

Documentation MICS For Zambia

Size

Households: [7915]
Household members: [42534]
Women: [9833]
Children: [6142]

Household identification : Hid

Type of weights : Weights not normalized used for population estimates

Variable weight : Household and household members = Hhweight

Variable weight : Women = Wmweight

Variable weight : Children = chweight.

Notes on Data File

1. Anthropometry data is obtained for children aged 6months – 5 years.
2. The weights used are large, for population estimates.
3. Child labour module is not included in the MICS2 data set

Inconsistencies in the Data File

1.

Last Updated [18 November 2002] [KS, NY]

Variables List

Household (HH.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
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Name		Position
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Variable Information:

Name		Position
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HID	Household identification no.	1
	Measurement level: Nominal	
	Format: A16 Column Width: 16 Alignment: Left	

HI7	Region	3
	Measurement level: Nominal	
	Format: F1 Column Width: 3 Alignment: Left	

Value	Label
1	Central
2	Copperbelt
3	Eastern
4	Luapula
5	Lusaka
6	Northern
7	North-Western
8	Southern
9	Western

HI1A

District

4

Measurement level: Nominal

Format: A3 Column Width: 5 Alignment: Left

Value	Label
101	Chibombo
102	Kabwe
103	Kapiri Mposhi
104	Mkushi
105	Mumbwa
106	Serenje
201	Chililabombwe
202	Chingola
203	Kalulushi
204	Kitwe
205	Luanshya
206	Lufwanyama
207	Masaiti
208	Mpongwe
209	Mufulira
210	Ndola
301	Chadiza
302	Chama
303	Chipata
304	Katete
305	Lundazi
306	Mambwe
307	Nyimba
308	Petauke
401	Chiengi
402	Kawambwa
403	Mansa
404	Milenge
405	Mwense
406	Nchelenge
407	Samfya
501	Chongwe
502	Kafue
503	Luangwa
504	Lusaka
601	Chilubi
602	Chinsali
603	Isoka
604	Kaputa
605	Kasama
606	Luwingu

607	Mbala
608	Mpika
609	Mporokoso
610	Mpulungu
611	Mungwi
612	Nakonde
701	Chavuma
702	Kabompo
703	Kasempa
704	Mufumbwe
705	Mwinilunga
706	Solwezi
707	Zambezi
801	Choma
802	Gwembe
803	Itezi-tezi
804	Kalomo
805	Kazungula
806	Livingstone
807	Mazabuka
808	Monze
809	Namwala
810	Siavonga
811	Sinazongwe
901	Kalabo
902	Kaoma
903	Lukulu
904	Mongu
905	Senanga
906	Sesheke
907	Shangombo

HI1B	Census Supervisory Area	5
	Measurement level: Nominal	
	Format: A3 Column Width: 4 Alignment: Left	
HI1C	Standard Enumeration Area	6
	Measurement level: Nominal	
	Format: A1 Column Width: 5 Alignment: Left	
HI6	Area	7
	Measurement level: Nominal	
	Format: F1 Column Width: 3 Alignment: Right	
	Value Label	
	1 Rural	
	2 Urban	
HI16	Stratum	8
	Measurement level: Nominal	
	Format: A1 Column Width: 5 Alignment: Left	
	Value Label	
	1 Small Scale	
	2 Medium Scale	
	3 Large Scale	
	4 Non Agricultural	
	5 Low cost	
	6 Medium Cost	
	7 High Cost	

HI17	Survey Building Number Measurement level: Nominal Format: A3 Column Width: 4 Alignment: Left	9
HI18	Housing Unit Number Measurement level: Nominal Format: A2 Column Width: 4 Alignment: Left	10
HI2A	Household Number Measurement level: Nominal Format: A1 Column Width: 4 Alignment: Left	11
HI19	Child Labour Category Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	12
	Value Label	
	1 Hhd. has child working for pay/profit	
	2 Hhd. has child assisting/working without pay	
	3 Hhd. has no child working/assisting	
SAMPN	Sampling Serial Number Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	13
HI20	Serial Number of Main Respondent Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	14
HI10A	Household Status Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	15
	Value Label	
	1 Originally Selected Hhd.	
	2 Replacement Hhd.	
HI10B	Reason for Replacement Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	16
	Value Label	
	1 Refusal	
	2 Non-Contact	
	3 Dwelling not found	
	4 Other reason	
WS1	Main source of water Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	17
	Value Label	
	1 Piped into dwelling	
	2 Piped into yard or plot	
	3 Public tap	

- 4 Tubewell/borehole with pump
- 5 Bottled water
- 6 Protected dug well or protected spring
- 7 Unprotected dug well or spring
- 8 Rainwater collection
- 9 Pond, river or stream
- 10 Tanker-truck vendor
- 11 Other
- 12 Don't know

—

WS2A Time to water source in minutes 18
Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on Premises
999 Dont know

WS2B Time on queue for water in minutes 19
Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on Premises
999 Dont know

WS2 Time to get water (minutes) 20
Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on premises
997 Missing
999 Don't know

WS3 Type of toilet facility 21
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Flush to sewage system/septic tank
2 Pour flush latrine
3 Improved pit latrine
4 Traditional pit latrine
5 Aqua-privy
6 Bucket
7 No facilities/bush/field

WS4 Toilet facility in dwelling/yard/compound 22
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Yes - in dwelling/yard/compound

	2	No - outside dwelling/yard/compound	
	7	Missing	
	9	Don't know	
WS5A	SHARE TOILET?		23
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	
	1	Yes	
	2	No	
WS5	Treatment of stools of young children		24
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	
	1	Children use toilet/latrine	
	2	Thrown into toilet/latrine	
	3	Thrown outside the yard	
	4	Buried in the yard	
	5	Not disposed off/left on ground	
	6	Other	
	8	No young children in household	
WS6	DWELLING TYPE		25
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	
	1	Detached house	
	2	House attached to shop	
	3	Semi-detached house	
	4	Flat	
	5	Hut	
	6	Makeshift	
	7	Partitioned House	
	8	Not Applicable	
WS7	ROOFING MATERIALS		26
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	
	1	Asbestos	
	2	Iron Sheets	
	3	Concrete	
	4	Grass/Straw	
	5	Harvey/terazzo tiles	
	6	Other	
WS8	WALL MATERIALS		27
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	

- 1 Asbestos
- 2 Concrete
- 3 Pole and Dagga
- 4 Burnt Brick
- 5 Mud Brick
- 6 Other

SI1 Type of salt 28

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Not iodized 0 PPM
- 2 Less than 25 PPM
- 3 25 PPM, but less than 50 PPM
- 4 50 PPM or more
- 5 No salt in home
- 6 Salt not tested

SI2 IS THERE SUGAR IN HHD? 29

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No
- 9 Dont Know

—

SI3 TYPE OF SUGAR 30

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Zambian Sugar Company
- 2 Imported
- 3 Unknown
- 4 Other

WTIME Time to Source of Water 31

Measurement level: Nominal
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Own tap on dwelling
- 2 0-4 mins
- 3 5-10 mins
- 4 11-20 mins
- 5 21-30 mins
- 6 31-40 mins
- 7 41-50 mins
- 8 51-60 mins
- 9 61-868 mins
- 10 Dont Know

WQTIME	Time Queing at Source of Water Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	32																						
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Own tap on dwelling</td></tr><tr><td>2</td><td>0-4 minutes</td></tr><tr><td>3</td><td>5-10 minutes</td></tr><tr><td>4</td><td>11-20 minutes</td></tr><tr><td>5</td><td>21-30 minutes</td></tr><tr><td>6</td><td>31-40 minutes</td></tr><tr><td>7</td><td>41-50 minutes</td></tr><tr><td>8</td><td>51-60 minutes</td></tr><tr><td>9</td><td>61 or more minutes</td></tr><tr><td>10</td><td>Dont Know</td></tr></table>	Value	Label	1	Own tap on dwelling	2	0-4 minutes	3	5-10 minutes	4	11-20 minutes	5	21-30 minutes	6	31-40 minutes	7	41-50 minutes	8	51-60 minutes	9	61 or more minutes	10	Dont Know	
Value	Label																							
1	Own tap on dwelling																							
2	0-4 minutes																							
3	5-10 minutes																							
4	11-20 minutes																							
5	21-30 minutes																							
6	31-40 minutes																							
7	41-50 minutes																							
8	51-60 minutes																							
9	61 or more minutes																							
10	Dont Know																							
WHT	* No label * Measurement level: Scale Format: F16.8 Column Width: 8 Alignment: Right	33																						
WATERTM	* No label * Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	34																						
WATERC	Water Quality Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	35																						
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>With Clean Water</td></tr><tr><td>2</td><td>Without Clean Water</td></tr></table>	Value	Label	1	With Clean Water	2	Without Clean Water																	
Value	Label																							
1	With Clean Water																							
2	Without Clean Water																							
WATERCC	Water Quality &.Convenience Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	36																						
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Clean & Conveninent</td></tr><tr><td>2</td><td>Neither Clean nor Convenient</td></tr></table>	Value	Label	1	Clean & Conveninent	2	Neither Clean nor Convenient																	
Value	Label																							
1	Clean & Conveninent																							
2	Neither Clean nor Convenient																							
—																								
TOILETS	Toilet/Disposal Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	37																						
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Safe</td></tr><tr><td>2</td><td>Not Safe</td></tr></table>	Value	Label	1	Safe	2	Not Safe																	
Value	Label																							
1	Safe																							
2	Not Safe																							
TOILETSC	Toilet/Disposal Convenience Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	38																						
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Safe & Convenient</td></tr></table>	Value	Label	1	Safe & Convenient																			
Value	Label																							
1	Safe & Convenient																							

FILTER_\$	rururb='2' (FILTER)	39
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	0 Not Selected	
	1 Selected	
NODUP	* No label *	40
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
HIMEM	Number of household members	41
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HI2	Household number	42
	Measurement level: Nominal	
	Format: A2 Column Width: 8 Alignment: Left	
HI1	Cluster number	43
	Measurement level: Nominal	
	Format: A2 Column Width: 8 Alignment: Left	
ECDRKPI	Drink -piped in dwelling	44
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	1 Yes	
ECDRKPID	Drink -piped into yard or plot	45
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	1 Yes	
ECDRKPU	Drink -public tap	46
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	1 Yes	
—		
ECDRKBP	Drink -borehole with pump	47
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	

	0	No	
	1	Yes	
ECDRKBT	Drink -Bottled water		48
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECDRKPW	Drink -protected well/spring		49
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECDRKUPW	= "Drink -unprotected well		50
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECDRKRNT	Drink -rain water collection/tanker truck vendor/other		51
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECTOILFL	Toilet -flush to sewage system or septic tank		52
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECTOILPO	Toilet -pour flush latrine/ improved pit latrine		53
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
ECTOILTR	Toilet -traditional pit latrine		54
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	

0	No
1	Yes

—

ECTOILAB	Toilet -aqua privy/bucket Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	55
	Value Label	
	0 No	
	1 Yes	
ECTOILB	Toilet -No facility/bush/field Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	56
	Value Label	
	0 No	
	1 Yes	
ECDWLDE	Dwelling type -detached Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	57
	Value Label	
	0 No	
	1 Yes	
ECDWLAT	Dwelling type -Attached to shop Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	58
	Value Label	
	0 No	
	1 Yes	
ECDWLSDE	Dwelling type - Semi-detached/flat Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	59
	Value Label	
	0 No	
	1 Yes	
ECDWLHT	Dwelling type - hut Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	60
	Value Label	
	0 No	
	1 Yes	
ECDWLMKO	Dwelling type - make shift/other	61

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

ECDWLPT Dwelling type - partitioned 62

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

—

ECWLLAS Wall type - asbestos 63

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

ECWLLCNT Wall type - concrete 64

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

ECWLLPD Wall type - pole and dagga 65

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

ECWLLBB Wall type - burnt brick 66

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

0 No
1 Yes

ECWLLMBO Wall type - mud brick/other 67

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

	0	No	
	1	Yes	
FAC1_1	REGR factor score	1 for analysis	68
	Measurement level:	Scale	
	Format:	F6.2 Column Width: 8 Alignment: Right	
ONE	* No label *		69
	Measurement level:	Scale	
	Format:	F8.2 Column Width: 8 Alignment: Right	
TOTALHH	* No label *		70
	Measurement level:	Scale	
	Format:	F8.2 Column Width: 8 Alignment: Right	
CURHH	* No label *		71
	Measurement level:	Scale	
	Format:	F8.2 Column Width: 8 Alignment: Right	
WLTHIND5	Wealth Index Quintiles		72
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
	Value	Label	
	1	Poorest	
	2	Second	
	3	Middle	
	4	Fourth	
	5	Richest	
—			
HI11	Number of eligible women		73
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
HI12	Number of completed womens interviews		74
	Measurement level:	Scale	
	Format:	F1 Column Width: 8 Alignment: Right	
HI14	Number of completed child interviews		75
	Measurement level:	Scale	
	Format:	F2 Column Width: 8 Alignment: Right	
HI13	Number of children under 5		76
	Measurement level:	Scale	
	Format:	F2 Column Width: 8 Alignment: Right	
HHWEIGHT	* No label *		77
	Measurement level:	Scale	
	Format:	F7.2 Column Width: 8 Alignment: Right	

Household Listing (HL.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
Variable Information:		

Name		Position
HID	Household identification no. Measurement level: Nominal Format: A16 Column Width: 16 Alignment: Left	1
HI7	Province Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	3
	Value Label	
	1 Central	
	2 Copperbelt	
	3 Eastern	
	4 Luapula	
	5 Lusaka	
	6 Northern	
	7 North-western	
	8 Southern	
	9 Western	
HI1A	District Measurement level: Nominal Format: A3 Column Width: 8 Alignment: Left	4
	Value Label	
	101 Chibombo	
	102 Kabwe	
	103 Kapiri Mposhi	
	104 Mkushi	
	105 Mumbwa	
	106 Serenje	
	201 Chililabombwe	
	202 Chingola	
	203 Kalulushi	
	204 Kitwe	
	205 Luanshya	
	206 Lufwanyama	
	207 Masaiti	
	208 Mpongwe	
	209 Mufulira	
	210 Ndola	
	301 Chadiza	
	302 Chama	
	303 Chipata	
	304 Katete	
	305 Lundazi	
	306 Mambwe	
	307 Nyimba	
	308 Petauke	
	401 Chiengi	
	402 Kawambwa	
	403 Mansa	
	404 Milenge	
	405 Mwense	
	406 Nchelenge	
	407 Samfya	
	501 Chongwe	

502 Kafue
 503 Luangwa
 504 Lusaka
 601 Chilubi
 602 Chinsali
 603 Isoka
 604 Kaputa
 605 Kasama
 606 Luwingu

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607 Mbala
 608 Mpika
 609 Mporokoso
 610 Mpulungu
 611 Mungwi
 612 Nakonde
 701 Chavuma
 702 Kabompo
 703 Kasempa
 704 Mufumbwe
 705 Mwinilunga
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 806 Livingstone
 807 Mazabuka
 808 Monze
 809 Namwala
 810 Siavonga
 811 Sinazongwe
 901 Kalabo
 902 Kaoma
 903 Lukulu
 904 Mongu
 905 Senanga
 906 Sesheke
 907 Shangombo

HI1B	Census Supervisory Area Measurement level: Nominal Format: A3 Column Width: 8 Alignment: Left	5
HI1C	Standard Enumeration Area Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	6
HI6	Rural/Urban Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	7
	Value Label	
	1 Rural	
	2 Urban	
HI16	Stratum Measurement level: Nominal	8

Format: A1 Column Width: 8 Alignment: Left

Value	Label
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1	Small Scale
2	Medium Scale
3	Large Scale
4	Non Agricultural
5	Low cost
6	Medium Cost
7	High Cost

—

HI17	Survey Building Number	9
	Measurement level: Nominal	
	Format: A3 Column Width: 8 Alignment: Left	

HI18	Housing Unit Number	10
	Measurement level: Nominal	
	Format: A2 Column Width: 8 Alignment: Left	

HI2A	Household Number	11
	Measurement level: Nominal	
	Format: A1 Column Width: 8 Alignment: Left	

HL1	Person Id	12
	Measurement level: Nominal	
	Format: A2 Column Width: 8 Alignment: Left	

HI19	Child Labour Category	13
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
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1	Hhd. has child working for pay/profit
2	Hhd. has child assisting/working without pay
3	Hhd. has no child working/assisting

SAMPN	Sampling Serial Number	14
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	

HI20	Serial Number of Main Respondent	15
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	

HI10A	Household Status	16
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Originally Selected Hhd.
2	Replacement Hhd.

HI10B	Reason for Replacement	17
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Refusal	
	2	Non-Contact	
	3	Dwelling not found	
	4	Other reason	
HL1A	DAY OF BIRTH		18
	Measurement level: Nominal		
	Format: F2 Column Width: 8 Alignment: Left		
HL1B	MONTH OF BIRTH		19
	Measurement level: Nominal		
	Format: F2 Column Width: 8 Alignment: Left		
HL1C	YEAR OF BIRTH		20
	Measurement level: Nominal		
	Format: F2 Column Width: 8 Alignment: Left		
HL4	AGE		21
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
—			
HL3	SEX		22
	Measurement level: Nominal		
	Format: F1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Male	
	2	Female	
HL9A	RESIDENCE		23
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Usual Member present	
	2	Usual Member Absent	
HL9B	RELATIONSHIP TO HEAD		24
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Head	
	2	Spouse	
	3	Own Child	
	4	Step Child	
	5	Brother/Sister	
	6	Other Relative	
	7	Non-Relative	
HL9	MARITAL STATUS		25
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		

	Value	Label	
	1	Never Married	
	2	Married	
	3	Separated	
	4	Divorced	
	5	Widowed	
	8	Not Applicable	
WHT	Weight		26
	Measurement level: Scale		
	Format: F16.8 Column Width: 11 Alignment: Right		
HL5A	Eligible women		29
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible women	
	1	eligible women	
—			
NODUP	Check for duplicate key cases		30
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
HL10	Natural mother alive		31
	Measurement level: Nominal		
	Format: F1 Column Width: 6 Alignment: Left		
	Value	Label	
	1	Yes	
	2	No	
	9	DK	
HL11	Natural mother in HH		32
	Measurement level: Nominal		
	Format: F1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Yes	
	2	No	
	9	DK	
HL12	Natural father alive		33
	Measurement level: Nominal		
	Format: F1 Column Width: 7 Alignment: Left		
	Value	Label	
	1	Yes	
	2	No	
	9	DK	
HL13	Natural father in HH		34
	Measurement level: Nominal		

Format: F1 Column Width: 5 Alignment: Left

Value	Label
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1	Yes
2	No
9	DK

HL11A	MOTHER'S PID	35
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Measurement level: Nominal

Format: A2 Column Width: 5 Alignment: Left

HL11B	CARETAKER'S PID	36
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Measurement level: Nominal

Format: A2 Column Width: 8 Alignment: Left

HL8	Can read a newspaper or letter	37
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Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Easily
2	With Difficulty
3	Not at All
8	Not Applicable
9	DK

—

ED15	Ever attended school	38
------	----------------------	----

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No

ED15A	REASON NEVER ATT. SCHOOL	39
-------	--------------------------	----

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Working
2	Expensive
3	Too Far
4	Enrollment Refused
5	Other

ED16B	Highest grade of level	40
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Measurement level: Nominal

Format: F2 Column Width: 5 Alignment: Left

Value	Label
-------	-------

0	Preschool
1	Grade 1
2	Grade 2
3	Grade 3

4	Grade 4
5	Grade 5
6	Grade 6
7	Grade 7
8	Grade 8
9	Grade 9
10	Grade 10
11	Grade 11
12	Grade 12
13	Diploma/Certificate/A level and higher

ED17 Currently attending school 41
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No

ED17A TYPE OF SCHL ATT. 42
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Government
2	Private
3	Mission
4	Community
5	Other

—

ED20B Grade of education attended 43
Measurement level: Nominal
Format: F2 Column Width: 5 Alignment: Left

Value	Label
-------	-------

0	Preschool
1	Grade 1
2	Grade 2
3	Grade 3
4	Grade 4
5	Grade 5
6	Grade 6
7	Grade 7
8	Grade 8
9	Grade 9
10	Grade 10
11	Grade 11
12	Grade 12
13	Diploma/Certificate/A level and higher

ED21A REASON FOR NOT ATT. 44
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
-------	-------

- 1 Working
- 2 Expensive
- 3 Too Far
- 4 Not Selected
- 5 Pregnancy
- 6 Completed School
- 7 Got Married
- 8 Other

ED21 Attended school last year 45

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No

ED21B TYPE OF SCH ATT. LAST YEAR 46

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Government
- 2 Private
- 3 Mission
- 4 Community
- 5 Other

ED22B Grade of education attended last year 47

Measurement level: Nominal
Format: F2 Column Width: 2 Alignment: Left

Value Label

- 0 Preschool
- 1 Grade 1
- 2 Grade 2
- 3 Grade 3
- 4 Grade 4
- 5 Grade 5
- 6 Grade 6
- 7 Grade 7
- 8 Grade 8
- 9 Grade 9

—

- 10 Grade 10
- 11 Grade 11
- 12 Grade 12
- 13 Diploma/Certificate/A level and higher

CL6 helped with household chores in past week 48

Measurement level: Nominal
Format: F1 Column Width: 6 Alignment: Left

Value Label

- 1 Yes
- 2 No

CL7A	Hours spend on household chores per day Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	49
CL3A	ANY WORK AT ALL LAST WEEK? Measurement level: Nominal Format: A1 Column Width: 5 Alignment: Left Value Label 1 Yes 2 No 8 N/A 9 DK	50
WS1	Main source of drinking water Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 1 Piped - in dwelling 2 Piped - into yad/plot 3 Public tap 4 Borehole with pump 5 Bottled Water 6 Protected well/spring 7 Unprotected well/spring 8 Rain Water Collection 9 Pond, River or stream 10 Tanker truck vendor 11 Other 99 No answer/Dont Know	51
WS2A	Time to water source in munutes Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Value Label 888 Water on Premises 999 Dont know	52
WS2B	Time on queue for water in minutes Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Value Label 888 Water on Premises 999 Dont know	53
—		
WS2	Time to get water in minutes Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 888 Water on the premises	54

WS3	Kind of toilet facility Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	55
	Value Label	
	1 Flush to sewer system/septic tank	
	2 Pour flush latrine (Water seal type)	
	3 Improved pit latrine (Eg VIP)	
	4 Traditional Pit latrine	
	5 Aqua Privy	
	6 Bucket	
	7 Non/Bush/field	
WS4	Location of toilet facility Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	56
	Value Label	
	1 Yes in dwelling	
	2 No, outside	
WS5A	SHARE TOILET? Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	57
	Value Label	
	1 Yes	
	2 No	
WS5	Disposal of children's stools Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	58
	Value Label	
	1 Always use toilet	
	2 Throw in toilet	
	3 Throw outside Yard	
	4 Buried in the yard	
	5 Left on the ground	
	6 Other	
	8 Not Applicable	
WS6	DWELLING TYPE Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	59
	Value Label	
	1 Detached house	
	2 House attached to shop	
	3 Semi-detached house	
	4 Flat	
	5 Hut	
	6 Makeshift	
	7 Partitioned House	
	8 Not Applicable	

WS7	ROOFING MATERIALS	60
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Asbestos	
	2 Iron Sheets	
	3 Concrete	
	4 Grass/Straw	
	5 Harvey/terazzo tiles	
	6 Other	
WS8	WALL MATERIALS	61
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Asbestos	
	2 Concrete	
	3 Pole and Dagga	
	4 Burnt Brick	
	5 Mud Brick	
	6 Other	
SI1	Salt iodization test outcome	62
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Not Iodized(OPPM) No Color	
	2 Less than 25 PPM	
	3 25 PPM	
	4 50 PPM or more	
	5 No Salt in the Home	
	6 Salt not tested	
SI2	IS THERE SUGAR IN HHD?	63
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	9 Dont Know	
SI3	TYPE OF SUGAR	64
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Zambian Sugar Company	
	2 Imported	
	3 Unknown	
	4 Other	

WTIME	Time to Source of Water	65
	Measurement level: Nominal	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Own tap on dwelling	
	2 0-4 mins	
	3 5-10 mins	
	4 11-20 mins	
	5 21-30 mins	
	6 31-40 mins	
	7 41-50 mins	
	8 51-60 mins	
	9 61-868 mins	
	10 Dont Know	
WQTIME	Time Queing at Source of Water	66
	Measurement level: Nominal	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Own tap on dwelling	
	2 0-4 minutes	
	3 5-10 minutes	
	4 11-20 minutes	
	5 21-30 minutes	
	6 31-40 minutes	
	7 41-50 minutes	
	8 51-60 minutes	
	9 61 or more minutes	
	10 Dont Know	
WATERTM	Time to get water in minutes	67
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
WATERC	Water Quality	68
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 With Clean Water	
	2 Without Clean Water	
WATERCC	Water Quality &.Convenience	69
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Clean & Conveninent	
	2 Neither Clean nor Convenient	
TOILETS	Toilet/Disposal	70
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Safe	
	2	Not Safe	
TOILETSC	Toilet/Disposal Convenience		71
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Safe & Convenient	
	2	Not (Safe and Convenient)	
PERSONS	* No label *		72
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
RURURB	* No label *		73
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
PROVINCE	* No label *		74
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
—			
DISTRICT	* No label *		75
	Measurement level: Nominal		
	Format: A3 Column Width: 8 Alignment: Left		
STRATUM	* No label *		76
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
RCOUNT	* No label *		77
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
CSA	* No label *		78
	Measurement level: Nominal		
	Format: A3 Column Width: 8 Alignment: Left		
SEA	* No label *		79
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
WATERSRC	Main source of water		80
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	Piped into dwelling	
	2.00	Piped into yard or plot	
	3.00	Public tap	
	4.00	Tubewell/borehole with pump	
	5.00	Bottled water	
	6.00	Protected dug well or Protected spring	

	7.00	Unprotected dug well or spring	
	8.00	Rainwater collection	
	9.00	Pond, river or stream	
	10.00	Tanker truck vendor	
	11.00	Other	
	99.00	Missing/DK	
SAFE	Total with safe drinking water		81
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
SANITARY	Total with sanitary means of excreta disposal		82
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
HI2	Unique hh number		83
	Measurement level: Nominal		
	Format: A8 Column Width: 8 Alignment: Left		
HI1	Unique Cluster Number		84
	Measurement level: Nominal		
	Format: A8 Column Width: 8 Alignment: Left		
MEMAGE	Age		85
	Measurement level: Scale		
	Format: F5 Column Width: 8 Alignment: Right		
	Value	Label	
	70	70+	
	99	Missing/DK	
FAC1_1	REGR factor score 1 for analysis 1		86
	Measurement level: Scale		
	Format: F6.5 Column Width: 8 Alignment: Right		
WLTHIND5	Wealth Index Quintiles		87
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
—			
	Value	Label	
	1	Poorest	
	2	Second	
	3	Middle	
	4	Fourth	
	5	Richest	
HHWEIGHT	* No label *		88
	Measurement level: Scale		
	Format: F7.2 Column Width: 8 Alignment: Right		

Name		Position
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HID	Household identification no.	1
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Measurement level: Nominal

Format: A16 Column Width: 16 Alignment: Left

HI7	Province	3
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Measurement level: Nominal

Format: F1 Column Width: 6 Alignment: Left

Value	Label
-------	-------

1	Central
2	Copperbelt
3	Eastern
4	Luapula
5	Lusaka
6	Northern
7	North-western
8	Southern
9	Western

HI1A	District	4
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Measurement level: Nominal

Format: A3 Column Width: 6 Alignment: Left

Value	Label
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101	Chibombo
102	Kabwe
103	Kapiri Mposhi
104	Mkushi
105	Mumbwa
106	Serenje
201	Chililabombwe
202	Chingola
203	Kalulushi
204	Kitwe
205	Luanshya
206	Lufwanyama
207	Masaiti
208	Mpongwe
209	Mufulira
210	Ndola
301	Chadiza
302	Chama
303	Chipata
304	Katete
305	Lundazi
306	Mambwe
307	Nyimba
308	Petauke
401	Chiengi
402	Kawambwa
403	Mansa
404	Milenge
405	Mwense
406	Nchelenge

407	Samfya
501	Chongwe
502	Kafue
503	Luangwa
504	Lusaka
601	Chilubi
602	Chinsali
603	Isoka
604	Kaputa
605	Kasama
606	Luwingu

—

607	Mbala
608	Mpika
609	Mporokoso
610	Mpulungu
611	Mungwi
612	Nakonde
701	Chavuma
702	Kabompo
703	Kasempa
704	Mufumbwe
705	Mwinilunga
706	Solwezi
707	Zambezi
801	Choma
802	Gwembe
803	Itezi-tezi
804	Kalomo
805	Kazungula
806	Livingstone
807	Mazabuka
808	Monze
809	Namwala
810	Siavonga
811	Sinazongwe
901	Kalabo
902	Kaoma
903	Lukulu
904	Mongu
905	Senanga
906	Sesheke
907	Shangombo

HI1B	Census Supervisory Area	5
	Measurement level: Nominal	
	Format: A3 Column Width: 3 Alignment: Left	
HI1C	Standard Enumeration Area	6
	Measurement level: Nominal	
	Format: A1 Column Width: 3 Alignment: Left	
HI6	Rural/Urban	7
	Measurement level: Nominal	
	Format: F1 Column Width: 6 Alignment: Right	

Value	Label
1	Rural
2	Urban

HI16	Stratum	8
	Measurement level: Nominal	
	Format: A1 Column Width: 6 Alignment: Left	
	Value Label	
	1 Small scale	
	2 Medium scale	
	3 Large scale	
	4 Non-Agric	
	5 Low cost	
	6 Medium cost	
	7 High cost	
—		
HI17	Survey Building Number	9
	Measurement level: Nominal	
	Format: A3 Column Width: 3 Alignment: Left	
HI18	Housing Unit Number	10
	Measurement level: Nominal	
	Format: A2 Column Width: 3 Alignment: Left	
HI2A	Household Number	11
	Measurement level: Nominal	
	Format: A1 Column Width: 3 Alignment: Left	
HL1	PERSON ID.	12
	Measurement level: Nominal	
	Format: F2 Column Width: 3 Alignment: Left	
HI19	Child Labour Category	13
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
SAMPN	Sampling Serial Number	14
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
HI20	Serial Number of Main Respondent	15
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HI10A	Household Status	16
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Original	
	2 Replacement	
HI10B	Reason for Replacement	17
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Refusal	
	2 Non-contact	

	3 Dwelling not fnd	
	4 Other	
HA1	Ever heard of HIV or AIDS Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	18
	Value Label	
	1 Yes	
	2 No	
	9 DK	
HA8	Possible for a healthy-looking person to have AIDS Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	19
	Value Label	
	1 Yes	
	2 No	
	9 DK	
—		
HA3	Can avoid AIDS by having one uninfected partner Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	20
	Value Label	
	1 Yes	
	2 No	
	9 DK	
HA4	Can get AIDS through witchcraft Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	21
	Value Label	
	1 Yes	
	2 No	
	9 DK	
HA5	Can avoid AIDS by using a condom correctly every time Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	22
	Value Label	
	1 Yes	
	2 No	
	9 DK	
HA6	Can get AIDS from mosquito bites Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left	23
	Value Label	

1	Yes
2	No
9	DK

HA7	Can avoid AIDS by not having sex at all	24
	Measurement level: Nominal	
	Format: F1 Column Width: 7 Alignment: Left	

Value	Label
-------	-------

1	Yes
2	No
9	DK

HA10	AIDS MTCT during pregnancy or at delivery	25
	Measurement level: Nominal	
	Format: F1 Column Width: 7 Alignment: Left	

Value	Label
-------	-------

1	Yes
2	No
9	DK

HA12	AIDS MTCT through breastmilk	26
	Measurement level: Nominal	
	Format: F1 Column Width: 6 Alignment: Left	

Value	Label
-------	-------

1	Yes
2	No
9	DK

—

HA13A	Should worker with HIV/AIDS be allowed to work	27
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Left	

Value	Label
-------	-------

1	Yes
2	No
9	DK

HA13B	Should worker with HIV/AIDS to continue to work	28
	Measurement level: Nominal	
	Format: F1 Column Width: 6 Alignment: Left	

Value	Label
-------	-------

1	Yes
2	No
9	DK

HA14	Would buy food from shopseller with HIV/AIDS	29
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Left	

Value	Label
-------	-------

	1 Yes 2 No 9 DK	
HA17	Know a place to get HIV/AIDS test Measurement level: Nominal Format: F1 Column Width: 5 Alignment: Left Value Label 1 Yes 2 No 9 DK	30
HA15	Ever had HIV/AIDS test Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left Value Label 1 Yes 2 No 9 DK	31
HA16	Receive results of HIV/AIDS test Measurement level: Nominal Format: F1 Column Width: 6 Alignment: Left Value Label 1 Yes 2 No	32
HA16B	CAN WOMAN ASK MAN TO USE CONDOM? Measurement level: Nominal Format: F1 Column Width: 7 Alignment: Left Value Label 1 Yes 2 No	33
—		
WHT	Weight Measurement level: Scale Format: F16.8 Column Width: 13 Alignment: Right	34
ALLWOM	Number of Women Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	35
MELEVEL	Education Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 None 2 Primary	36

3 Secondary +

NODUP	Check for duplicate key cases Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	37
CM1	Ever given birth Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	38
CM11X	Live birth in last year Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left Value Label N No Y Yes	39
MN2A	Antenatal care: Doctor Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	40
MN2B	Antenatal care: Nurse/midwife Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	41
MN2C1	Antenatal care: Clinic officer Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	42
—		
MN2D	Antenatal care: TBA Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	43

MN2E	Antenatal care: Relative/friend Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	44
	Value Label	
	1 Yes	
	2 No	
MN3A	Assistance at delivery: Doctor Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	45
	Value Label	
	1 Yes	
	2 No	
MN3B	Assistance at delivery: Nurse/midwife Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	46
	Value Label	
	1 Yes	
	2 No	
MN3C1	Assistance at delivery: Clinic officer Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	47
	Value Label	
	1 Yes	
	2 No	
MN3D	Assistance at delivery: TBA Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	48
	Value Label	
	1 Yes	
	2 No	
MN3E	Assistance at delivery: Relative/friend Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	49
	Value Label	
	1 Yes	
	2 No	
MN1	Vitamin A dose after last birth Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left	50
	Value Label	
	1 Yes	
	2 No	

MN1A	DESCRIPTION OF VITAMIN A DOSE	51
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	
	Value Label	
	1 OK	
	2 POOR	
	9 DK	
MN7	Difficulty with vision in daylight during pregnancy	52
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	
	Value Label	
	1 Yes	
	2 No	
	9 DK	
MN8	Suffer from night blindness during pregnancy	53
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	
	Value Label	
	1 Yes	
	2 No	
	9 DK	
MN9	LOCAL TERM NIGHT BLINDNESS	54
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	
	Value Label	
	1 Yes	
	2 No	
	9 DK	
MN4	SIZE OF LAST BORN	55
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	
	Value Label	
	1 Very large	
	2 Large	
	3 Average	
	4 Smaller than average	
	5 Very small	
	9 DK	
MN6A	WEIGHT AT BIRTH OBTAINED FROM	56
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Left	

	Value	Label	
	1	Card	
	2	Memory	
	9	NA/Born at home	
TT1	Had immunization card		57
	Measurement level: Nominal		
	Format: F1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Yes, seen	
	2	Yes, not seen	
	3	No	
	9	DK	
—			
TT2	Any TT during last pregnancy		58
	Measurement level: Nominal		
	Format: F1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Yes	
	2	No	
	9	DK	
TT3	Doses of TT during last pregnancy		59
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	DK	
TT4	Any TT before last pregnancy		60
	Measurement level: Nominal		
	Format: F1 Column Width: 8 Alignment: Left		
	Value	Label	
	1	Yes	
	2	No	
	9	DK	
TT5	Doses of TT before last pregnancy		61
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	DK	
TT6B	Years ago last TT received		62
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	9	DK	

TT6AM	Month last TT received Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	63
TT6AY	Year last TT received Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	64
CM2AM	MONTH FIRST BIRTH Measurement level: Nominal Format: A2 Column Width: 8 Alignment: Left	65
CM2AY	YEAR FIRST BIRTH Measurement level: Nominal Format: A2 Column Width: 8 Alignment: Left	66
CU2	Current pregnancy Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No 9 DK	67
—		
CU3	Currently using a contraceptive method Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Left Value Label 1 Yes 2 No	68
CU4	MAIN METHOD USED Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Left Value Label 1 Female sterilisation 2 Male sterilisation 3 Pill 4 IUD/Loop 5 Injections 6 Implants 7 Male condom 8 Female condom 9 Diaphragm 10 Jelly foam 11 Lam/Breastfeeding 12 Periodic abstinence 13 Withdrawal 14 Other	69
HHSTATUS	Household Status Measurement level: Scale	70

Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Originally Selected Hhd.
- 2 Replacement Hhd.

REPLACD Reason for Replacement 71

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Refusal
- 2 Non-Contact
- 3 Dwelling not found
- 4 Other reason

HI11 Total eligible women 72

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

HI13 Total eligible children 73

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

HI2 Unique hh number 74

Measurement level: Nominal

Format: F8 Column Width: 8 Alignment: Left

HI1 Unique Cluster Number 75

Measurement level: Nominal

Format: F8 Column Width: 8 Alignment: Left

WIHHNO Unique hh number 76

Measurement level: Nominal

Format: F2 Column Width: 8 Alignment: Left

—

WICLNO Unique Cluster Number 77

Measurement level: Nominal

Format: F3 Column Width: 8 Alignment: Left

WILNNO Woman's line number 78

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

BYEAR Had birth in the year 79

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

MN5 Child weighed at birth 80

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No
- 8 Don't know

HA13	Worker with AIDS allowed to work? Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	81
	Value Label	
	1 Yes	
	2 No	
	9 Dont Know	
HL1A	DAY OF BIRTH Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Left	82
HL1B	MONTH OF BIRTH Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Left	83
HL1C	YEAR OF BIRTH Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Left	84
WI3AY	Year of birth Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	85
WI3AM	Month of birth Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	86
WI3AD	Day of birth Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	87
HI3D	Day of interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	88
HI3M	Month of interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	89
HI3Y	Year of interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	90
CMCDOI	Date of interview (CMC) Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	91
—		
WDOB	Date of birth (CMC) Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Missing Values: ***	92
IND	* No label * Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	93

INM	* No label *	94
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
INY	* No label *	95
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
D_INT	* No label *	96
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
D_BRTH	* No label *	97
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
AGE	Age in Years	98
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
WAGE	Age Group	99
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 15-19	
	2 20-24	
	3 25-29	
	4 30-34	
	5 35-39	
	6 40-44	
	7 45-49	
MN6	Weight at Birth	100
	Measurement level: Scale	
	Format: F3.1 Column Width: 8 Alignment: Right	
MSTATUS	Marital status	101
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Currently married	
	2 Widowed	
	3 Divorced	
	4 Separated	
	5 Never Married	
HL9	Marital Status	102
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Currently married	
	2 Widowed	
	3 Divorced	
	4 Separated	
	5 Never Married	

—

TT7	Total no. of doses Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	103
FAC1_1	REGR factor score 1 for analysis 1 Measurement level: Scale Format: F6.5 Column Width: 8 Alignment: Right	104
WLTHIND5	Wealth Index Quintiles Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	105
	Value Label	
	1 Poorest	
	2 Second	
	3 Middle	
	4 Fourth	
	5 Richest	
WMWEIGHT	* No label * Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	106
CEB	Children ever born Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	107
DEADKIDS	Dead children Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	108
AIDS	Heard of AIDS Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	109

Children (CH.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
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Variable Information:

Name	Position
HID Household identification no. Measurement level: Nominal Format: A16 Column Width: 16 Alignment: Left	1
CHCLNO * No label * Measurement level: Nominal Format: A7 Column Width: 8 Alignment: Left	3

CHHHNO	* No label *	4
	Measurement level: Nominal	
	Format: A6 Column Width: 8 Alignment: Left	
CHLNNO	Child line number	5
	Measurement level: Nominal	
	Format: A2 Column Width: 5 Alignment: Left	
CHCTNO	CARETAKER'S PID	6
	Measurement level: Nominal	
	Format: A2 Column Width: 6 Alignment: Left	
CHCLNOA	Region	7
	Measurement level: Nominal	
	Format: A1 Column Width: 6 Alignment: Left	
	Value Label	
	1 Central	
	2 Copperbelt	
	3 Eastern	
	4 Luapula	
	5 Lusaka	
	6 Northern	
	7 N/Western	
	8 Southern	
	9 Western	
CHCLNOB	District	8
	Measurement level: Nominal	
	Format: A3 Column Width: 6 Alignment: Left	
	Value Label	
	101 Chibombo	
	102 Kabwe	
	103 Kapiri Mposhi	
	104 Mkushi	
	105 Mumbwa	
	106 Serenje	
	201 Chililabombwe	
	202 Chingola	
	203 Kalulushi	
	204 Kitwe	
	205 Luanshya	
	206 Lufwanyama	
	207 Masaiti	
	208 Mpongwe	
	209 Mufulira	
	210 Ndola	
	301 Chadiza	
	302 Chama	
	303 Chipata	
	304 Katete	
	305 Lundazi	
	306 Mambwe	
	307 Nyimba	
	308 Petauke	
	401 Chiengi	
	402 Kawambwa	

403	Mansa
404	Milenge
405	Mwense
406	Nchelenge
407	Samfya
501	Chongwe
502	Kafue
503	Luangwa
504	Lusaka
601	Chilubi
602	Chinsali
603	Isoka
604	Kaputa
605	Kasama
606	Luwingu
607	Mbala
608	Mpika
609	Mporokoso
610	Mpulungu
611	Mungwi
612	Nakonde
701	Chavuma
702	Kabompo
703	Kasempa
704	Mufumbwe
705	Mwinilunga
706	Solwezi
707	Zambezi
801	Choma
802	Gwembe
803	Itezi-tezi
804	Kalomo
805	Kazungula
806	Livingstone
807	Mazabuka
808	Monze
809	Namwala
810	Siavonga
811	Sinazongwe
901	Kalabo
902	Kaoma
903	Lukulu
904	Mongu
905	Senanga
906	Sesheke
907	Shangombo

CHCLNOC	Census Supervisory Area (CSA)	9
	Measurement level: Nominal	
	Format: A3 Column Width: 3 Alignment: Left	

CHCLNOD	Enumeration Area (SEA)	10
	Measurement level: Nominal	
	Format: A1 Column Width: 5 Alignment: Left	

CHCLNOE	Rural/Urban	11
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	

Value	Label
1	Rural
2	Urban

CHCLNOF	Stratum	12
	Measurement level: Nominal	
	Format: A1 Column Width: 6 Alignment: Left	
	Value Label	
	1 Small scale	
	2 Medium scale	
	3 Large scale	
—		
	4 Non-Agricultural	
	5 Low cost	
	6 Medium cost	
	7 High cost	
CHCLNOG	* No label *	13
	Measurement level: Nominal	
	Format: A3 Column Width: 7 Alignment: Left	
CHCLNOH	* No label *	14
	Measurement level: Nominal	
	Format: A2 Column Width: 7 Alignment: Left	
CHHHNO1	* No label *	15
	Measurement level: Nominal	
	Format: A1 Column Width: 5 Alignment: Left	
HI19	* No label *	16
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
SAMPN	* No label *	17
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
HI20	* No label *	18
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HI10A	Original sample household	19
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Original	
	2 Replacement	
HI10B	Reason for replacement	20
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Refusal	
	2 Non-contact	
	3 Dwelling not fnd	
	4 Other	
BR3D	Day of birth	21

	Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	
BR3M	Month of birth Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	22
BR3Y	Year of birth Measurement level: Nominal Format: F2 Column Width: 8 Alignment: Right	23
BR2	Age Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	24
BR2A	Sex of child Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	25
	Value Label	
	1 Male	
	2 Female	
—		
BR1A	Residence Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	26
	Value Label	
	1 Usual member present	
	2 Usual member absent	
BR1B	Reationship to head Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	27
	Value Label	
	1 Head	
	2 Spouse	
	3 Own Child	
	4 Step Child	
	5 Brother/sister	
	6 Other relative	
	7 Non relative	
BR1C	Marital status Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	28
	Value Label	
	1 Never married	
	2 Married	
	3 Separated	
	4 Divorced	
	5 Widowed	
	8 N/A	

TAG	* No label *	29
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
ML1	HAD FEVER IN LAST TWO WEEKS	30
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
ML3	TOOK MEDICINE?	31
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
ML5	TOOK MEDICINE BEFORE HF	32
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
—		
ML8	SLEPT UNDER MOSQUITO NET LAST NIGHT	33
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
ML9	MOSQUITO NET TREATED	34
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	

HHDSIZE	* No label *	35
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HSIZEGRP	Household size	36
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 1-4 members	
	2 5-7 members	
	3 8-10 members	
	4 11-15 members	
	5 Over 15 members	
HL10	Mother alive	37
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
HL11	Mothe in the household	38
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
HL12	Father alive	39
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
—		
HL13	Father in the household	40
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	

HL11A	* No label *	41
	Measurement level: Nominal	
	Format: F2 Column Width: 8 Alignment: Right	
HL11B	* No label *	42
	Measurement level: Nominal	
	Format: F2 Column Width: 5 Alignment: Right	
MUM_EDUC	* No label *	43
	Measurement level: Nominal	
	Format: F2 Column Width: 8 Alignment: Right	
M_ED_GRP	Educational level of mother	44
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	0 None	
	1 Primary 1-4	
	2 Primary 5-7	
	3 Secondary 8-9	
	4 Secondary 10-12	
	5 Post secondary	
HHSEX	Sex of hhld head	45
	Measurement level: Nominal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Male	
	2 Female	
HMSTATUS	Mrital status of hhld head	46
	Measurement level: Nominal	
	Format: A1 Column Width: 7 Alignment: Left	
	Value Label	
	1 Never married	
	2 Married	
	3 Separated	
	4 Divorced	
	5 Widowed	
WHT	* No label *	47
	Measurement level: Scale	
	Format: F16.8 Column Width: 8 Alignment: Right	
CI1	HAD DIARRHOEA LAST 2 WEEKS?	48
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	

CI2	ANY OTHER ILLNESS? Measurement level: Nominal Format: F1 Column Width: 5 Alignment: Right	49
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI3A	DRANK BREAST MILK LAST DIARRHOEA Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	50
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI3B	DRANK PORRIDGE Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	51
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI3C	DRANK ACCEPTABLE FLUIDS Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	52
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI3D	DRANK ORS Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	53
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI3E	DRANK INFANT MILK FORMULAR Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	54

Value Label

1 Yes
2 No
8 N/A
9 DK

—

CI3F DRANK WATER WITH FEEDING 55
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI3G DRANK WATER ALONE 56
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI3H DRANK UNACCEPTABLE FLUIDS 57
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI3J DRANK WATER AND MILK 58
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI3I DRANK NOTHING 59
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No

8 N/A
9 DK

CI4 AMOUNT DRANK 60
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value	Label
1	More than Usual
2	About the same
3	Less than usual
9	DK

—

CI5 AMOUNT EATEN 61
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value	Label
1	Nothing
2	More than usual
3	About the same
4	Less than usual
9	DK

CI6 HAD COUGH IN LAST 2 WEEKS? 62
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value	Label
1	Yes
2	No
8	N/A
9	DK

CI7 BREATHED FASTER THAN NORMAL? 63
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value	Label
1	Yes
2	No
8	N/A
9	DK

CI8 SYMPTOMS OF PROBLEM 64
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value	Label
1	Problem in the chest
2	Blocked Nose
3	Both
4	Other
9	DK

CI9	SOUGHT ADVICE OUTSIDE HOME	65
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI10A	CHILD CARE AT GOVT HOSPITAL	66
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
—		
CI10B	COMMUNITY HEALTH WORKER	67
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI10F	MOBILE OUTREACH WORKER	68
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI10G	PRIVATE PHYSICIAN	69
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI10H	TRADITIONAL HEALER	70
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

CI10I

PHARMACIST

71

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

CI10J

RELATIVE

72

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

—

CI10K

OTHER

73

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

CI11A

TAKE CHILD IF NOT BREASTFEEDING

74

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

CI11B

CHILD SICKER

75

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
---	-----

2 No
8 N/A
9 DK

CI11C CHILD DEVELOPS FEVER 76
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI11D CHILD BREATHES FAST 77
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI11E CHILD HAS BREATHING DIFFICULTIES 78
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

—

CI11F CHILD HAS BLOOD IN STOOL 79
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI11G DRINKING POORLY 80
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

CI11H	VOMITING PERSISTENTLY	81
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI11I	HAS DIARRHEA PERSISTENTLY	82
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
CI11J	OTHER	83
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
IM1	IS THERE AN UNDER5 CARD?	84
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
—		
IM2D	BCG DAY	85
	Measurement level: Nominal	
	Format: F2 Column Width: 2 Alignment: Right	
IM2M	BCG MONTH	86
	Measurement level: Nominal	
	Format: F2 Column Width: 2 Alignment: Right	
IM2Y	BCG YEAR	87
	Measurement level: Nominal	
	Format: F4 Column Width: 4 Alignment: Right	
IM4AD	DPT1 DAY	88
	Measurement level: Nominal	
	Format: F2 Column Width: 2 Alignment: Right	

IM4AM	DPT1 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	89
IM4AY	DPT1 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	90
IM4BD	DPT2 DAY Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	91
IM4BM	DPT2 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	92
IM4BY	DPT2 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	93
IM4CD	DPT3 DAY Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	94
IM4CM	DPT3 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	95
IM4CY	DPT3 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	96
IM3BD	OPV1 DAY Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	97
IM3BM	OPV1 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	98
IM3BY	OPV1 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	99
IM3CD	OPV2 DAY Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	100
IM3CM	OPV2 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	101
IM3CY	OPV2 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	102
—		
IM3DD	OPV3 DAY Measurement level: Nominal	103

	Format: F2 Column Width: 2 Alignment: Right	
IM3DM	OPV3 MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	104
IM3DY	OPV3 YEAR Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	105
IM5D	MEASLES DAY Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	106
IM5M	MEASLES MONTH Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	107
IM5Y	MEASLES YEAR Measurement level: Nominal Format: F4 Column Width: 8 Alignment: Right	108
IM7	OTHER DOSES Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	109
	Value Label	
	1 Yes	
	2 No	
	9 DK	
IM8	GOT BCG DOSE? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	110
	Value Label	
	1 Yes	
	2 No	
	9 DK	
IM11B	NUMBER OF POLIO DOSES Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	111
IM13A	NUMBER OF DPT DOSES Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	112
IM14A	NUMBER MEASLES GIVEN NOT RECORDED Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	113
IM8A	EVER GIVEN BCG WITH SCAR? Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	114
	Value Label	
	1 Yes	
	2 No	
	9 DK	

IM8B	RECEIVED IST DOSE AT BIRTH? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	115
	Value Label	
	1 Right After	
	2 Later	
	8 N/A	
	9 DK	
IM12	DPT/TETANUS/WHOOPING COUGH VAC.? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	116
	Value Label	
	1 Yes	
	2 No	
	9 DK	
IM13	NUMER OF TIMES Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	117
IM9	DROPS OF OPV VAC.? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	118
	Value Label	
	1 Yes	
	2 No	
	9 DK	
IM11	TIMES OPV DROPS GIVEN Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	119
IM14	MEASLES VAC. AT 9 MONTHS? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	120
	Value Label	
	1 Yes	
	2 No	
	9 DK	
IM15	ANY VACC AT NAT. IMM. DAY? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	121
	Value Label	
	1 Yes	
	2 No	
	9 DK	

IM15D	DAY ATTENDED NID Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	122
IM15M	MONTH ATTENDED NID Measurement level: Nominal Format: F2 Column Width: 2 Alignment: Right	123
IM15Y	YEAR ATTENDED NID Measurement level: Nominal Format: F4 Column Width: 4 Alignment: Right	124
—		
IM8C	BCG SCAR Measurement level: Nominal Format: F1 Column Width: 8 Alignment: Right	125
DPT	All three doses of DPT Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	126
	Value Label	
	1 Yes	
	2 No	
OPV1	Had 1st dose Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	127
	Value Label	
	1 Yes	
	2 No	
OPV2	Had 2nd dose Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	128
	Value Label	
	1 Yes	
	2 No	
OPV3	Had 3rd dose Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	129
	Value Label	
	1 Yes	
	2 No	
OPV	All three doses of OPV Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	130
	Value Label	

	1	Yes	
	2	No	
BCG_CRD1	BCG vaccination		131
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes with card	
	2	Yes, but no record	
	3	No card	
DPT_CRD1	DPT vaccination		132
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes with card	
	2	Yes, but no record	
	3	No card	
—			
OPV_CRD1	OPV vaccination		133
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes with card	
	2	Yes, but no record	
	3	No card	
MEA_CRD1	Measles vaccination		134
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes with card	
	2	Yes, but no record	
	3	No card	
BF4	GIVEN DRINK THROUGH TEAT LAS 24 HRS?		135
	Measurement level: Nominal		
	Format: F1 Column Width: 1 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	8	N/A	
	9	DK	
BF1	EVER BEEN BREASTFED?		136
	Measurement level: Nominal		
	Format: F1 Column Width: 1 Alignment: Left		
	Value	Label	

1 Yes
2 No
8 N/A
9 DK

BF2 STILL BEING BREASTFED? 137

Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

BF3A EVER RECEIVED VIT A 138

Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

—

BF3B EVER RECEIVED PLAIN WATER? 139

Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

BF3C EVER RECEIVED FRUIT JUICE? 140

Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

BF3D EVER RECEIVED ORS? 141

Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A

9 DK

BF3E EVER RECEIVED TINNED MILK FORMULA 142
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

BF3F EVER RECEIVED OTHER LIQUIDS? 143
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

BF3G EVER RECEIVED SOLID FOOD? 144
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

—

ML2 SEEN AT HEALTH FACILITY 145
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML4A TOOK PARACETAMOL 146
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML4B TOOK CHLOROQUINE 147
Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

ML4C	TOOK FANSIDAR	148
------	---------------	-----

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

ML4D	TOOK QUININE	149
------	--------------	-----

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

ML4E	TOOK OTHER MEDICINE	150
------	---------------------	-----

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

—

ML4Z	NO ANSWER	151
------	-----------	-----

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
8	N/A
9	DK

ML6	GIVEN MEDICINE DURING FEVER	152
-----	-----------------------------	-----

Measurement level: Nominal

Format: F1 Column Width: 1 Alignment: Right

Value	Label
-------	-------

1 Yes
2 No
8 N/A
9 DK

ML7A TOOK PARACETAMOL BEFORE 153
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML7B TOOK CHLOROQUINE BEFORE 154
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML7C TOOK FANSIDAR BEFORE 155
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML7D TOOK QUININE BEFORE 156
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

—

ML7E TOOK OTHER BEFORE 157
Measurement level: Nominal
Format: F1 Column Width: 1 Alignment: Right

Value Label

1 Yes
2 No
8 N/A
9 DK

ML7Z	NO ANSWER Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	158
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
ML10	MONTHS AGO NET LAST TREATED Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	159
S14Q01	WHO TAKES CHILD TO UNDER5 Measurement level: Nominal Format: A2 Column Width: 2 Alignment: Left Missing Values: ''	160
VA1	EVER RECEIVED VITA CAPSULE? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	161
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA2A	DESCRIPTION OF EVENT Measurement level: Nominal Format: A1 Column Width: 1 Alignment: Left Missing Values: ''	162
	Value Label	
	1 Ok	
	2 Poor	
	9 Dk	
VA2	MONTHS AGO TOOK VIT A Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	163
VA3	WHERE LAST DOSE TAKEN Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	164
	Value Label	
	1 Routine Visit	
	2 Health Center	
	3 Immunisation	
	4 Other	
	9 DK	

VA4	POOR SIGHT DURING DAY? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	165
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA5	POOR SIGHT AT SUNSET Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	166
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA6	LOCAL NAME FOR POOR SIGHT AT SUNSET Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	167
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA7	COMMON AMONG CHILDREN? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	168
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA8	ATE SUGAR IN THE LAST WEEK? Measurement level: Nominal Format: F1 Column Width: 1 Alignment: Right	169
	Value Label	
	1 Yes	
	2 No	
	8 N/A	
	9 DK	
VA2B	How long ago did child receive Vitamin A Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	170
	Value Label	
	1 Less than 6 months	
	2 More than 6 months	

NODUP	* No label *	171
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
WEIGHT	CHILD WEIGHT	172
	Measurement level: Scale	
	Format: F4.1 Column Width: 8 Alignment: Right	
—		
LENGTH	LENGTH	173
	Measurement level: Scale	
	Format: F5.1 Column Width: 8 Alignment: Right	
HEIGT	HEIGHT	174
	Measurement level: Scale	
	Format: F5.1 Column Width: 8 Alignment: Right	
BR1D	Marital status	175
	Measurement level: Nominal	
	Format: F1 Column Width: 1 Alignment: Right	
	Value Label	
	1 Never Married	
	2 Married	
	3 separated	
	4 divorced	
	5 Widowed	
MUM_PID	PERSON ID.	176
	Measurement level: Nominal	
	Format: A2 Column Width: 3 Alignment: Left	
BR4	HAS BIRTH CERTIFICATE?	177
	Measurement level: Nominal	
	Format: F1 Column Width: 3 Alignment: Right	
	Value Label	
	1 Yes, seen	
	2 Yes, not seen	
	3 No	
	8 N/A	
	9 DK	
BR5	HAS BIRTH BEEN REGISTERED?	178
	Measurement level: Nominal	
	Format: F1 Column Width: 3 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
BR6	REASON BIRTH NOT REGISTERED	179
	Measurement level: Nominal	
	Format: F1 Column Width: 3 Alignment: Right	
	Value Label	

- 1 Costs too much
- 2 Must travel
- 3 Did not know
- 4 Late
- 5 Does not know
- 6 Time consuming
- 7 Other
- 9 Dont Know

—

BR7 KNOW WHERE TO REGISTER BIRTH? 180
Measurement level: Nominal
Format: F1 Column Width: 3 Alignment: Right

Value Label

- 1 Yes
- 2 No

BR8 ATTEND EARLY CHILD LEARNING? 181
Measurement level: Nominal
Format: F1 Column Width: 5 Alignment: Right

Value Label

- 1 Yes
- 2 No

HEAD_EDU Educational level of hhld head 182
Measurement level: Nominal
Format: F8 Column Width: 8 Alignment: Right

HEAD_ED Educational level of hhld head 183
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value Label

- 0 None
- 1 Primary 1-4
- 2 Primary 5-7
- 3 Secondary 8-9
- 4 Secondary 10-12
- 5 Post Secondary

REG_CERT Birth Registration 184
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value Label

- 1 Registered
- 2 Not registered

CHILDCAT Child Labour Category 185
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1	Yes
2	No
9	Dont Know

S2Q04	FATHER LIVES IN THE HHD? Measurement level: Nominal Format: A1 Column Width: 5 Alignment: Left	192
	Value Label	
	1 Yes	
	2 No	
	9 Dont Know	
S2Q05	MOTHER'S PID Measurement level: Nominal Format: A2 Column Width: 5 Alignment: Left	193
ORPHAN	Orphan Category Measurement level: Nominal Format: A7 Column Width: 7 Alignment: Left	194
	Value Label	
	1 Orphan	
	2 Not Orphan	
ORPHANT	Orphan Type Measurement level: Nominal Format: A7 Column Width: 7 Alignment: Left	195
	Value Label	
	1 Maternal Orphan	
	2 Paternal Orphan	
	3 Double Orphan	
—		
	4 Not Orphan	
AGE	Age Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	196
DUP	* No label * Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	197
HI7	Region Measurement level: Nominal Format: F1 Column Width: 3 Alignment: Right	198
	Value Label	
	1 Central	
	2 Copperbelt	
	3 Eastern	
	4 Luapula	
	5 Lusaka	
	6 Northern	
	7 North-Western	
	8 Southern	
	9 Western	
HI1A	District Measurement level: Nominal	199

Format: A3 Column Width: 5 Alignment: Right

Value	Label
101	Chibombo
102	Kabwe
103	Kapiri Mposhi
104	Mkushi
105	Mumbwa
106	Serenje
201	Chililabombwe
202	Chingola
203	Kalulushi
204	Kitwe
205	Luanshya
206	Lufwanyama
207	Masaiti
208	Mpongwe
209	Mufulira
210	Ndola
301	Chadiza
302	Chama
303	Chipata
304	Katete
305	Lundazi
306	Mambwe
307	Nyimba
308	Petauke
401	Chiengi
402	Kawambwa
403	Mansa
404	Milenge
405	Mwense
406	Nchelenge
407	Samfya
501	Chongwe
502	Kafue
503	Luangwa
504	Lusaka
601	Chilubi
602	Chinsali
603	Isoka
604	Kaputa
605	Kasama
606	Luwingu
607	Mbala

608	Mpika
609	Mporokoso
610	Mpulungu
611	Mungwi
612	Nakonde
701	Chavuma
702	Kabompo
703	Kasempa
704	Mufumbwe
705	Mwinilunga
706	Solwezi
707	Zambezi
801	Choma
802	Gwembe

803	Itezi-tezi
804	Kalomo
805	Kazungula
806	Livingstone
807	Mazabuka
808	Monze
809	Namwala
810	Siavonga
811	Sinazongwe
901	Kalabo
902	Kaoma
903	Lukulu
904	Mongu
905	Senanga
906	Sesheke
907	Shangombo

HI1B	CSA	200
	Measurement level: Nominal	
	Format: F3 Column Width: 4 Alignment: Right	
HI1C	SEA	201
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
HI16	Stratum	202
	Measurement level: Nominal	
	Format: F1 Column Width: 5 Alignment: Right	
	Value Label	
	1 small scale farming	
	2 Medium scale farmer	
	3 Large scale farmer	
	4 Non-agricultural	
	5 Low cost area	
	6 medium cost area	
	7 High cost area	
HI17	Survey Building Number	203
	Measurement level: Nominal	
	Format: F3 Column Width: 4 Alignment: Right	
HI18	Housing Unit Number	204
	Measurement level: Nominal	
	Format: F2 Column Width: 4 Alignment: Right	
HI2A	Household Number	205
	Measurement level: Nominal	
	Format: F1 Column Width: 4 Alignment: Right	
WS1	Main source of water	206
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Piped - in dwelling	
	2 Piped - into yad/plot	
	3 Public tap	

- 4 Borehole with pump
- 5 Bottled Water
- 6 Protected well/spring
- 7 Unprotected well/spring
- 8 Rain Water Collection
- 9 Pond, River or stream
- 10 Tanker truck vendor
- 11 Other
- 99 No answer/Dont Know

WS2A TIME MIN 207

Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on Premises
999 Dont know

WS2B ON QUEUE MIN 208

Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on Premises
999 Dont know

WS2 Time to get water (minutes) 209

Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

Value Label

888 Water on the premises
999 Dont Know

WS3 Type of toilet facility 210

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Flush to sewer system/septic tank
- 2 Pour flush latrine (Water seal type)
- 3 Improved pit latrine (Eg VIP)
- 4 Traditional Pit latrine
- 5 Aqua Privy
- 6 Bucket
- 7 Non/Bush/field

WS4 Toilet facility in dwelling/yard/compound 211

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Yes in dwelling
- 2 No, outside

WS5A SHARE TOILET? 212

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Yes
2 No

—

WS5 Treatment of stools of young children 213
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Always use toilet
2 Throw in toilet
3 Throw outside Yard
4 Buried in the yard
5 Left on the ground
6 Other
8 Not Applicable

WS6 DWELLING TYPE 214
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Detached house
2 House attached to shop
3 Semi-detached house
4 Flat
5 Hut
6 Makeshift
7 Partitioned House
8 Not Applicable

WS7 ROOFING MATERIALS 215
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Asbestos
2 Iron Sheets
3 Concrete
4 Grass/Straw
5 Harvey/terazzo tiles
6 Other

WS8 WALL MATERIALS 216
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Asbestos
2 Concrete
3 Pole and Dagga
4 Burnt Brick
5 Mud Brick

6 Other

SI1 Type of salt 217
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Not Iodized(OPPM) No Color
2	Less than 25 PPM
3	25 PPM
4	50 PPM or more
5	No Salt in the Home
6	Salt not tested

—

SI2 IS THERE SUGAR IN HHD? 218
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
9	Dont Know

SI3 TYPE OF SUGAR 219
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Zambian Sugar Company
2	Imported
3	Unknown
4	Other

WTIME Time to Source of Water 220
Measurement level: Nominal
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Own tap on dwelling
2	0-4 mins
3	5-10 mins
4	11-20 mins
5	21-30 mins
6	31-40 mins
7	41-50 mins
8	51-60 mins
9	61-868 mins
10	Dont Know

WQTIME Time Queing at Source of Water 221
Measurement level: Nominal
Format: F1 Column Width: 8 Alignment: Right

Value	Label
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- 1 Own tap on dwelling
- 2 0-4 minutes
- 3 5-10 minutes
- 4 11-20 minutes
- 5 21-30 minutes
- 6 31-40 minutes
- 7 41-50 minutes
- 8 51-60 minutes
- 9 61 or more minutes
- 10 Dont Know

WATERTM * No label * 222

Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

WATERC Water Quality 223

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 With Clean Water
- 2 Without Clean Water

—

WATERCC Water Quality &.Convenience 224

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Clean & Conveninent
- 2 Neither Clean nor Convenient

TOILETS Toilet/Disposal 225

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Safe
- 2 Not Safe

TOILETSC Toilet/Disposal Convenience 226

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Safe & Convenient
- 2 Not (Safe and Convenient)

HI11 Number of eligible women 227

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

HI13 Number of children under 5 228

Measurement level: Scale
Format: F2 Column Width: 8 Alignment: Right

HI14	Number of completed child interviews Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	229
HI12	Number of completed womens interviews Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	230
HIMEM	Number of household members Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	231
HI2	Household number Measurement level: Nominal Format: A2 Column Width: 8 Alignment: Left	232
HI1	Cluster number Measurement level: Nominal Format: A2 Column Width: 8 Alignment: Left	233
IND	* No label * Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	234
INM	* No label * Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	235
INY	* No label * Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	236
D_INT	* No label * Measurement level: Scale Format: EDATE8 Column Width: 8 Alignment: Right	237
—		
D_BRTH	* No label * Measurement level: Scale Format: EDATE8 Column Width: 8 Alignment: Right	238
CAGE	Age in Months Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	239
HL3	Sex Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Male 2 Female	240
AN2A	Type of Height Measurement Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	241
HEIGHT	* No label * Measurement level: Scale	242

	Format: F3 Column Width: 8 Alignment: Right	
HAZ	* No label * Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	243
WAZ	* No label * Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	244
WHZ	* No label * Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	245
FLAG	* No label * Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	246
CAGE_6	Age group Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	247
	Value Label	
	1 < 6 months	
	2 6-11 months	
	3 12-23 months	
	4 24-35 months	
	5 36-47 months	
	6 48-59 months	
MELEVEL	Mother's education level Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	248
	Value Label	
	1 None	
	2 Primary	
	3 Secondary +	
	7 Missing/DK	
—		
HI3D	Day of interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	249
HI3M	Month of interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	250
HI3Y	Year of interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	251
CMCDOI	Date of interview (CMC) Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	252
CDOB	Date of birth (CMC)	253

	Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Missing Values: 99	
AUDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	254
ALDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	255
DUDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	256
DLDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	257
LDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	258
UDOB	* No label * Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	259
BCG	BCG Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	260
	Value Label	
	1 Vaccination Card	
	2 Mother's Report	
	3 Not vaccinated	
POLIO1	Polio 1 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	261
	Value Label	
	1 Vaccination Card	
	2 Mother's Report	
	3 Not vaccinated	
—		
POLIO2	Polio 2 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	262
	Value Label	
	1 Vaccination Card	
	2 Mother's Report	
	3 Not vaccinated	
POLIO3	Polio 3	263

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Not vaccinated

DPT1 DPT1 264

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Not vaccinated

DPT2 DPT2 265

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Not vaccinated

DPT3 DPT3 266

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Not vaccinated

MEASLES Measles 267

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Not vaccinated

ALLVACC All vaccinations 268

Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Vaccination Card
2	Mother's Report
3	Doesn't have all vaccinations

NOVACC	No vaccinations Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	269
	Value Label	
	1 Vaccination Card	
	2 Mother's Report	
	3 Has some vaccinations	
HASVCARD	Has vaccination card Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	270
	Value Label	
	1 Yes	
	2 No	
HI6	Area Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	271
	Value Label	
	1 Rural	
	2 Urban	
CHWEIGHT	* No label * Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	272
BEDNET	Slept under a bednet Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	273
	Value Label	
	1.00 Yes	
	2.00 No	
	3.00 DK/missing	
TREATED	Bednet treated Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	274
	Value Label	
	1.00 Yes	
	2.00 No	
	3.00 DK/missing	
POLIO0	Polio 0 Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	275
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
DIARRHEA	Had diarrhea in last two weeks	276

Measurement level: Scale
Format: F7.2 Column Width: 8 Alignment: Right

ARI Had acute respiratory infection 277
Measurement level: Scale
Format: F7.2 Column Width: 8 Alignment: Right

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FEVER Had a fever in last two weeks 278
Measurement level: Scale
Format: F7.2 Column Width: 8 Alignment: Right

FAC1_1 REGR factor score 1 for analysis 1 279
Measurement level: Scale
Format: F6.5 Column Width: 8 Alignment: Right

WLTHIND5 Wealth Index Quintiles 280
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Poorest
2	Second
3	Middle
4	Fourth
5	Richest