The final official reports of endemic countribear 2014 confirmed 70 decunculiasis cases (67% contained) in South Sudan, 40 castelles contained) in Mali, 16ases (62% contained) in Chad, and 3 cases in Ethiopia (67% contained). Sudported no cases in 2014 vs. 3 cases in 2013 (Table 1 and Figure 2). Overall, the reports show % fewer Guinea worms emerged from humans in 2014 compared to 2013 (172 vs. 197), 15% fewers of GWD (126 vs. 148) and 57% fewer villages with indigenous cases (30 vs. 69).

Table 1

Number of Reported Cases of Guinea Worm Disease Contained and Number Reported by Month during 2014*														
(Countries arranged in descending order of cases in 2013)														
COUNTRIES					NUMBER (	OF CASES CON	TAINED / NUM	BER OF CASE	S REPORTED					%
WITH ENDEMIC TRANSMISSION	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL*	CONT.
SOUTH SUDAN	0/0	0/0	3/3	3/4	3/4	6/8	13 / 22	14/21	4/5	1/3	0/0	0/0	47 / 70	67
CHAD	1/1	1/1	1/1	1/1	0/1	0/1	1/3	0/1	1/1	0/0	1/1	1/1	8 / 13	62
MALI §	0/0	0/0	0/0	0/0	0/0	0/0	0/0	1/1	14 / 18	12/13	8/8	0/0	35/40	88
ETHIOPIA	0/0	0/0	0/0	0/0	0/0	2/2	0/0	0/0	0/0	0/0	0/0	0/1	2/3	67
TOTAL*	1/1	1/1	4/4	4/5	3/5	8/11	14/25	15/23	19/24	13 / 16	9/9	1/2	92126	73
% CONTAINED													73	
COUNTRIES NUMBER OF CASES CONTAINED / NUMBER OF CASES REPORTED REPORTING											%			
CASES	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL*	CONT.
SUDAN <sup>A</sup>	/	/	0/0	0/0	0/0	0/0	0/0	0 / 0	0/0	0 / 0	0 / 0	0 / 0	0/0	0
TOTAL *Provisional	1/1	1/1	4/4	4/5	3/5	8 / 11	14/25	15 / 23	19/24	13 / 16	9/9	1/2	92 / 1	2673
Cells shaded in black denote months when zero indigenous cases were reported. Numbers indicate how many imported cases were reported that month.														

## CHAD GUINEA WORM ERADICATION PROGRAM

			Cases					Dog infections			
Vill#		Nu	Number Contained / Number Reported				Number Reported				
			2011		2013	2014	2012	2013	2014		
1 Nanguigoto	Guelendeng	0 / 2	0/0	0 / 0	0 / 0	1 / 1		1	3		
2 Mouraye	Massenya	0 / 1	0 / 0	0 / 0	0 / 0	0/0					
3 Matassi	Mandalia	0 / 1	0 / 0	0 / 0	0 / 0	0 / 0					
4 Abba Limane	Guelendeng	0 / 1	0/0	0/0	0 / 0	0 / 0		1			
5 Aborgui	Massenya	0 / 1	0/0	0/0	0/0	0/0					
6 Molkou**	Guelendeng	0 / 1	0/0	0/0	0/0	0/0		1			
7 Kakoua	Sarh	0 / 1	0/0	0/0	0 / 0	0/0					
8 Sila	Melfi	0 / 2	0/0	0/0	0 / 0	0/0					
9 Toulomeye-Bardai	Bere		1 / 1	0/0	0/0	0/0					
10 Wandal	Bousso		0 / 1	0/0	0/0	0/0	1				
11 Mailao marba	Mandelia		1 / 1	0/0	0/0	0/0			1		
12 Mossio Massa	Bousso		0 / 1	2/2	0/0	0/0	1	2	1		
13 Goudoumgudoum**	Bousso		0 / 2	0/0	0 / 0	0/0	2		1		
14 Darkou	Mandelia		0 / 1	0 / 0	0 / 0	0 / 0					
15 Mabaye	Mandelia		1 / 1	0 / 1	0 / 0	0 / 0	1				
16 Camp Sara Matassi	Mandelia		0 / 1	0 / 0	0 / 0	0 / 0	·				
17 Manglarie	Bousso		1 / 1	0 / 0	0 / 0	0/0					
18 Mourgagué	Guelendeng		., .	0 / 1	0 / 0	0/0	2		1		
19 Hilele (Ambergan)	Abou deia			0 / 1	0 / 0	0 / 0	2				
20 Bouram Foulbe**	Massenya			1 / 1	0 / 0	0 / 0					
21 Dangabo	Mandelia			0 / 1	0 / 0	0 / 0					
22 Kouno Centre	Bousso			0 / 1	0 / 0	0 / 0					
23 Kamanga 2 Camp	Kyabe			0 / 1	0 / 0	0 / 0					
24 Sarh Town	Sarh			1 / 1	0 / 0	0 / 0					
25 Miskine Banana	Mandelia			1 / 1	1 / 1	0 / 0					
					1 / 1	0/0		4	4		
26 Koutoungolo 27 Gasse	Massenya				1 / 1	0/0		1 1	1		
	Massenya				1 / 1	0/0		'			
28 Gourlong	Guelendeng Mandelia				0 / 1	0 / 0					
<ul><li>29 Djarbou Choufou</li><li>30 Bogomoro</li></ul>	Bousso				1 / 1	0/0					
31 Madoubou Route					1 / 1	0 / 0					
32 Médegué	Masenya				1 / 1	0/0					
•	Guelendeng Mandelia				1 / 1	0/0			2		
33 Bougeméne 34 Maimou	Sarh				0/5	2/2			2 2		
					0/5				2		
35 Yadjime	Bousso					1 / 1					
36 Bongor	Bongor					1 / 1					
37 Kalam Kalam	Mandelia					0 / 1					
38 Massa Kaba	Kyabe					0 / 1					
39 Moudjougoussou	Kyabe					0 / 1					
40 Kirah	Sarh					1 / 1					
41 Boti	Bousso					0 / 1					
42 Am Bisirigne	Haraze					0 / 1					
43 Lapia	Moisala					2 / 2					
		0 / 10	4 / 10	4 / 10	8 / 14	8 / 13	7	7	12		

## **TRANSITIONS**

On April 1, 2015, <u>Hubert Zirimwabagbo, MD, MPFe</u>chnical Advisor to Chad's GWEP since April 2014, becomes Associate Director of the **©aC**enter's Guinea Worm Eradication Program. Congratulations Hubert and welcome!

## RECENT PUBLICATIONS

World Health Organization, 2015. Monthly report dracunculiasis cases, January-December 2014. Wkly Epidemiol Re&9:587-588.

Berkowitz A, Raibagkar P, Pritt B, Mateen F. Unkelogic manifestations of the neglected tropical diseases. Journal of the Neuropical Sciences [serial online February 15, 2015;349(1-2):20-32.

Inclusion of information in the Guinea Worm Wrap-Up does not constitute "publication" of that information.

In memory of BOB KAISER

## Note to contributors:

Submit your contributions via email to Dr. Sharon Roy (gwwrapup@cdc.gov) or to Dr. Ernesto Ruiz-Tiben (eruizti@emory.edu), by the end of the month for publication following month's issue. Contributors to this issue were: the national Guinea Worm Eradication Programs, Drsalod. Hopkins and Ernesto Ruiz-Tiben of The Carter Center, Drs. Sharon Roy allow Eberhard of CDC and Dr. Dieudonné Sankara of WHO

WHO Collaborating Center for Research, Training, and Eradication of Dracunculiasis, Center for Global Health, Centers for Disease Control and Prevention, Mailstop C-09, 1600 n Road NE, Atlanta, GA 30333, USA, email: gwwrapup@cdc.gov, fax: 404-728-8040. The GW Wrap-Up web location is <a href="http://www.cdc.gov/parasites/gueaworm/publications.html#gwwp">http://www.cdc.gov/parasites/gueaworm/publications.html#gwwp</a>

Back issues are also available on the Cartext eveb site English and French are located at <a href="http://www.cartercenter.org/news/publicatis/health/guinea worm wrapup english.html">http://www.cartercenter.org/news/publicatis/health/guinea worm wrapup francais.html</a>

CDC is the WHO Collaborating CenterfResearch, Training, and Eradication of Dracunculiasis.