If les	What is (NAME's) age in completed years's sthan one year, code "00", If over 95, e "95" Example: NAME is 37	Q5. What is (NAME's) nationality?
Serial Number		-	-		sons (including visitors) who were pra uary, starting with the head of househ	old	er/Son	aughter hild	Viece/nephew Parent/parent-ir	Sister/Brother/ In-laws	elative lative	female?			20
Seria	Write na Childrei	names in fu en should ai	l (tripled: i ways be lis	name of P sted after	Person, Father and Grandfather) their mothers.		Head Spouse Daughter/Son Spouse of	son/daughte Grandchild	Niece/neph Parent/par	Sister/E In-law	Other relative Non-relative	Male Female	3	7 0 1 2 1 4 5 6 7 8 9 0 1 2 3 4 5 6 1 8 9	Use the Nationality codes on the separate sheet
1							123	4 5	6 7	8	<u>9</u> 10	12	-	0 1 2 3 4 5 6 7 8 9	
2							123	4 5	6 7	8	9 10	12	╞╼	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	
3							123	4 5	6 7	8	9 10	12			
0															
4							123	45	<u>6</u> 7	8	910	12		0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	
5							123	4 5	6 7	8	9 10	12	F		
6							123	4 5	6 7	8	<u>9</u> 10	12	┢╸		
2							123	4 5	6 7	8	<u>9</u> 10	12	-		
8							123	45	67	8	9 10	12	╞╼		
										U					
er) what regi) belong?	onal group) does	Q7. What is (NAME's) region of origin?	Q8. In what state was (NAME) born?	C I	29. What is (ived or inten	NAME's) curren Is to live for 6	nt state a months o	and county or more.	y/mah	haliya of usual residence? Where (NAME)	Q10. How many years has (NAME) lived continuously in the state of usual residence?
lumb	Ð	θ	nese	nse	azal nse										
Serial Number	Northern Sudanese	Southern Sudanese	Non Sudanese	No Response	Northern Eastern Khartoum Central Kordofan Darfur Upper Nile Bahr El Ghazal Bahr El Ghazal Not Sudan No Response	If not born in Sudan, coc Use the State Codes on t			Use the State	and County/Mai	haliva Co	odes on the	ne sepa		If less than one year, code "00"
1	i				N N N N N N N N N N N N N N N N N N N					STATE	-			COUNTY/MAHALIYA	If foreigner <1 year, code "99"
		2	3	4			3 4 5 6 7	89		0 1 2 3 4	5 6 5	7 8 9			
2	1	2]	3				3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7	8 9 9 8 9 9 8 9 9 8 9 9 8 9		0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4	5 6 6 5 6 6 5 6 6	7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9			
3	1			4	1 2 3 4 5 6 7 8 9 10 1			[8] [8] [8] [8] [8] [8] [8] [8] [8] [8]		0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4 0 1 2 3 4		[9] [9] [9] [9] [9] [8] [8] [8] [8] [9] [9] [8] [8] [8] [8] [8]			
2 [3]	1	2	3	4 4	1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 1			[0] [0] [0] [0] [0] [0] [0] [0] [0] [0]				[9] [9] [9] [9] [9] [9] [9] [9] [9] [9]			
2 [3] [4] [5]	1 1 1 1	[2]	3	4 4 4	1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 1		3 4 5 6 7 7 7 3 4 5 6 6 7 7 7 3 4 5 6 6 7 7 7 7 3 6 6 6 6 6 7 7 7 3 7 7 6 6 6 6 6 7 7 3 1 4 1 <td< th=""><th>[0] [0] [0] [0] [0] [0] [0] [0] [0] [0]</th><th></th><th></th><th>[1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2</th><th>] (9] (9] (9] (9] (9] (9] (9] (9] (9] (9</th><th></th><th></th><th>0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9</th></td<>	[0] [0] [0] [0] [0] [0] [0] [0] [0] [0]			[1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2] (9] (9] (9] (9] (9] (9] (9] (9] (9] (9			0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9
[3]		2	[3] [3]	4 4 4	1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11			[0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] [0]			[m]				
[3] [4] [5]			[9] [9] [9] [9] [9]	4 4 4 4 4 4 4 4 4 4	1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11			[3] [(a) [a) [a] [a] [a] [a] [a] [a] [a] [a] (a) [a] [a] [a] [a] [a] [a] [a] (b) [a] [a] [a] [a] [a] [a]				
[3] [4] [5] [6] [7]					1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9		3 6 6 6 7	(a) (a) (a) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (b) (a) (a) (a) ([1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2				
[3] [4] [5]			[9] [9] [9] [9] [9]	4 4 4 4 4 4 4 4 4 4	1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11		3 6 6 6 7	[w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w] [w]			[w]				

||