



WHO / UNICEF

**Joint Monitoring Programme
for Water Supply and Sanitation**

Estimates for the use of

**Improved
Drinking-Water Sources**

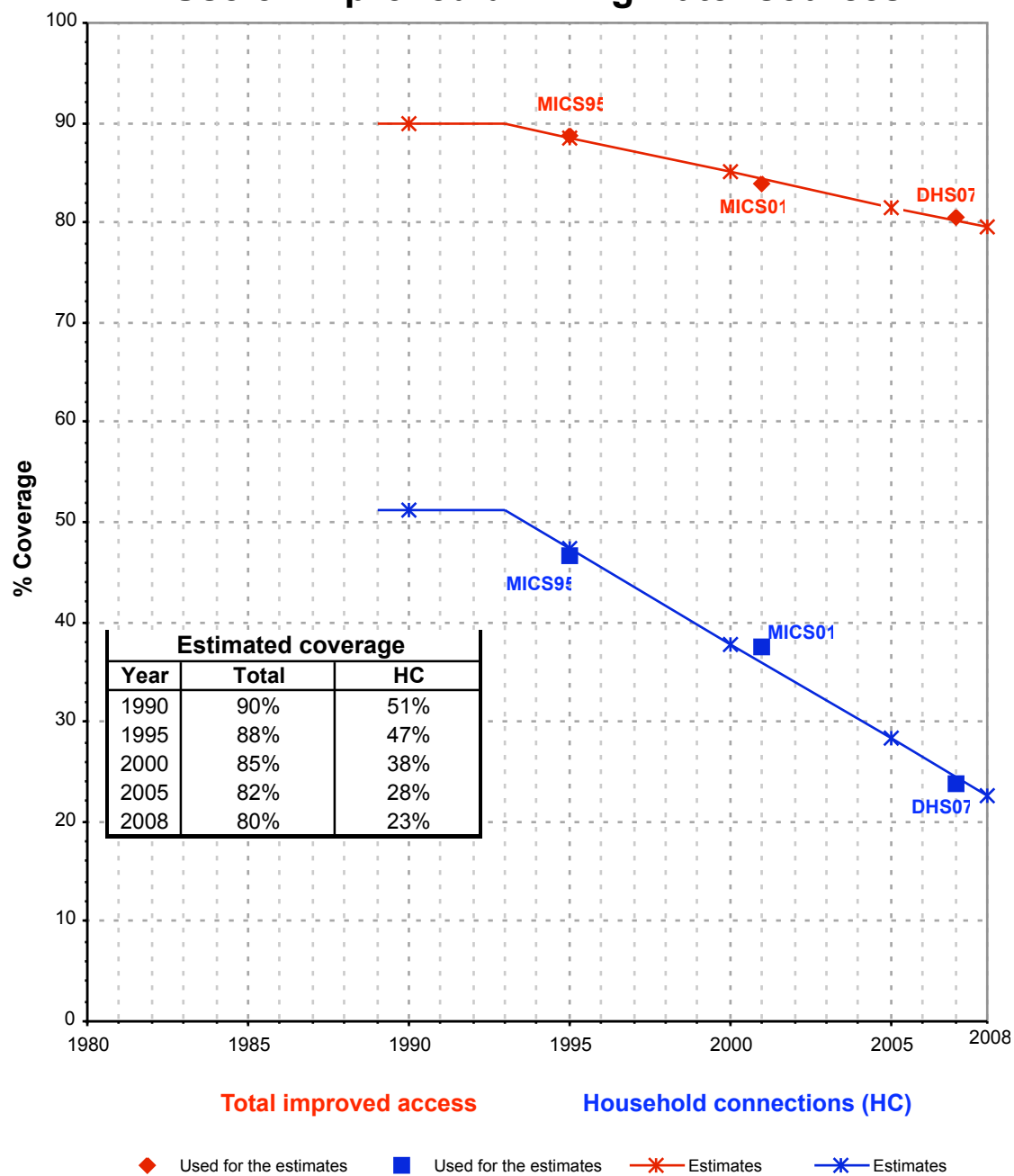
Updated March 2010

Congo

Access to drinking water sources		DHS05			Congo			Access to drinking water sources		ENM05			Congo		
Demographic and Health Survey					Enquête Nationale auprès des Ménages					Ministère du Plan Institut National de la Statistique					
					2005								2005		
Original denomination	Classification	Urban	Rural	Total	Original denomination	Classification	Urban	Rural	Total						
	Tap water	85.9	8.3			Tap water	85.3	12.4							
	House connections	46.2	3.0		Eau courante SNDE à la maison	House connections	43.5	4.1							
Robinet dans le logement	Piped water into dwelling	4.7	0.5			Piped water into dwelling									
Robinet dans la parcelle	Piped water to yard/plot	41.5	2.5			Piped water to yard/plot									
Robinet extérieur	Public tap, standpipe	39.7	5.3		Fontaine/Robinet public	Public tap, standpipe	0.6	3.9							
	Other				Eau courante SNDE ailleurs	Other	41.2	4.4							
	Ground water	10.8	64.7			Ground water	11.5	33.9							
	Protected ground water	8.2	24.7			Protected ground water	10.8	19.5							
	Unprotected ground water	2.6	40.0			Unprotected ground water	0.7	14.4							
	Protected wells or springs	8.2	24.7			Protected wells or springs	10.8	19.5							
	Private	1.2	5.7			Private									
	Public	3.7	8.4			Public									
	Other					Other									
	Unprotected wells or springs	2.6	40.0			Unprotected wells or springs	0.7	14.4							
	Private	0.5	2.7			Private									
	Public	0.9	8.5			Public									
	Other					Other									
	All wells	6.3	25.3			All wells	11.5	33.9							
	Private	1.7	8.4			Private									
	Public	4.6	16.9			Public									
	Other					Other									
	Tubewell, borehole	3.7	8.4		Pompe villageoise/Forage à pompe manuelle	Tubewell, borehole	2.5	5.7							
	Private					Private									
	Public	3.7	8.4			Public									
	Other					Other									
Forage, puits à pompe public	Traditional wells	2.6	16.9			Traditional wells	9.0	26.2							
	Private	1.7	8.4			Private									
	Public	0.9	8.5			Public									
	Other					Other									
	Protected well	1.2	5.7		Puits protégé	Protected well	8.3	13.8							
Puits protégé dans la parcelle	Private	1.2	5.7			Private									
	Public					Public									
	Other					Other									
	Unprotected well	1.4	11.2		Puits non protégé	Unprotected well	0.7	14.4							
Puits non protégé dans la parcelle	Private	0.5	2.7			Private									
Puits non protégé public	Public	0.9	8.5			Public									
	Other					Other									
	All springs	4.5	39.4			All springs									
	Private					Private									
	Public					Public									
	Other					Other									
Source protégée	Protected spring	3.3	10.6			Protected spring									
	Private					Private									
	Public					Public									
	Other					Other									
Source non protégée	Unprotected spring	1.2	28.8			Unprotected spring									
	Private					Private									
	Public					Public									
	Other					Other									
	Rainwater	0.0	0.2			Rainwater	0.1	8.5							
rainwater	Covered cistern/tank	0.0	0.2		Bache à eau/citerne	Covered cistern/tank	0.1	0.2							
	Uncovered cistern/tank				Pluie	Uncovered cistern/tank	0.0	8.3							
	Bottled water	0.3	0.0			Bottled water									
	with other improved					with other improved									
bottled water	without other improved	0.3	0.0			without other improved									
Rivière/leuve/marigot	Surface water	0.0	19.7		Rivière/marigot/source	Surface water	3.0	43.1							
	River					River									
	Lake					Lake									
	Dam					Dam									
	Pond					Pond									
	Stream					Stream									
	Irrigation channel					Irrigation channel									
	Other					Other									
	Other improved sources					Other improved sources									
	Other					Other									
	Other					Other									
	Other non-improved	3.0	7.1			Other non-improved	0.1	2.2							
tanker truck	Cart with small tank/drum					Cart with small tank/drum									
	Tanker truck provided	0.0	1.3		Autre(à préciser)	Tanker truck provided									
Autre	Other	3.0	5.8			Other	0.1	2.2							
	Other					Other									
	DK/missing					DK/missing									
	Total	100.0	100.0			Total	100.0	100.1							
Calculations					Calculations										
Estimations					Estimations										
Access to improved drinking water sources : 94% 33%					Access to improved drinking water sources : 96% 32%										
Access to house connections : 46% 3%					Access to house connections : 44% 4%										
Used for the estimates: Yes Yes					Used for the estimates: Yes Yes										
Used for the estimates: Yes Yes					Used for the estimates: Yes Yes										
Ratios	HC / Tap water	54%	36%		Ratios	HC / Tap water	51%	33%							
	Public tap / Tap water	46%	64%			Public tap / Tap water	1%	31%							
	Tubewell + protected well / All wells	78%	56%			Tubewell + protected well / All wells	94%	58%							
	Protected wells / Traditional wells	46%	34%			Protected wells / Traditional wells	92%	49%							
	Tubewell / All wells	59%	33%			Tubewell / All wells	22%	17%							
	Protected springs / All springs	73%	27%			Protected springs / All springs									
	Protect. well & spring / well & spring	76%	38%			Protect. well & spring / well & spring	94%	58%							
	Springs/Groundwater	42%	61%												
	Number of people covered by the survey:					Number of people covered by the survey:									
	Number of households covered by the survey:					Number of households covered by the survey:									
	Total population:					Total population:									
Comments					Comments										

Congo			DRINKING WATER							
			URBAN				RURAL			
			House connection		Total		House connection		Total	
Source	Code	Year	Used	Not used	Used	Not used	Used	Not used	Used	Not used
Global Water Supply and Sanitation Assessment 2000.	JMP99	1999		58.4		71.6		4.8		17.0
World Health Survey	WHS03	2003	39.5		95.6		2.6		37.4	
Demographic and Health Survey	DHS05	2005	46.2		94.1		3.0		33.2	
Enquête Nationale auprès des Ménages	ENM05	2005	43.5		96.2		4.1		32.1	

Dem Rep of the Congo - urban - Use of improved drinking water sources



Dem Rep of the Congo - rural - Use of improved drinking water sources

