File Sub: CF/EXD/SP/1988-0004 See also: CF/EXSTMNT/1988-0002

1

Remarks by Mr. James P. Grant Executive Director of the United Nations Children's Fund (UNICEF) to the National Commission to Prevent Infant Mortality hearing on "International Infant Mortality Comparisons"

New York 1 February 1988

[Remarks delivered on behalf of Mr. Grant by Ms. Karin Lokhaug, Deputy Executive Director (Operations)]



cover + 13pp + 0b



United Nations Children's Fund Fonds des Nations Unies pour l'enfance Fondo de las Naciones Unidas para la Infancia منظمة الأمم المتحدة للأطفال Детскому фонлу Обыслиненных Наций 联合区儿童基金会 منظمة الأمم

File Sub: CF/EXD/SP/1988-0004 See also CF/EXSTMNT/1988-0002

Remarks by Mr. James P. Grant

Executive Director of the United Nations Children's Fund (UNICEF)

to the

National Commission to Prevent Infant Mortality

hearing on

"International Infant Mortality Comparisons"

New York - 1 February 1988

[Remarks delivered on behalf of Mr. Grant by

Ms. Karin Lökhaug, Deputy Executive Director (Operations)]

I am most honoured to address this Commission on behalf of the Executive Director of UNICEF, Mr. James P. Grant, who sends his heartfelt regret that he is unable to participate personally in deliberations before this Commission. On his behalf I also extend the warm greetings of the Secretary-General of the United Nations, Mr. Javier Pérez de Cuéllar, who has asked Mr. Grant to convey to you his warm greetings and to express his regret that he is unable to take part in this phase of the vital work of this Commission.

The Executive Director considers this hearing on "International Infant Mortality Comparisons" to be extremely important, and he highly commends both the purpose of the Commission - to reduce infant mortality - and your effort to learn from the positive experiences of other countries. I am pleased to share with you his contribution.

A "Grand Alliance for Children"

In the three hours of this morning's hearing on infant mortality comparisons, nearly 5,000 young children will die in the world. By day's end the toll will be <u>38,000</u>. The same was true yesterday; the same will be true tomorrow. Equally bad or even worse, comparable numbers will be crippled for life, and many more will be dragged down the nutritional ladder over a sustained period until the stunting of their growth is irremediable and their chances for normal mental development are lost forever. The lives of the great majority of these children who die will be lost to diseases for which we have long-since discovered low-cost cures or preventions. More than 100,000 child lives will be lost this week, for example, to readily preventable diarrhoeal dehydration and to immunizable diseases alone.

The success of countries like Sri Lanka and China in reducing child mortality prove that progress is possible despite great odds - even severe economic hardships. Their success has shown what is possible even in low income countries when the needs of children are high on a country's political agenda over a period of two and three decades. Experience in the 1980s has shown, moreover, in the approach which we have come to call the potential for a "Child Survival and Development Revolution (CSDR)", that we are now capable of dramatic improvements in this arena within the short period of 5 to 10 years.

We have seen in this revolution for child health that the coupling of extremely low-cost/high-impact medical technologies capable of preventing the vast majority of child deaths with the rapidly expanding capacities to <u>communicate</u> with those who need to <u>know</u> in order to benefit from modern health progress, can combine to effect historically unprecedented results.

The bottom line of the CSDR is that lives are being saved. In 1987 two interventions - universal immunization of children against the six main child-killing diseases, and the wide-scale use of the remarkably simple oral rehydration therapy to combat the lethal effects of diarrhoeal dehydration alone accounted for saving the lives of 2 million young children and for saving a comparable number from lives of crippling disability due to the side effects of childhood diseases. A discussion of these and the other health techniques employed in the CSDR can be found in UNICEF's annual report, The State of the World's Children, 1988. At the heart of the CSDR approach, and of relevance in applying the lessons of these experiences to industrialized countries and to combatting AIDS in all countries, is the use of social support and communication systems which empower parents - and mostly women to take far greater control of their own health and that of their children. An historically unique potential in terms of saving lives and improving the health of children is within our grasp.

If the challenge is to be met on the scale which is now urgently needed and clearly possible, it will be met by a social movement rather than by a medical movement alone. And what is needed are society-wide alliances of all those who could communicate with and support parents in doing what can now be done - teachers and religious leaders, mass media and government agencies, the private sector, voluntary organizations and people's movements, business and labour unions, professional associations and conventional health services. Only such "Grand Alliances for Children" can create the informed public demand for, and practical knowledge of, those methods which could bring about dramatic reduction in today's still-unacceptable child mortality rates. This Commission holds tremendous potential to galvanize such efforts.

اری از اس به موسطه و مصری محمد مرمن المحمد ماری المانیان المانیان المانیان المانیان المانیان المانیان المانیان این از اس به موسطه و مصری محمد مرمن المحمد ماری المانیان المانیان المانیان المانیان المانیان المانیان المانیان

Infant Mortality Rates (IMR)

As we look seriously toward waging an all-out effort to reduce infant mortality, it is essential to be very clear about the tools we have for comparing the situation of children from one region, and from one social structure, to another, as well as the tools we have for measuring progress over time. As Sir William Petty said in the 17th Century, "To measure is the first step to improve". When we measure infant mortality rates (IMR) we compute the annual number of deaths of infants under a year of age, per 1,000 live births. The indicator we acquire obviously reflects a quite different strength or weakness than that which we quantify in the far more commonly used indicator of per capita gross national product (GNP). While the latter has been widely used to measure the performance of individual countries over time and to compare performances among countries, it is commonly acknowledged that GNP alone does not and cannot capture all features of social behavior.

Measuring the progress of a society through the use of both per capita GNP and social indicators is like seeing with two eyes instead of one. Anyone who tries to look at society through just one eye would miss a great deal. Although levels of per capita GNP and physical well-being usually show a close correlation, the number of striking exceptions indicates, on one hand, that low income and the worst consequences of absolute poverty need not go hand in hand. Comparing per capita GNP with IMR as a social indicator we see in Sri Lanka and China, for example, that while the GNPs per capita are comparable to or less than that of the United States at the time of the American Revolution, IMRs in Sri Lanka and China have progressed to a level comparable to that of the U.S. as recent as just after World War II and are less than half that of developing countries such as Turkey, Algeria, Tunisia and Brazil, which have per capita incomes several times higher. Conversely, a high GNP in a country can mask conditions of human suffering. Thus, Brazil has a per capita GNP more than 5 times greater than that of Haiti, yet in Northeast Brazil, the IMR is the same as Haiti's. Washington D.C., which has one of the highest per capita GNPs in the United States, also shows the apparent inconsistency of having one of the highest, if not the highest, infant mortality of any major population group in the United States.

Under-5 Mortality Rates (USMR)

While UNICEF continues to publish and use IMRs as a main social indicator, the organization now gives greater emphasis to Under-5 Mortality Rates (U-5MR), as U-5MRs better reflect the performance of a country's health system, while IMR alone can be significantly affected by comparatively narrow factors, such as the nutritional status of the mother, immunization against neo-natal tetanus, or the infant delivery system. I am convinced, in fact, that child health and mortality are more effectively impacted when a society actually addresses the factors reflected in U-5MRs. Since 1987, UNICEF has ranked the countries of the world according to their U-5MR level, and it is hoped that U-5MR will be adopted by countries for national and subnational analyses and presentations over the next few years so that it quickly becomes the standard form used when discussing child mortality. In order to achieve a better "20-20 vision" in the analysis of a country, U-5MR ought to be used in

الايواريونية فالورادة الفاراط ومقرومهم بالمارين والمراصبات الوارد فحاف فيست

conjunction with GNP. And where U-5MR data has not yet been collected, IMRs should be used. Both should be used as analytical tools where available.

Child mortality reduction rates

The use of U-5MRs and IMRs encompases a whole new dimension when we compare data over time, in the same vein that the rate of change of per capita GNP is highly relevant to policy makers. For example, from Japan's GNP growth rate in the 1970s - when its per capita GNP level was catching up with that of Europe - it was clear that that lower-GNP society was very dynamically on the right growth-of-output path. Similarly, we can determine progress and predict trends in infant and child mortality (and, thereby, in child health) through analysis of IMR and U-5MR reduction rates. And again, using these reduction rates in conjunction with GNP change rates is like opening both eyes to the situation. Just as a 1 to 2 per cent per capita GNP growth rate (which is the standard for most low income developing countries) is considered a useful but slow rate of GNP progress, a reduction rate of 1 to 2 per cent in IMRs or U-5MRs can be seen as a step in the right direction, but a slow step.

Interestingly enough, Japan, Hong Kong, Taiwan and Singapore - which showed the highest GNP growth rates of the last generation - also showed the fastest decline of IMRs, at 6 or 7 per cent a year. Others, such as China, Costa Rica, Chile, Cuba, Italy, Poland, Portugal and Spain are examples of countries which have reduced their child mortality rates by an average of 5 to 7 per cent annually since 1960 while their per capita GNP growth rates improved at a substantially slower rate.

On one of the charts attached to this statement is a table listing all countries in order of their U-5MR ranking, and also showing their child mortality reduction rates and other relevant data such as number of births and deaths, and per capita GNP. In order to have in hand the tools for analysis and to stimulate awareness, all countries ought to ask every state or province and every city to compute its IMRs and U-5MRs and their reduction rates.

While the use of IMRs and reduction rates may be most urgently needed for developing countries, interesting and relevant questions are raised by comparing rates of change within a country. Thus, for example, a contrast between the experiences of Puerto Rico and Washington D.C. illustrates a significant dynamic. Low income Puerto Rico has moved impressively from an IMR of 63 in the early 1950s to 15 today. During the same time period, Washington moved from an IMR of 30 in 1950 to 21 today, and infant mortality for its black community is among the worst for major black communities in the United States. This poor showing exists despite the fact that, next to Alaska, Washington enjoys the highest per capita GNP in the country.

Other relevant questions also arise when there are sharp changes in child mortality reduction rates over different periods of time. Thus, the USSR, which had IMR reduction rates exceeding 7 per cent per annum in the 1950s, dropped to a reduction rate of 1.3 between 1960 and 1985 despite an IMR which today is the level of 23.

<u>Child mortality - progress in the United States</u>

It is noteworthy that the U.S. has continued to improve, having gone from an IMR of 47 in 1940 to 27.8 in 1950 to 10.6 in 1985. However, as the members of this Commission are aware, since 1950 most industrialized countries have improved faster.

In 1986 the U.S. ranked first among the industrialized countries in the world in its per capita GNP, yet despite its wealth and advanced medical technology, it ranked only 22nd among the countries of the world in its IMR and 23rd in its U-5MR. Many countries in Europe including the German Democratic Republic, Ireland and Spain, as well as Japan, Australia and even Hong Kong and Singapore, which are still considered developing countries, now have IMRs and U-5MRs below those of the U.S. In the first half of this century, the United States reduced its IMR by more than 3 per cent per annum - a rate of progress as high as any other country in the world. Since 1950, however, the rate of progress in this country has slowed. Between 1950 and 1960, the rate of reduction fell below 1 per cent - less than almost every other industrialized country. Between 1960 and 1985 it went back to a 3 per cent rate of progress, but many other industrialized countries were registering rates greater than 4 per cent, with countries such as Japan, Spain, Italy and Portugal registering more than 5 per cent.

International child mortality reduction goals

Child mortality indicators have a powerful role to play in the actual work of reducing infant and child deaths and disabilities, and at this crucial juncture in such work, the stakes are huge. If child mortality rates of 1985 continued to the year 2,000, the total number of deaths, due largely to preventable causes, would add up to 235 million - equal to more than half the population of Latin America or of Africa.

The United Nations in 1980 set a monumental goal - it called for all countries to halve their child mortality rates by the year 2000, or to reduce them to 50 per 1,000, whichever was less. To achieve this goal would mean that child deaths would be reduced to 177 million globally by the target date, which would translate to <u>58 million child lives saved by the end of this</u> <u>century</u>. Furthermore, a comparable number would be saved from lives of crippling disability as a result of childhood diseases. The chart attached to this statement lists the rate of past progress in improving child survival for every country, as well as the Year 2000-goal for each country, and the rate of progress it will have to achieve annually in order to reach that goal.

It is important to note, parenthetically, that successful reduction of child mortality rates in the Third World has been associated recently in many countries with reduced population growth. After infant mortality rates drops below 100 or so, fertility rate reduction accelerates and the number of births begins to exceed the child lives saved. Thailand offers a good example of this relationship - between 1960 and 1986 the IMR dropped by more than half, from 103 to 41. During the same interval fertility rates also dropped by more than half, from 6.3 to 3.0. If 1960 child death and birth rates had prevailed

.

المحاصص والمصادر فالمراجع المراجع مستعاد المتعامي فالمحاف

.

- 6 -

in 1986, there would have been 96,000 more child deaths and 1.1 million more This greater reduction in births is due in part to the births. family-participation, self-health approach which has recently been quite successful as countries reach that crucial point when IMRs have been reduced to about 100. Before this crucial point is reached, reduction of child deaths is due to factors external to the family (such as elimination of famines or eradication of a disease). Reductions below the 100 level are due more to measures requiring family participation. Such measures as adequate family spacing and encouraging women to wait until they are fully mature before bearing children are means to both child survival and population control This correlation is also due, in part, to a change in attitude goals. associated with successful self-health techniques: as parents become more confident that they do, in fact, have some power to effect the health of their children, and more confident that their two or three children will survive, they are more willing to limit family size. As we look to the end of the century, strange as it may seem to some, one of the principal means of slowing population growth will be to achieve the U.N. Year-2000 child mortality goals.

At first glance, this task of better than halving infant mortality globally before the end of the century may seem hopeless, just as the task of improving the poor child mortality ratings throughout the U.S. might, at first, appear overwhelming. We are, however, armed now with the recent 1980s experience of the CSDR - experience which proves we are capable of achieving goals we would barely have dreamed only a few years ago. Today, historically unprecedented possibilities are within our grasp. These possibilities will become realities, however, if - and this is the big caveat - if the popular and political will exist to make them happen - to mobilize society at every level to prioritize social services appropriately. And they will become realities only where political foresight is sufficient to place the needs of children at the top of the political agenda.

The very establishment of this Commission stands as a milestone for the future of the United States by focusing governmental efforts at the national level toward the protection of this country's most precious resource. But perhaps of even greater importance, the national commitment to child survival to which this Commission is a living testament, should shine as an example throughout the world. Your role in this revolution for child survival and development is one of leadership, and the world community looks to you now for answers and direction. Similar bodies should be instituted in every country in the world. This pioneering group is called upon to set a rigorous pace may your efforts be emulated throughout the world and until preventable child deaths have ceased.

We meet at a moment of breakthrough in child-health and in the well-being of the world's poorest which seemed like wishful thinking only a short time ago. Indeed, there is a miracle in the making, and we are participating in it together. Already the lives of 40,000 young children are saved each week as a result of this peaceful revolution for children. And it is well within our grasp to, by the turn of the century, <u>save from death and disability 100</u> <u>million young children</u>. I am convinced that this historic potential can be realized; it can be realized if we <u>work together</u>, even more actively, for the children - and the future - of this nation and of the world.

.

.

CHILD MORTALITY RATES (U-5MR)

1

-

. . <u>.</u> . .

1

		Un	der 5	Averag	re anni	lsu	GNT	-INP per	r	Annual no. of
		105	tailty	rate	of re	auction	per capita	Ca91 Ca		births/infant
		r	ate 🖈 🗌	of the	: Unde	r 3	(2.5.\$)	dLOACU	cate	and child
	Country			Tortal	lity r	ate				deaths (0.4)
					1	lequire	1045	23-80	40.95	(thousands)
		1960	1986	60 -80	80-85	85-200	0 1903	na-eu	80-03	1980
			225			• • • •				863/ 280
	Aignanistan	380	343	0.33	1 10	7 06	150	1.4	-3.0	421/ 125
	Sietze (enne	307	297	1 01	1 30	7 98	350	1.1	-0.2	174/ 52
	Velawi	364	270	1.00	1 50	7 34	170	1.5	-0.6	384/ 104
	Fthiopia	294	255	0.37	0.38	7.15	110	0.2	-2.0	2228/ 568
	Guinea	346	253	1.07	1.48	7.19	320	. J.8	-1.4	292/ 74
	Somalia	294	255	0.57	0.36	7.15	280	-9.7	0.6	226/ 58
	Mozambique	302	247	0.52	1.52	6.95	160		-13.6	651/ 161
	Burkina faso	388	241	1.98	1.18	6.66	150	:.3	-1.3	342/ 82
	Angola	346	238	1.40	1.50	6.76	470		0.1	427/ 101
	Miger	320	233	1.11	1.53	6.67	250	-2.1	-6.7	324/, 76
	Chad	326	228	1.30	1.56	6.49	80	-2.3	1.8	228/ 52
	Guines-Bissau	315	228	1.13	1.56	6.49	180	-1.5	1.9	37/ 8
	C.African Rep.	308	228	1.20	0.84	6.55	260	-0.2	0.0	1177 61
	Senegal	313	227	1.12	1.37	6.49	570 670	-0.0	-0.7	08/ 21
	Mauritania	310	219	1.23	1.62	0.25	470	-1.4	-6.4	110/ 23
	Liberia	303	210	1.30	1.60	8.04	280	1.8	-1.5	323/ 68
	Aunanda Yennu oboo	218	206		1.40	6.00 6 61		•		318/ 66
	Vanon	378	204	2 33	2 11	5 99	550	5.3	0.9	339/ 69
	Venen Gen	378	204	2.33	2 31	5 99	530			104/ 21
	Abutsa	297	202	1.42	1.57	6.27	160		3.4	54/ 11
	Netal	297	202	1.42	1.57	6.27	160	0.1	0.8	677/ 137
	Surundi	258	196	0.93	1.34	5.60	230	1.9	-0.8	225/ 44
	Bangladesh `	262	193	1.05	1.56	5.78	150	0.4	0.9	4428/ 854
	Senin	310	189	1.91	1.77	5.36	260	0.2	0.1	213/ 40
	Sudan	293	182	1.68	2.20	5.17	300	(.)	-4.2	996/ 181
	Tanzania	248	179	1.05	1.86	5.08	290	(.)	-3.1	1184/ 212
	Bolivia	282	179	1.49	2.52	5.42	470	-0.2	-7.0	284/ 51
	Migeria	318	178	2.29	1.87	5.02	800	2.2	-7.3	5015/ 895
	Heiti	294	176	1.96	1.89	6.76	310	0.7	-2.5	278/ 49
	Gabon	288	174	1.91	1.91	4.90	3670	1.5	-1.2	43/ /
	Uganda	224	174	0.87	1.09	4.94	230	-2.0	2.2	810/ 141
	Pakistan	277	170	1.84	1.85	5.34	380	2.0	-7 8	4211/ 110
	Zaire	251	166	1.46	1.89	4.63	170	-2.1	-3.0	146/ 27
	Laos	232	166	0.99	2.20	5.36	6720	57	0.5	58/ 10
	Oman	378	166	3.08	3.16	4.96	6730	3.7	7 1	1001/ 288
	Iran	254	159	1.93	1.19	5.19		3.6	4.5	435/ 69
	Cameroon	275	158	2.15	1.07	4.33	120	0.3	-5.6	138/ 22
	Togo	305	137	2.06	2.00	4.64	220	1.7	3:1	22477/3455
	India Coto di Indian	220	169	2.19	2.90	4.03	660	0.9	-5.2	463/ 71
							444			
	Chana	224	150	1 43	1 50	4 03	380	-2.2	-3.9	663/ 99
	Ghana	224	150	1.52	1.50	4.03	380 470	-2.2 6,5	-3.9 3.4	663/ 99 65/ 9
	Ghana Lesotho Zambia	224 208 228	150 140 132	1.52	1.50	4.03 4.84 3.93	380 470 390	-2.2 6,5 -1.0	-3.9 3.4 -4.1	663/ 99 65/ 9 333/ 44
	Ghana Lesotho Zambia Egypt	224 208 228 300	150 140 132 131	1.52 1.30 2.14 2.89	1.50 2.09 1.82 4.02	4.03 4.84 3.93 3.81	380 470 390 610	-2.2 6,5 -1.6 3.1	-3.9 3.4 -4.1 1.3	663/ 99 65/ 9 333/ 44 1629/ 214
	Ghana Lesotho Zambia Egypt Peru	224 208 228 300 233	150 140 132 131 128	1.52 1.30 2.14 2.89 2.21	1.50 2.09 1.82 4.02 2.25	4.03 4.84 3.93 3.81 3.92	380 470 390 610 1010	-2.2 6.5 -1.6 3.1 0.2	-3.9 3.4 -4.1 1.3 -4.2	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91
	Ghana Lesotho Zambia Egypt Peru Libya	224 208 226 300 233 268	150 140 132 131 128 125	1.52 1.30 2.14 2.89 2.21 2.52	1.50 2.09 1.82 4.02 2.25 4.19	4.03 4.84 3.93 3.81 3.92 3.27	380 470 390 610 1010 7170	-2.2 6.5 -1.6 3.1 0.2 -1.3	-3.9 3.4 -4.1 1.3 -4.2 -9.1	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21
	Ghana Lesotho Zambia Egypt Peru Libya Norocco	224 208 228 300 233 268 265	150 140 132 131 128 125 125	1.52 1.30 2.14 2.89 2.21 2.52 2.71	1.50 2.09 1.82 4.02 2.25 4.19 3.21	4.03 4.84 3.93 3.81 3.92 3.27 3.73	380 470 390 610 1010 7170 560	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95
	Ghana Lesotho Zambia Egypt Peru Libya Norocco Indonesia	224 208 228 300 233 268 265 235	150 140 132 131 128 125 125 122	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62	380 470 390 610 1010 7170 560 530	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614
	Ghana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo	224 208 226 300 233 268 265 235 241	150 140 132 131 128 125 125 122 119	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.93	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96	380 470 390 610 1010 7170 560 530 1110	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 60/ 10
	Ghana Lesotho Zambia Egypt Peru Libya Nerocco Indonesia Congo Kenya	224 208 228 300 233 268 265 235 241 208	150 140 132 131 128 125 125 125 122 119 118	1.52 1.30 2.14 2.89 2.52 2.71 2.39 2.93 2.10	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77	380 470 390 610 1010 7170 560 530 1110 290	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7	643/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 80/10 1182/139
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Ziababwe	224 208 226 300 233 268 265 235 241 208 182	150 140 132 131 128 125 125 122 119 118 118	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.93 2.10 1.52	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86	380 470 390 610 1010 7170 560 530 1110 290 680	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 735/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Honduras	224 208 228 300 233 268 265 235 241 208 182 232	150 140 132 131 128 125 125 122 119 118 118 112	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.39 2.10 1.52 2.64	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86 3.50	380 470 390 610 1010 7170 560 530 1110 230 680 720	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.8 0.4	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 2020/ 105
	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Honduras Algeria	224 208 228 300 233 268 285 235 241 208 182 232 232 270	150 140 132 131 128 125 125 125 122 119 118 118 112 112	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.39 2.10 1.52 2.64 2.99	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86 3.50 3.05	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 2550	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6 0.4 3.6	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7	643/99 65/9 333/44 1639/214 708/91 167/21 755/95 5020/614 80/10 1162/139 431/51 164/21 938/105 226/24
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia	224 208 228 300 233 268 265 235 241 208 182 232 270 255	150 140 132 131 128 125 125 125 129 118 118 118 112 112 106	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.93 2.10 1.52 2.64 2.99 3.06	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86 3.77 3.86 3.50 3.05 3.11	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.6 3.8 1.9 1.6 0.4 3.6 4.0	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7 1.4	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 800/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia Guatemaia	224 208 228 300 233 268 265 235 241 208 182 232 270 255 230	150 140 132 131 128 125 125 125 125 129 118 118 118 112 112 106 105	1.52 1.30 2.14 2.89 2.21 2.39 2.93 2.10 1.52 2.64 2.99 3.06 2.89	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86 3.77 3.86 3.50 3.05 3.11 3.49 3.24	380 470 390 610 1010 560 530 1110 290 680 720 2550 1190 1250 2850	-2.2 6,5 -1.6 3.1 0.1 3.2 4.6 3.8 1.9 1.8 0.4 3.6 4.0 1.7 5.3	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7 1.4 -4.3 -7.3	663/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 1677/ 21 735/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 226/ 24 340/ 36 495/ 52
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Honduras Algeria Tunisia Guatemala Saudi Arabia	224 208 228 300 233 268 265 235 241 208 182 232 270 255 230 292	150 140 132 131 128 125 125 125 122 119 118 118 112 112 106 105 105	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.93 2.90 1.52 2.64 2.99 3.06 2.89 3.96	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.48 4.30 3.16 3.90	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.96 3.77 3.86 3.77 3.86 3.50 3.05 3.11 3.49 3.25	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 8850 2010	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6 4.0 1.7 5.3 1.1	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7 1.4 -4.3 -7.3 -7.3	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 2284/ 24 2340/ 38 495/ 52 1272/ 128
	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Honduras Aigeria Tunisia Guatemaia Saudi Arabia South Africa	224 208 228 300 233 268 285 235 241 208 182 232 270 255 230 292 292	150 140 132 131 128 125 125 125 122 118 118 118 118 112 105 105 105	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.53 2.93 2.93 2.10 1.52 2.64 2.99 3.06 3.86 2.28	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.48 4.30 3.16 3.90 2.98	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.96 3.77 3.86 3.96 3.05 3.05 3.01 3.49 3.24 3.24	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770	-2.2 6,5 -1.6 3.1 2.2 4.8 1.9 1.6 0.4 3.6 4.0 1.7 5.3 1.1 -2.1	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7 1.4 -4.3 -7.3 -7.3 -3.1	643/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 80/10 1182/139 431/51 184/21 938/105 226/24 340/36 485/52 1272/128
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia Guatemala Saudi Arabia South Africa Micaragua	224 208 228 300 233 268 285 241 208 235 241 208 235 241 208 232 230 255 230 292 192 210	150 140 132 131 125 125 125 122 119 118 112 105 105 101 100	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.52 2.93 2.10 1.52 2.69 3.06 2.69 3.86 2.29 3.86 2.28	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16 3.90 2.98 3.92 5.26	4.03 4.84 3.93 3.92 3.27 3.73 3.62 3.73 3.62 3.77 3.86 3.77 3.86 3.50 3.05 3.01 3.49 3.24 3.24 3.55 3.24	380 470 390 610 1010 560 530 1110 290 680 720 2550 1190 1250 8650 2010 770 770 1080	-2.2 6,5 -1.6 3.1 2.2 4.8 3.6 4.9 1.8 0.4 3.6 4.0 0.1.7 5.3 1.1 -2.1	-3.9 3.4 -4.1 1.3 -4.2 -9.1 2.3 4.9 -1.7 1.4 5.0 0 -2.6 1.7 1.4 3.7 -7.3 -7.3 -1.6 -3.1 2.1	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 935/ 105 228/ 24 340/ 36 495/ 52 1272/ 128 145/ 147
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kesys Zisbabwe Honduras Algeria Tunisia Guatemaia South Africa South Africa Sicaragua Turkey Trao	224 208 228 300 233 268 285 241 208 235 241 208 235 241 208 235 241 208 235 241 208 235 241 208 255 230 255 230 292 2192 2192 210	150 140 132 131 128 125 125 125 125 125 125 125 125 125 125	1.52 1.30 2.14 2.58 2.21 2.52 2.71 2.39 2.93 2.93 2.93 1.52 2.64 2.99 3.06 2.64 2.64 2.38 5.26 2.46 3.12 3.36	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16 3.90 2.98 3.92 5.36 2.24	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.77 3.86 3.50 3.05 3.11 3.49 3.24 3.55 3.24 3.79	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6 4.0 1.7 5.3 1.1 -2.1 2.6	-3.9 3.4 -4.1 1.3 -4.2 -9.1 2.3 4.9 -1.7 1.4 -1.7 1.4 -4.3 -7.6 -3.1 2.1	643/ 99 65/ 9 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 2284/ 24 340/ 36 485/ 52 1272/ 128 145/ 14 1486/ 147 689/ 67
	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zimbabwe Honduras Aigeria Tunisia Guatemaia Saudi Arabia South Africa Micaragua Turkey Iraq Botemana	224 208 228 300 233 268 265 241 208 182 235 241 208 182 232 250 255 230 252 230 258 292 192 210 258 2224	150 140 132 131 128 125 125 125 125 125 125 125 125 122 118 118 118 118 112 106 105 105 105 100 99 98	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.99 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.49 3.06 3.86 2.26 2.48 3.12 3.36	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16 3.90 2.98 3.92 5.36 2.24 2.26	4.03 4.84 3.93 3.81 3.92 3.73 3.73 3.73 3.73 3.75 3.77 3.86 3.77 3.86 3.05 3.11 3.49 3.24 3.24 3.12 3.78	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8840	-2.2 6.5 -3.0 2.2 4.8 3.9 1.9 0.4 3.6 4.7 5.3 1.1 -2.1 2.6 8.3	-3.9 3.4 -4.1 1.3 -4.2 -9.1 2.3 4.9 -1.7 0.0 -2.6 1.7 -3.1 -3.1 2.1 7.4	643/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 80/10 1182/139 431/51 184/21 938/105 225/24 340/36 485/52 1272/128 145/14 1486/147 689/67
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia Gustemala Saudi Arabia South Africa Nicaragua Turkey Iraq Botswana Viet Nam	224 208 228 300 233 268 235 241 208 235 241 208 235 241 208 232 270 255 230 292 210 258 230 292 192 210 211 212 210 213 233 241 208 235 241 208 235 241 208 235 245 245 245 245 245 245 245 245 245 24	150 140 132 131 128 125 125 125 125 125 125 125 125 125 125	1.52 1.30 2.14 2.89 2.21 2.52 2.57 2.39 2.93 2.93 3.06 2.64 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 3.06 2.69 2.52 2.52 2.53 2.55 2.55 2.55 2.55 2.55	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16 3.90 2.98 3.92 5.36 2.24 2.26 3.81	4.03 4.84 3.93 3.81 3.92 3.27 3.73 3.62 3.96 3.96 3.96 3.50 3.05 3.05 3.05 3.11 3.24 3.24 3.24 3.24 3.24 3.27 3.79 3.79 3.79	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8840 	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	-3.9 3.4 -4.1 1.3 -4.2 -9.1 2.3 4.2 -0.1 2.3 -1.7 0.0 -2.6 1.7 1.4 3 -7.3 -7.3 -7.3 -7.4	663/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 800/10 1182/139 431/51 184/21 938/105 228/24 340/36 495/52 1272/128 145/14 1456/147 689/67 57/5 1835/175
r	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Keoya Zisbabwe Honduras Algeria Tunisia Guatemaia South Africa South Africa South Africa South Africa Jicaragua Turkey Iracq Botswana Viet Ram	224 208 228 300 233 241 208 235 241 208 232 232 232 232 232 232 232 232 232 23	150 140 132 123 125 125 125 122 119 118 112 112 112 106 105 101 100 99 96 95 95 95	1.52 1.30 2.14 2.89 2.21 2.52 2.71 2.39 2.93 2.93 2.93 2.93 1.52 2.64 2.99 3.86 2.26 2.46 3.12 3.30 2.22 3.30 2.30	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.48 4.30 3.16 3.90 2.98 3.90 2.98 3.92 5.36 2.24 2.26 3.81 2.83	4.03 4.84 3.93 3.81 3.92 3.62 3.92 3.62 3.62 3.62 3.62 3.62 3.62 3.05 3.11 3.49 3.24 3.55 3.24 3.55 3.24 3.79 3.78 3.78 3.60	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 	-2.2 6.5 -2.6 3.1 0.2 -1.3 2.2 4.8 3.9 1.6 0.4 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9	-3.9 3.4 -4.1 1.3 -4.2 -9.1 0.1 2.3 4.9 -1.7 0.2.6 1.7 -2.6 1.7 -2.6 1.7 -3.1 2.1 7.4 -6.1	643/ 99 65/ 9 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 2284 24 340/ 36 485/ 52 1272/ 128 145/ 14 1486/ 147 689/ 67 57/ 5 1835/ 175
1	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Zisbabwe Nonduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Sicaragua Turkey Iraq Botswana Viet Nau Nadagaecar	224 208 228 300 233 265 235 241 208 182 232 232 232 232 232 232 232 232 232 2	150 140 132 123 125 125 125 122 119 118 112 105 105 105 105 105 100 99 98 95 95 94	1.52 1.30 2.14 2.89 2.21 2.39 2.91 2.39 2.93 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.40	1.50 2.09 1.62 4.02 2.25 4.19 3.21 2.77 1.71 2.31 2.02 3.13 4.46 4.30 3.16 3.90 2.98 3.92 5.36 2.24 2.26 3.81 2.83 2.79	4.03 4.84 3.93 3.81 3.92 3.27 3.82 3.92 3.92 3.27 3.82 3.92 3.85 3.97 3.86 3.50 3.01 3.49 3.24 3.12 3.79 3.27 3.62 3.71 3.27 3.62 3.27 3.62 3.27 3.62 3.21 3.25 3.21 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8840 240 1160	-2.2 6.5 -3.6 0.2 -1.3 3.8 1.9 1.8 0.4 3.6 4.0 0.4 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.5	-3.9 3.4 -4.1 1.3 -4.2 0.1 2.3 4.9 -1.7 0.0 1.7 1.4 -2.6 1.7 1.4 -3.1 2.1 7.4 -3.1 2.1	643/ 99 65/ 9 333/ 44 1639/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1162/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 405/ 52 1272/ 128 145/ 14 1466/ 147 689/ 67 57/ 5 1835/ 175 456/ 31
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Keaya Zisbabwe Honduras Aigeria Tunisia Gustemaia Saudi Arabia South Africa Nicaragus Turkey Iraq Botswana Viet Nau Madagascar Ecuador Papus NG	224 208 228 233 268 235 241 255 242 255 242 255 242 255 252 242 255 252 252	150 140 132 131 128 125 122 118 118 118 112 106 105 101 100 99 96 95 95 94 90 90	1.52 1.30 2.14 2.89 2.21 2.39 2.91 1.52 2.99 3.06 2.99 3.06 2.89 3.06 2.89 3.06 2.42 3.30 2.33 2.33 2.34 2.46 2.46 3.36 2.37 2.69 3.86 3.86 3.86 3.86 3.86 3.86 3.86 3.86	1.50 2.09 1.62 2.25 4.19 3.21 7.71 2.31 2.02 3.13 4.46 4.30 3.16 3.98 3.92 2.98 3.92 2.98 3.92 2.64 3.81 2.83 2.79 3.24	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.95 3.95 3.77 3.86 3.77 3.86 3.05 3.01 3.24 3.24 3.24 3.24 3.24 3.24 3.24 3.27 3.60 3.61 3.27 3.60 3.61	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 777 1080 3020 880 240 1160 680	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.9 1.9 1.9 5.3 1.1 -2.1 2.6 8.3 -1.9 3.0.4	-3.9 3.4 -4.1 1.3 -4.2 0.1 2.3 4.9 -1.7 0.0 -2.6 1.7 1.4 -3.1 2.1 7.4 -6.1 -2.4 -1.6	663/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 80/10 1182/139 431/51 184/21 938/105 226/24 340/36 495/52 1272/128 145/14 1466/147 689/67 57/5 1835/175 458/43 347/31 132/12
ſ	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Keoya Zimbabwe Honduras Algeria Tunisia Guatemala Saudi Arabia South Africa South Africa South Africa South Africa Sotswana Vict Ram Hodagaecar Ecuador Papua NG Brazil	224 208 228 203 265 235 235 235 235 235 230 255 230 255 230 255 230 252 210 258 222 174 183 181 183 247 160	150 140 132 131 128 125 125 122 119 118 118 112 106 105 105 101 100 99 96 95 94 90 90 89	1.52 1.30 2.14 2.89 2.21 2.33 2.93 2.93 2.93 2.93 2.93 2.93 2.93	1.50 2.09 1.62 2.25 4.19 3.21 2.77 1.71 2.31 2.37 3.13 4.46 4.30 2.98 2.98 2.98 2.98 2.98 2.24 2.26 2.83 2.83 2.83 2.79 3.44	4.03 4.84 3.93 3.81 3.927 3.73 3.62 3.96 3.77 3.86 3.03 3.03 3.49 3.24 3.24 3.24 3.24 3.79 3.78 3.27 3.78 3.27 3.78 3.27 3.79 3.79	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 1640	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 3.8 3.8 4.0 1.7 5.1 1.1 -2.1 2.1 8.3 -1.9 3.3 0.4 4.0 1.7 3.1 4.0 4.0 1.7 5.1 2.1 2.1 2.1 2.1 3.1 1.1 3.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	-3.9 3.4 1.3 -4.1 1.3 -4.2 0.1 2.3 4.9 -1.7 0.1 2.6 1.7 -2.6 1.7 -2.6 1.7 -3.1 2.1 7.4 -6.1 -2.4 -1.5	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 800/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 226/ 24 340/ 36 405/ 52 1272/ 128 145/ 147 669/ 67 57/ 5 1835/ 175 458/ 43 347/ 31 132/ 12 4039/ 359
1	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Honduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Suuth Africa Suuth Africa Yicaragua Turkey Iraq Botswana Viet Nam Madagascar Ecuador Papus NG Brazil Burma	224 208 228 233 268 235 235 235 235 235 235 235 235 235 235	150 140 132 131 128 125 125 125 125 125 125 125 125 125 125	1.52 1.30 2.14 2.89 2.21 2.39 2.99 2.91 2.99 3.06 2.40 3.86 2.26 2.46 2.46 2.33 2.33 2.33 2.33 2.33 2.33 2.33 2.3	$\begin{array}{c} 1.50\\ 2.09\\ 1.62\\ 2.25\\ 4.19\\ 2.25\\ 4.19\\ 2.25\\ 3.21\\ 2.77\\ 1.71\\ 1.71\\ 2.02\\ 3.13\\ 4.40\\ 3.90\\ 3.16\\ 3.90\\ 3.92\\ 2.98\\ 3.92\\ 2.24\\ 2.26\\ 3.81\\ 2.29\\ 3.42\\ 2.26\\ 3.81\\ 2.79\\ 3.44\\ 2.26\\ 5.36\\ 2.79\\ 3.44\\ 2.26\\ 5.36\\ 2.79\\ 3.44\\ 5.22\\ 2.05\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.25\\ 5.36\\ 3.92\\ 2.24\\ 2.25\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\ 2.24\\ 2.26\\ 5.36\\ 3.92\\$	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.92 3.73 3.62 3.77 3.86 3.77 3.85 3.05 3.24 3.24 3.24 3.24 3.24 3.24 3.24 3.24	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 1640 190	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6 3.6 4.0 1.7 5.3 1.1 1.1 2.1 2.6 8.3 3.3 4.3 3.5 0.4 4.3 3.2	-3.9 3.4 1.3 -4.2 0.1 2.3 4.9 -1.7 0.0 1.4 -2.6 1.7 -2.6 1.7 -2.6 1.7 -2.6 1.7 -2.6 1.7 -3.1 2.1 7.4 -3.1 2.1 7.4 -2.4 -1.5 -3.3	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 38 495/ 52 1272/ 128 145/ 14 1466/ 147 6889 67 57/ 5 1835/ 175 1835/ 175
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia Guatemaia South Africa Micaragua Micaragua Turkey Iraq Botswana Viet Nas Madagascar Ecuador Papua NG Brazil Burma El Salvador	224 208 228 268 265 241 208 232 235 230 232 232 230 232 230 232 230 232 230 232 230 232 230 232 232	150 140 132 131 128 125 122 119 118 118 112 105 105 101 100 99 96 95 94 90 90 89 88	1.52 1.30 2.14 2.89 2.21 2.57 2.99 2.91 1.52 2.60 1.52 2.60 2.69 3.06 2.69 3.06 2.69 3.86 2.26 2.48 3.12 3.30 2.37 2.60 2.37 2.60 3.46 3.12 3.30 2.37 2.60 3.86 3.12 3.30 2.37 3.60 3.27	$\begin{array}{c} 1.50\\ 2.09\\ 1.62\\ 4.02\\ 2.25\\ 4.19\\ 2.25\\ 1.71\\ 2.77\\ 1.71\\ 2.313\\ 4.46\\ 3.90\\ 3.16\\ 3.90\\ 3.92\\ 5.36\\ 2.24\\ 3.92\\ 2.26\\ 3.81\\ 2.83\\ 2.26\\ 2.26\\ 2.06\\ 3.81\\ 2.33\\ 3.12\\ 3.44\\ 2.26\\ 2.06\\ 3.01$	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.95 3.77 3.86 3.77 3.86 3.03 3.03 3.01 3.24 3.24 3.24 3.24 3.24 3.24 3.22 3.79 3.27 3.60 3.81 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.27 3.60 3.27 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 777 1080 3020 840 240 1160 680 1640 1640 190 820	-2.2 6.8 -1.6 3.1 0.2 -1.3 3.8 3.8 3.8 3.8 3.8 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.6 0.4 4.3 2.4 4.3 2.4 4.3 2.4 4.3	$\begin{array}{c} -3.9\\ 3.4\\ -4.1\\ 1.3\\ -4.2\\ 0.1\\ 2.3\\ 4.9\\ -1.7\\ 0.0\\ -2.6\\ 1.7\\ 1.4\\ -7.3\\ -7.3\\ -7.3\\ -3.1\\ 2.1\\ 7.4\\ -6.1\\ -2.4\\ -1.6\\ -1.5\\ 3.3\\ -3.1$	643/99 65/9 333/44 1629/214 708/91 167/21 755/95 5020/614 80/10 1182/139 431/51 184/21 938/105 225/24 340/36 485/52 1272/128 145/14 1486/147 689/67 57/5 1835/175 458/35/175 458/31 347/31 132/12 4039/359 1192/106 222/20 202/27
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zimbabwe Honduras Algeria Tunisia Gustemaia Saudi Arabia South Africa Nicaragua Turkey Iraq Botswana Viet Nam Medagascar Ecuador Papua NG Brazil Burma El Salvador Dominican Rep.	224 206 228 268 265 241 208 233 241 208 232 235 241 208 232 232 232 232 232 232 232 232 232 23	150 140 132 131 128 125 122 118 118 112 106 105 101 100 98 96 95 94 90 90 89 88 88 86	1.52 1.30 2.14 2.89 2.21 2.57 2.39 2.93 2.93 2.93 2.93 2.93 2.93 2.93	$\begin{array}{c} 1.50\\ 2.09\\ 1.62\\ 4.02\\ 2.25\\ 4.19\\ 2.25\\ 4.19\\ 2.21\\ 2.77\\ 1.71\\ 2.02\\ 3.13\\ 2.02\\ 3.16\\ 3.16\\ 3.98\\ 2.24\\ 4.46\\ 4.30\\ 2.98\\ 3.92\\ 2.26\\ 3.61\\ 2.24\\ 2.26\\ 3.61\\ 2.20\\ 6\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.26\\ 3.012\\ 2.29\\ 1.02\\ 2.20\\ 3.02\\ 2.20\\ 3.02\\ 2.20\\ 3.02\\ 2.20\\ 3.02\\ 2.20\\ 3.02\\ 2.20\\ 3.02\\ 3.0$	4.03 4.84 3.93 3.81 3.27 3.73 3.62 3.77 3.80 3.50 3.011 3.24 3.24 3.24 3.78 3.24 3.78 3.78 3.260 3.61 3.399 3.85 3.857 3.857	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 770 1080 3020 8850 2010 770 1080 3020 8850 2010 770 1160 680 1640 180 880 720	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.6 4.0 1.7 5.3 1.1 -2.1 8.3 -1.9 3.5 0.4 4.3 2.2 4.3 3.5 0.4 4.3 2.4 4.3 2.9	-3.9 3.4 1.3 -4.2 -9.1 2.3 -1.7 0.0 -2.6 1.7 1.4 -7.3 -7.3 -1.6 1.7 2.1 7.4 -6.1 -2.6 -1.5 3.3 -3.1 -0.6	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 800/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 228/ 24 340/ 36 495/ 52 1272/ 128 145/ 147 6496/ 67 57/ 5 1835/ 175 458/ 43 347/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 757/ 52
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Honduras Algeria Tunksia Guatemaia South Africa South Afri	224 208 228 265 241 208 233 241 208 235 241 208 235 241 208 232 255 241 208 255 241 208 292 210 292 210 292 213 208 292 213 208 292 208 208 208 208 208 208 208 208 208 20	150 140 132 131 128 125 122 118 118 118 118 118 118 118 118 106 105 101 100 99 96 95 94 90 89 88 88 88 87 5	1.52 1.30 2.14 2.89 2.21 2.39 2.91 2.39 2.91 2.39 2.90 3.06 2.48 3.06 2.28 2.48 3.86 2.28 3.86 2.28 3.30 2.30 2.30 2.30 3.86 3.86 3.82 2.28 3.80 2.28 3.86 3.86 3.86 3.86 3.86 3.86 3.86 3.8	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.21\\ 2.25\\ 3.21\\ 2.75\\ 3.21\\ 2.77\\ 3.21\\ 2.77\\ 3.13\\ 3.13\\ 3.13\\ 3.13\\ 3.16\\ 3.90\\ 2.98\\ 2.26\\ 3.31\\ 2.24\\ 2.26\\ 3.81\\ 2.24\\ 2.26\\ 3.81\\ 2.24\\ 2.26\\ 3.01\\ 1.93\\ 3.144\\ 1.93\\ 3.16\\ 1.93\\ 3.11\\ 1.93\\ 3.11\\ 1.93\\ 3.11\\ 1.93$	4.03 4.84 3.93 3.81 3.927 3.73 3.62 3.92 3.73 3.62 3.77 3.86 3.77 3.86 3.05 3.05 3.05 3.11 3.24 3.24 3.24 3.24 3.24 3.24 3.25 3.27 3.61 3.39 3.85 3.37 3.85 3.54 3.55 3.54 3.55 3.55 3.55 3.55 3.5	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 680 680 680 1640 190 840	-2.2 6.5 -1.6 3.1 0.2 -1.3 2.2 4.8 3.8 1.9 1.6 4 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 3.3 2.4 4.3 3.5 2.4 4.3 2.2 2.3	-3.9 3.4 1.3 -4.2 0.1 2.3 4.9 1.7 0.0 1.2 3.1 2.3 4.9 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.1 2.3 4.9 1.7 0.1 2.3 4.9 1.7 0.1 2.3 4.1 0.1 2.3 4.2 1.7 0.1 2.3 1.7 0.1 2.3 1.7 0.2 8 1.7 0.1 2.3 1.7 0.1 2.1 2.3 1.7 0.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 228/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 6459/ 67 57/ 5 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1836/ 222 20201/ 17 1757/ 132
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Nonduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Saudi Arabia South Africa Micaragua Turkey Iraq Botswana Viet Nam Nadagaecar Ecuador Papua NG Brazil Buras El Salvador Dominican Rep. Philippines	224 208 228 300 233 285 235 241 208 235 241 208 232 241 208 232 241 233 247 182 255 230 292 210 252 210 252 210 252 210 252 210 252 210 252 210 200 200 200 200 200 200 200 200 20	150 140 132 131 128 125 122 118 118 112 105 101 100 99 96 95 94 90 89 88 88 86 57 1	1.52 1.30 2.14 2.89 2.21 2.39 2.99 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.39 3.06 2.30 3.88 2.22 3.30 2.37 2.57 3.30 2.37 2.57 3.30 2.37 2.57 3.30 2.37 2.57 3.57 3.57 2.57 3.57 3.57 3.57 3.57 3.57 3.57 3.57 3	$\begin{array}{c} 1.50\\ 2.09\\ 2.62\\ 4.02\\ 2.25\\ 3.21\\ 2.77\\ 1.32\\ 1.231\\ 2.02\\ 3.16\\ 3.16\\ 3.90\\ 2.98\\ 2.24\\ 4.30\\ 3.92\\ 2.36\\ 2.24\\ 2.36\\ 3.81\\ 2.83\\ 2.44\\ 2.26\\ 3.61\\ 2.30\\ 1.93\\ 3.01\\ 2.91\\ 2.30$	4.03 4.84 3.93 3.81 3.927 3.73 3.86 3.77 3.86 3.77 3.86 3.05 3.05 3.11 3.24 3.24 3.24 3.24 3.24 3.24 3.24 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.60 3.27 3.55 3.27 3.61 3.27 3.27 3.27 3.27 3.27 3.27 3.27 3.27	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 777 1080 3020 8840 240 1160 680 680 680 1640 1160 680 680 580 2080	-2.2 6.5 -1.6 3.1 2.2 4.8 3.6 1.9 1.9 1.8 3.6 4.0 1.7 5.3 1.1 2.6 8.3 0.4 4.3 0.4 4.3 0.4 4.3 0.4 4.3 2.2 2.3 0.4 4.3 2.2 2.3 2.2 2.3 0.4 3.3 2.4 2.2 2.3 2.3 2.2 2.3 2.2 2.3 2.2 2.3 2.3	-3.9 3.4 1.3 -4.2 0.1 2.3 -1.7 0.0 1.7 1.4 3.7 -1.6 -3.1 -2.1 7.4 -6.1 -2.4 -1.6 -1.5 3.3 -3.1 -0.8 -3.1 -0.8 -3.1 -3.4 -2.5	643/ 99 65/ 9 333/ 44 1639/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1162/ 139 431/ 51 164/ 21 938/ 105 225/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1468/ 147 689/ 67 57/ 5 1835/ 175 458/ 359 1132/ 12 4039/ 359 1132/ 106 222/ 20 201/ 17 1757/ 132 2587/ 183 877/ 61
r	Chana Lesotho Zambia Egypt Peru Libya Korocco Indonesia Congo Kenya Zisbabwe Honduras Aigeria Tunisia Gustemaia Saudi Arabia South Africa Nicaragus Turkey Iraq Botswana Viet Nau Madagascar Ecuador Papus NG Brazil Burea El Salvador Dominican Rep. Philippines Nezico Colombia	224 208 228 300 233 265 235 241 208 235 241 208 235 241 208 232 241 208 232 241 255 230 292 210 258 222 210 258 225 210 258 222 200 258 200 233 241 182 235 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 182 255 241 255 241 255 241 255 241 255 245 245 245 245 245 245 245 245 245	150 140 132 131 128 125 122 119 118 118 112 106 105 101 100 995 95 95 94 90 90 995 98 88 86 751 70	1.52 1.30 2.14 2.89 2.21 2.57 2.93 2.93 2.93 2.93 2.93 2.93 2.93 2.93	1.50 2.09 1.82 4.02 2.25 4.19 3.21 2.77 1.71 1.71 2.02 3.13 3.90 2.98 2.24 4.46 4.30 3.90 2.98 2.26 2.24 4.22 5.36 2.24 2.26 2.24 2.26 2.30 1.93 2.91 2.91 2.02 2.30 2.92 2.30 2.91 2.31 2.30 2.92 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.3	4.03 4.84 3.93 3.81 3.92 3.73 3.62 3.92 3.73 3.62 3.77 3.86 3.77 3.86 3.03 3.11 3.42 3.24 3.24 3.24 3.24 3.24 3.24 3.24	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 770 1080 3020 880 1160 680 1640 190 820 790 580 2080 1320	-2.2 6.5 -1.6 3.1 0.2 -1.3 3.2 2.2 4.8 3.6 4.0 1.9 1.9 1.9 1.9 5.3 1.1 -2.1 2.6 8.3 -1.9 3.4 4.3 2.4 4.3 2.4 4.3 2.2 2.9 2.3 2.7 2.2 2.7 2.2 9 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.7 2.2 2.2	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 9.1\\ 2.39\\ -1.7\\ 0.06\\ 1.7\\ 1.4\\ -3.1\\ -7.3\\ -1.6\\ 1.7\\ 1.4\\ -7.3\\ -7.3\\ -1.6\\ -3.1\\ 2.1\\ 7.4\\ -6.1\\ -5.3\\ 3.3.1\\ -0.8\\ -3.1\\ -0.8\\ -2.1\\ -0.8\\ -2.1\\ -0.5\\ -0.5$	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1486/ 147 689/ 67 57/ 57 1835/ 175 458/ 43 347/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 1757/ 122 2587/ 183 873/ 61 302/ 31
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kesya Zisbabwe Honduras Algeria Tunisia Guatemaia South Africa South Afri	224 208 228 208 233 265 235 241 232 235 241 232 241 232 241 232 241 232 241 232 241 232 241 232 241 232 241 232 241 232 241 232 241 233 245 241 235 241 235 241 245 241 235 241 245 245 245 245 245 245 245 245 245 245	150 140 131 128 125 122 118 118 118 118 118 118 118 118 105 105 105 100 100 99 96 95 94 90 89 88 88 88 87 57 71 065	1.52 1.30 2.14 2.89 2.21 2.39 2.91 2.39 2.91 2.39 2.91 2.39 2.90 3.86 3.86 3.86 3.86 3.22 3.30 2.48 3.86 3.22 3.30 2.48 3.86 3.86 3.86 3.86 3.86 3.86 3.86 3.8	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.21\\ 2.25\\ 3.21\\ 2.75\\ 3.21\\ 2.77\\ 3.21\\ 2.77\\ 3.31\\ 3.13\\ 3.13\\ 3.13\\ 3.13\\ 3.16\\ 3.92\\ 2.96\\ 3.31\\ 2.26\\ 3.81\\ 2.26\\ 3.81\\ 2.26\\ 3.81\\ 2.26\\ 3.81\\ 2.36\\ 3.81\\ 2.16\\ 3.01\\ 3.01\\ 3.07\\$	$\begin{array}{c} 4.03\\ 4.84\\ 3.93\\ 3.81\\ 3.92\\ 3.73\\ 3.62\\ 3.77\\ 3.86\\ 3.77\\ 3.86\\ 3.05\\ 3.11\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.25\\ 3.26\\ 3.26\\ 3.55\\$	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 680 680 140 150 580 2080 2080 2080 2080 2080 2080 208	-2.2 6.5 -1.6 3.1 -1.3 2.2 4.8 3.8 1.9 1.6 4 3.6 0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.5 1.1 -2.1 2.5 8.3 2.4 4.3 3.5 2.4 4.3 2.2 2.3 2.2 2.3 2.2 2.3 2.3 2.3 2.3 2	-3.9 3.4 1.3 -4.2 0.1 2.3 -1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.1 2.3 4.9 1.7 0.1 2.3 4.9 1.7 0.1 2.3 1.7 0.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 228/ 24 340/ 36 495/ 52 1272/ 128 143/ 14 1466/ 147 6499/ 67 57/ 5 1835/ 175 458/ 43 347/ 31 132/ 12 4039/ 359 1192/ 106 2222/ 20 201/ 17 1757/ 132 2887/ 132
۲	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Nonduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Saudi Arabia South Africa Yicaragua Turkey Iraq Botswana Viet Nam Hadagaecar Ecuador Papua NG Brazil Burma El Salvador Deminican Rep Philippines Mexico Colombia Syria Paraguay	224 208 226 233 235 241 208 235 241 182 255 2270 292 210 258 292 210 258 222 210 258 222 210 258 222 210 258 222 210 258 222 210 258 208 292 213 208 292 208 292 292 213 292 292 213 292 292 292 292 292 292 292 292 292 29	150 140 131 128 125 122 118 118 118 112 106 105 101 100 99 96 95 94 90 88 86 771 70 88 86 63	1.52 1.30 2.14 2.89 2.21 2.39 2.99 2.91 1.52 2.64 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.40 3.30 2.33 2.33 2.33 2.33 2.33 2.33 2.3	1.50 2.09 2.25 4.02 2.25 3.21 2.77 1.2.31 2.02 2.93 4.46 4.30 2.98 5.36 3.90 3.92 5.36 3.92 2.24 2.83 3.92 2.24 2.83 3.92 2.24 2.25 3.36 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 2.24 2.25 3.90 3.92 3.92 3.92 3.92 3.92 3.94 3.92 3.94 3.92 3.94 3.94 3.94 3.94 3.94 3.94 3.94 3.94	4.03 4.84 3.93 3.927 3.73 3.626 3.77 3.860 3.053 3.19 3.244 3.244 3.244 3.244 3.244 3.244 3.244 3.244 3.244 3.277 3.601 3.277 3.601 3.399 3.579 3.599 3.599 3.599 3.599 3.599	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 680 1640 190 820 790 580 2080 1320 1570 860	-2.2 6.5 -1.6 3.1 2.2 4.8 3.6 4.0 5.3 1.1 -2.1 5.3 1.1 -2.1 2.6 8.3 -1.9 2.4 4.0 2.2 2.3 2.4 4.3 2.4 4.3 2.4 3.5 2.4 3.3 2.4 3.3 2.4 3.3 3.1 2.3 3.1 2.3 3.5 2.3 3.5 2.3 3.5 2.3 3.5 2.3 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 9.1\\ 0.1\\ 2.39\\ -1.7\\ 0.0\\ -2.6\\ 1.7\\ 1.4\\ -7.3\\ -7.3\\ -7.3\\ -3.1\\ 2.1\\ 7.4\\ -3.1\\ 2.1\\ -2.4\\ -1.6\\ -3.4\\ -3.1\\ -3.1\\ -3.4\\ -2.1\\ -0.8\\ -2.1\\ -2.1\\ -0.19\\ -2.1\\$	643/ 99 65/ 9 333/ 44 1639/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1162/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 689/ 67 57/ 5 1835/ 175 455/ 31 347/ 31 132/ 12 2087/ 132 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 1
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Honduras Aigeria Tunisia Guatemaia Saudi Arabia South Africa Nicaragus Turkey Iraq Botswana Viet Nau Madagascar Ecuador Papus NG Brazil Burea El Salvador Dominican Rep. Philippines Nexico Colombia Syria Paraguay Nongolia	224 208 226 233 265 235 245 235 235 235 235 235 235 235 235 235 23	150 140 132 123 125 122 119 118 118 112 106 105 101 100 995 95 94 90 995 994 90 90 89 88 86 751 70 68 63 62	1.52 1.30 2.14 2.89 2.21 2.39 2.93 2.93 1.52 2.84 3.06 2.89 3.06 2.89 3.06 2.89 3.06 2.88 3.36 2.26 3.36 2.26 3.36 2.22 3.36 2.33 2.54 3.36 2.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.22 3.36 3.36	1.50 2.09 1.62 4.02 2.25 3.21 2.77 1.71 1.71 2.02 3.10 2.98 2.98 2.98 2.98 2.98 2.98 2.98 2.98	4.03 4.84 3.93 3.927 3.73 3.626 3.77 3.86 3.77 3.86 3.05 3.11 3.24 3.24 3.24 3.24 3.253 3.21 3.27 3.600 3.27 3.600 3.611 3.27 3.600 3.612 3.79 3.277 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.600 3.577 3.573 3.577 3.572 3.577 3.577 3.577 3.572 3.577 3.572 3.577 3.572 3.577 3.572 3.577 3.572 3.577 3.572 3.575 3.577 3.575 3.575 3.577 3.575 3.577 3.575 3.577 3.575 3.575 3.575 3.577 3.575 3.	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 770 1080 3020 8850 2010 770 1080 3020 8850 2010 150 880 1320 580 2080 1320 580 2080	-2.2 6.5 -1.6 3.1 0.2 -1.3 3.2 3.3 1.9 1.9 1.9 1.9 5.3 1.1 -2.1 2.6 8.3 -1.9 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 2.4 4.3 2.2 2.3 2.2 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	$\begin{array}{c} -3.9\\ 3.4\\ -4.1\\ 1.3\\ -4.2\\ 0.1\\ 2.39\\ -1.7\\ 0.06\\ -2.6\\ 1.7\\ 1.4\\ -7.3\\ -7.3\\ -1.6\\ -3.1\\ 2.1\\ 7.4\\ -6.1\\ -2.1\\ -2.4\\ -1.6\\ -3.2\\ 1.5\\ -3.1\\ -0.8\\ -2.1\\ -0.8\\ -2.1\\ -0.5\\ -2.1\\ -0.5\\ -2.1\\ -1.9\\ 1.5\end{array}$	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 6496/ 67 577/ 5 1835/ 175 458/ 43 3477/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 1757/ 132 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10
۲ •	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kesya Zisbabwe Honduras Algeria Tunisia Guatemaia South Africa Guatemaia South Africa South Africa South Africa South Africa Botswana Viet Ram Madagascar Ecuador Papus NG Brazil Buras El Salvador Dominican Rep. Philippines Nexico Colombia Syria Syria Jordan	224 208 236 235 235 241 208 235 241 208 235 2241 208 235 235 235 235 235 235 235 235 232 210 258 232 210 258 232 211 241 232 235 211 241 208 235 241 208 235 241 208 235 241 208 235 241 208 245 241 208 245 245 245 245 245 245 245 245 245 245	150 140 131 128 125 122 118 118 118 118 118 118 118 105 105 105 105 100 99 98 95 99 99 98 98 88 88 87 77 1 76 68 63 62 62 77	1.52 1.30 2.14 2.89 2.21 2.37 2.39 2.20 1.52 2.39 3.06 2.48 3.28 3.48 3.48 3.48 3.48 3.48 3.48 3.48 3.4	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.21\\ 3.21\\ 2.75\\ 3.21\\ 2.77\\ 3.21\\ 2.77\\ 3.21\\ 2.77\\ 3.13\\ 3.13\\ 3.13\\ 3.13\\ 3.16\\ 3.90\\ 2.98\\ 2.26\\ 3.81\\ 2.79\\ 3.44\\ 2.26\\ 3.81\\ 2.79\\ 3.44\\ 2.26\\ 3.81\\ 2.39\\ 3.16\\ 3.07\\ 3.01\\ 1.93\\ 3.07\\ 3.06\\ 3.07\\ 3.63\\ 3.07\\ 3.63\\ 3.07\\ 3.63\\ 3.07\\ 3.63\\ 3.07\\ 3.06\\ 3.06\\ 3.07\\ 3.06\\ 3.07\\ 3.06\\ 3.07\\ 3.06\\$	$\begin{array}{r} \textbf{4.03} \\ \textbf{4.84} \\ \textbf{3.93} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.926} \\ \textbf{3.927} \\ \textbf{3.96} \\ \textbf{3.926} \\ \textbf{3.91} \\ \textbf{3.926} \\ \textbf{3.91} \\ \textbf{3.926} \\ \textbf$	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 680 680 1320 1570 820 790 580 2080 1320 1570 860 	-2.2 6.5 -1.6 3.1 0.2 4.8 3.8 1.9 1.3 1.9 1.4 3.6 4.0 1.7 5.3 1.1 -2.1 8.3 0.4 4.3 2.4 0.4 0.2 2.3 2.3 2.4 4.5 3.5 0.4 4.3 2.4 3.5 0.4 4.3 5.5 8.3 2.5 0.4 4.5 3.5 0.4 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	-3.9 3.4 1.3 -4.2 0.1 2.3 4.9 -1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.0 1.7 0.1 2.8 1.8 0.1 2.8 1.8 0.1 2.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 2284/ 24 340/ 36 495/ 52 1272/ 128 143/ 14 1486/ 147 689/ 67 57/ 5 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 1835/ 175 192/ 106 2222/ 20 201/ 17 1757/ 132 2387/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10 80/ 10
۲	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Nonduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Yicaragua Turkey Iraq Botswana Vist Nau Kadagascar Ecuador Papua NG Brazil Burma El Salvador Dominican Rep Philippines Nexico Colombia Syria Paraguay Mongolia Jordan Lebanon Thatia-d	224 208 228 233 235 241 208 235 241 208 235 241 208 292 240 255 230 292 210 255 222 210 255 222 210 255 222 210 255 222 210 255 222 211 208 233 247 192 250 292 211 208 292 211 208 208 208 208 208 208 208 208 208 208	150 140 131 128 125 122 118 118 118 118 118 118 118 118 118	1.52 1.30 2.14 2.89 2.21 2.39 2.91 2.39 2.90 1.52 2.64 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.49 3.06 2.40 3.30 2.31 2.33 2.33 2.33 2.33 2.33 2.33 2.40 3.30 2.33 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 2.40 3.36 3.36 3.36 3.36 3.36 3.36 3.36 3.3	$\begin{array}{c} 1.50\\ 2.09\\ 2.25\\ 4.02\\ 2.25\\ 3.21\\ 2.77\\ 1.71\\ 2.31\\ 2.02\\ 2.95\\ 3.13\\ 4.46\\ 4.30\\ 2.96\\ 3.16\\ 3.90\\ 2.98\\ 5.36\\ 3.90\\ 2.26\\ 3.81\\ 2.26\\ 3.01\\ 2.91\\ 3.44\\ 2.26\\ 3.01\\ 1.84\\ 2.05\\ 3.01\\ 1.84\\ 4.07\\ 2.05\\ 3.07\\ 3.07\\ 2.05\\ 3.07\\ 2.05\\ 3.07\\ 2.05\\ 3.07\\ 2.05\\ 3.07\\ 2.05\\ 3.07\\ 2.05\\ 3.07\\$	$\begin{array}{r} \textbf{4.03} \\ \textbf{4.84} \\ \textbf{3.93} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.927} \\ \textbf{3.73} \\ \textbf{3.626} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.05} \\ \textbf{3.11} \\ \textbf{3.24} \\ \textbf{3.25} \\ \textbf{3.26} \\ \textbf{3.27} \\ \textbf{3.661} \\ \textbf{3.39} \\ \textbf{3.85} \\ \textbf{3.54} \\ \textbf{3.56} \\ \textbf{3.65} \\ \textbf{3.38} \\ \textbf{3.661} \\ \textbf{3.661}$	380 470 390 610 1010 7170 560 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8840 240 1160 680 1640 1640 1640 190 820 790 580 2080 1320 1570 860 	-2.2 6.5 -3.6 3.1 0.2 -1.3 3.8 1.9 1.4 3.6 4.0 3.6 4.0 3.6 4.7 5.3 1.1 2.1 2.6 8.3 -1.9 2.3 2.4 4.0 2.2 2.3 2.4 4.0 3.9 5.6 4.0	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 0.1\\ 2.39\\ -1.7\\ 0.0\\ 1.7\\ 0.0\\ 1.7\\ 0.0\\ -2.6\\ 1.7\\ 1.4\\ -3.1\\ 2.1\\ 7.4\\ -3.1\\ 2.1\\ 7.4\\ -2.4\\ -1.6\\ 3.3\\ -3.1\\ 2.1\\ 7.4\\ -2.4\\ -1.6\\ 3.3\\ -3.1\\ -2.4\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -2.1\\ -3.4\\ -3$	643/ 99 65/ 9 333/ 44 1639/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 668/ 67 57/ 5 1835/ 175 4566/ 43 347/ 31 132/ 12 4039/ 359 1192/ 106 2227/ 20 201/ 17 1757/ 132 2587/ 183 873/ 61 302/ 34 132/ 8 869/ 4 170/ 10 80/ 4 1290/ 65
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Nonduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Micaragua Micaragua Turkey Iraq Botswana Viet Nas Medagascar Ecuador Papua NG Brazil Buras El Salvador Dominican Rep. Philippines El Salvador Dominican Rep. Philippines Syria Syria Paraguay Nongolia Jordan Lebanon Thailand Alberia	224 208 226 233 265 235 241 255 241 182 232 210 292 210 292 210 292 210 292 210 292 210 292 210 292 210 292 210 292 210 208 292 211 241 255 292 211 241 208 292 208 208 292 208 208 292 208 208 208 208 208 208 208 208 208 20	150 140 131 128 125 122 119 118 118 112 105 105 101 100 99 96 95 94 90 99 89 88 86 771 70 63 62 63 53 53	1.52 1.30 2.14 2.52 2.52 2.52 2.52 2.52 2.52 2.52 2.5	$\begin{array}{c} 1.50\\ 2.09\\ 2.65\\ 4.02\\ 2.25\\ 3.21\\ 2.77\\ 1.31\\ 2.02\\ 3.21\\ 2.77\\ 1.31\\ 2.02\\ 3.21\\ 2.32\\ 3.21\\ 2.33\\ 3.90\\ 2.98\\ 2.24\\ 4.30\\ 3.92\\ 2.94\\ 2.26\\ 2.05\\ 3.01\\ 2.91\\ 1.93\\ 3.01\\ 2.91\\ 1.93\\ 3.01\\ 2.91\\ 1.93\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.91\\ 1.93\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.92\\ 2.05\\ 3.01\\ 2.02\\$	4.03 4.84 3.93 3.927 3.73 3.626 3.77 3.86 3.03 3.11 3.24 3.24 3.24 3.24 3.24 3.24 3.24 3.27 3.60 3.27 3.61 3.27 3.61 3.39 3.27 3.61 3.39 3.54 3.	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 3020 8850 2010 770 1080 3020 8850 2010 1190 1160 680 1640 1640 190 820 790 580 2080 1320 1320 1320 1320 1320 1320 1320 132	-2.2 6.8 -3.6 3.1 0.2 -1.3 3.8 3.6 0.4 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.6 0.4 4.3 2.4 4.3 2.4 4.3 2.2 2.7 2.3 0.4 3.9 2.3 3.9 5.8 4.0	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 9.1\\ 0.1\\ 2.3\\ 4.9\\ -1.7\\ 0.0\\ -2.6\\ 1.7\\ 0.0\\ -2.6\\ 1.7\\ 1.4\\ -3.1\\ -7.3\\ -1.6\\ -3.1\\ -2.1\\ 7.4\\ -6.1\\ -2.1\\ -2.4\\ -1.6\\ -3.3\\ -3.1\\ -0.8\\ -2.1\\ -0.8\\ -2.1\\ -0.5\\ -2.1\\ -1.9\\ 1.5\\ 2.6\end{array}$	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 225/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1468/ 147 689/ 67 57/ 5 1835/ 175 458/ 31 347/ 31 132/ 12 4039/ 33 347/ 31 132/ 12 4039/ 31 132/ 16 222/ 20 201/ 17 1737/ 132 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10 80/ 4 1290/ 63 84/ 5
r	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Keoya Zisbabwe Honduras Algeria Tunisia Guatemaia South Africa Guatemaia South Africa South Africa South Africa South Africa South Africa Botswana Vick Ram Hedagascar Ecuador Papua NG Brazil Burma El Salvador Dominican Rep. Philippines Mexico Colombia Syria Paraguay Mongolia Jordan Lebanon Thailand Albania	224 208 208 235 241 208 241 208 235 241 208 232 241 208 232 242 230 292 225 5 202 292 225 202 230 292 225 202 230 292 225 200 225 202 225 202 225 202 225 202 225 202 225 202 225 202 225 200 202 200 202 200 202 200 202 200 202 200 202 200	150 140 131 128 125 122 118 118 118 118 118 118 118 118 118	1.52 1.30 2.14 2.89 2.21 2.52 2.93 2.93 2.93 2.93 2.93 2.93 2.93 2.9	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.21\\ 1.82\\ 4.02\\ 2.25\\ 3.21\\ 1.71\\ 2.31\\ 2.77\\ 2.31\\ 3.13\\ 4.46\\ 4.30\\ 2.96\\ 2.96\\ 2.24\\ 4.30\\ 2.26\\ 3.61\\ 2.83\\ 2.79\\ 3.44\\ 2.26\\ 3.61\\ 1.93\\ 3.07\\ 2.30\\ 2.91\\ 1.93\\ 3.07\\ 2.02\\ 4.45\\ 2.02\\ 4.15\\ 2.82\\ 2.50\\$	$\begin{array}{r} \textbf{4.03} \\ \textbf{4.84} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.927} \\ \textbf{3.61} \\ \textbf{3.927} \\ \textbf{3.62} \\ \textbf{3.73} \\ \textbf{3.62} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.77} \\ \textbf{3.86} \\ \textbf{3.77} \\ \textbf{3.61} \\ \textbf{3.78} \\ \textbf{3.61} \\ \textbf{3.79} \\ \textbf{3.85} \\ \textbf{3.57} \\ \textbf{3.89} \\ \textbf{3.57} \\ \textbf{3.89} \\ \textbf{3.792} \\ \textbf{3.85} \\ \textbf{3.792} \\ \textbf{3.85} \\ \textbf{3.792} \\ \textbf{3.85} \\ \textbf{3.81} \\ \textbf{3.60} \\ \textbf{3.61} \\ \textbf{3.61} \\ \textbf{3.66} \\ \textbf{3.66} \\ \textbf{3.66} \end{array}$	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1190 1250 8850 2010 770 1080 1080 1080 1080 1080 1080 10	-2.2 6.5 -1.6 3.1 -1.3 2.2 4.5 3.8 1.9 1.6 4.3 6.3 1.1 -2.1 7.3 1.1 -2.1 8.3 2.4 4.3 2.3 2.3 3.5 0.4 4.3 2.4 2.3 2.3 3.5 1.9 3.5 1.9 3.5 1.9 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	-3.9 3.4 1.3 -4.2 0.1 2.3 1.7 0.2 .6 1.7 -2.6 1.7 -3.1 2.1 7.4 -6.1 -2.4 -1.5 3.3 -3.1 2.1 7.4 -6.1 -2.4 -1.5 3.3 -3.4 -0.5 -2.1 9 -3.4 -0.5 -2.1 9 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.4 -1.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	643/ 99 65/ 9 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 2284/ 24 340/ 36 4455/ 52 1272/ 128 145/ 14 1466/ 147 689/ 67 57/ 5 1835/ 175 458/ 43 347/ 31 132/ 12 2287/ 183 347/ 31 132/ 12 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10 80/ 4 1290/ 63 84/ 52
	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Kenya Zisbabwe Honduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Saudi Arabia South Africa Saudi Arabia South Africa Yicaragua Turkey Iraq Botswana Viet Nas Medagascar Ecuador Papus NG Brazil Buras El Salvador Dominican Rep Philippines Nexico Colombia Syria Paraguay Mongolia Jordan Lebanon Thailand Albania China Syi Lanya	224 208 228 228 233 233 235 241 208 285 235 241 208 292 270 292 210 255 230 292 210 255 230 292 210 255 230 292 210 255 230 292 211 208 208 208 208 208 208 208 208 208 208	150 140 131 128 125 122 118 118 118 118 118 118 118 118 118	1.52 1.30 2.14 2.89 2.21 2.39 2.22 2.64 3.31 2.23 2.64 3.31 2.23 2.64 3.31 2.23 2.64 3.31 2.23 2.64 3.31 2.23 2.31 2.23 2.64 3.31 2.23 2.31 2.23 2.54 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.21\\ 2.25\\ 3.21\\ 2.75\\ 3.21\\ 2.77\\ 2.31\\ 2.02\\ 2.98\\ 3.13\\ 4.46\\ 3.90\\ 2.98\\ 3.16\\ 3.90\\ 2.98\\ 3.16\\ 3.90\\ 2.98\\ 3.01\\ 2.26\\ 3.01\\ 2.92\\ 3.01\\ 1.93\\ 3.00\\ 1.80\\ 1.93\\ 2.05\\ 3.01\\ 1.93\\ 3.00\\ 1.80\\ 2.92\\ 2.68\\ 2.82\\ 2.59\\ 2.69\\ 2.69\\ 2.69\\ 1.02\\$	$\begin{array}{r} \textbf{4.03} \\ \textbf{4.84} \\ \textbf{3.93} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.927} \\ \textbf{3.926} \\ \textbf{3.927} \\ \textbf{3.96} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.92} \\ \textbf{3.91} \\ 3$	380 470 390 610 1010 7170 560 530 1110 290 880 720 2550 1190 1250 8850 2010 770 1080 3020 840 240 1160 680 1640 1160 680 1640 190 820 790 580 2080 1320 1570 860 380 	-2.2 6.8 -3.6 3.1 1.9 1.4 3.6 4.0 3.6 4.0 3.5 4.0 4.0 2.3 2.3 2.4 4.3 3.5 4.0 2.3 2.4 4.0 3.5 4.0 3.5 4.0 3.9 5.8 4.0 4.8 3.9 4.0 4.0 3.9 5.8 4.0 4.8 5.8	-3.9 3.4 1.3 -4.2 0.1 2.3 -1.7 0.0 1.4 -2.6 1.7 -2.6 1.7 -2.6 1.7 -3.1 2.1 7.4 -3.1 2.1 7.4 -3.1 2.1 7.4 -1.5 3.3 -3.4 -2.1 -3.4 -2.1 -3.4 -2.1 -3.4 -2.1 -2.5 -3.4 -2.1 -3.4 -2.1 -3.5 -3.4 -2.1 -3.5 -3.4 -2.1 -3.5 -3.4 -3.5 -3.4 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1122/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 4495/ 52 1272/ 128 145/ 14 1466/ 147 689/ 67 57/ 5 1835/ 175 458/ 43 347/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 1757/ 132 2587/ 183 873/ 61 302/ 34 132/ 8 8 69/ 4 170/ 10 80/ 4 1290/ 63 84/ 9 19914/ 942 417/ 29
ſ	Chana Lesotho Zambia Egypt Peru Libya Norocco Indonesia Congo Kenya Zisbabwe Honduras Algeria Tunisia Guatemaia Saudi Arabia South Africa Saudi Arabia South Africa Saudi Arabia South Africa Micaragua Turkey Iraq Botswana Viet Nas Madagaecar Ecuador Papua NG Brazil Buras El Salvador Desilcan Rep. Philippines Philippines Philippines Philippines Philippines Syria Syria Syria Jordan Lebanon Thailand Albania China Sri Lanka	224 208 226 233 235 241 255 241 182 235 241 256 257 255 257 257 257 257 257 257 257 257	150 140 131 128 125 122 118 118 118 112 106 105 101 100 99 95 94 90 99 98 99 88 88 86 771 70 86 63 62 63 53 53 54 46	1.52 1.52 1.30 2.14 2.89 2.212 2.571 2.39 2.920 1.52 2.64 3.365 2.231 3.365 2.231 3.365 2.377 2.64 3.271 3.362 2.331 2.331 2.523 3.309 3.435 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.535 4.535 3.5355 3.5355 3.5355 3.53555 3.555555555555555555555555555555555555	$\begin{array}{c} 1.50\\ 2.09\\ 2.25\\ 4.02\\ 2.25\\ 3.21\\ 2.77\\ 1.2.31\\ 2.02\\ 3.12\\ 2.03\\ 3.16\\ 3.90\\ 2.98\\ 3.16\\ 3.90\\ 2.98\\ 3.36\\ 3.90\\ 2.98\\ 3.36\\ 3.90\\ 2.98\\ 3.36\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 3.90\\ 2.98\\ 2.98\\ 3.90\\ 2.98\\ 2.9$	$\begin{array}{r} 4.03\\ 4.84\\ 3.93\\ 3.81\\ 3.92\\ 3.73\\ 3.62\\ 3.77\\ 3.86\\ 3.77\\ 3.86\\ 3.77\\ 3.86\\ 3.05\\ 3.11\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.24\\ 3.25\\ 3.24\\ 3.25\\ 3.25\\ 3.27\\ 3.60\\ 3.61\\ 3.59\\ 3.54\\ 3.54\\ 3.55\\ 3.318\\ 3.67\\ 3.68\\ 3.68\\ 3.68\\ 3.67\\ 3.72\\ \end{array}$	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 1250 8850 2010 770 1080 3020 8850 2010 770 1080 3020 840 240 1160 680 680 1640 190 820 790 580 2080 1320 1320 1320 1570 860 380 3080	-2.2 6.8 -1.6 3.1 2.2 4.8 3.6 1.9 1.9 3.6 4.0 5.3 1.1 2.3 8.3 -2.1 2.6 8.3 -2.1 2.6 8.3 0.4 4.3 2.2 2.7 2.9 2.7 2.9 2.7 2.9 3.9 5.8 4.0 2.3 5.8 4.0 2.3 5.8 4.0 2.3 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 9.1\\ 0.1\\ 2.39\\ -1.7\\ 0.0\\ 0.0\\ -1.7\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ 0$	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 164/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 689/ 67 57/ 5 1835/ 175 458/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 137/ 132 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10 80/ 4 1290/ 68 84/ 3 19914/ 942 417/ 29 558/ 25
f	Chana Lesotho Zambia Egypt Peru Libya Morocco Indonesia Congo Keoya Zimbabwe Honduras Algeria Tunisia Guatemala Saudi Arabia South Africa South Afri	224 208 208 235 241 208 241 208 235 241 208 235 241 208 232 242 230 292 230 292 230 292 210 258 230 292 210 258 230 292 210 258 230 292 210 258 230 292 210 258 208 208 208 208 208 208 208 208 208 20	$\begin{array}{c} 150\\ 140\\ 132\\ 125\\ 122\\ 112\\ 125\\ 122\\ 112\\ 106\\ 105\\ 101\\ 100\\ 996\\ 995\\ 94\\ 90\\ 999\\ 89\\ 88\\ 86\\ 751\\ 70\\ 68\\ 62\\ 62\\ 53\\ 50\\ 41\\ 41\\ \end{array}$	1.52 1.30 2.14 2.89 2.21 2.57 2.93 2.93 2.93 2.93 2.93 2.93 2.93 2.93	$\begin{array}{c} 1.50\\ 2.09\\ 2.05\\ 3.01\\ 3.21\\ 3.21\\ 2.75\\ 3.21\\ 2.77\\ 3.21\\ 2.77\\ 3.13\\ 4.46\\ 4.30\\ 3.90\\ 3.92\\ 2.34\\ 4.30\\ 3.90\\ 3.92\\ 2.24\\ 4.30\\ 3.91\\ 2.24\\ 4.226\\ 3.81\\ 2.79\\ 2.44\\ 2.26\\ 3.01\\ 1.93\\ 3.01\\ 2.30\\ 4.07\\ 2.65\\ 2.91\\ 2.69\\ 2.67\\ 2.02\\ 4.15\\ 2.62\\ 2.69\\ 2.67$	$\begin{array}{r} \textbf{4.03} \\ \textbf{4.84} \\ \textbf{3.93} \\ \textbf{3.91} \\ \textbf{3.927} \\ \textbf{3.81} \\ \textbf{3.927} \\ \textbf{3.827} \\ \textbf{3.73} \\ \textbf{3.60} \\ \textbf{3.77} \\ \textbf{3.80} \\ \textbf{3.77} \\ \textbf{3.80} \\ \textbf{3.61} \\ \textbf{3.77} \\ \textbf{3.80} \\ \textbf{3.24} \\ \textbf{3.25} \\ \textbf{3.61} \\ \textbf{3.379} \\ \textbf{3.61} \\ \textbf{3.379} \\ \textbf{3.65} \\ \textbf{3.557} \\ \textbf{3.897} \\ \textbf{3.547} \\ \textbf{3.560} \\ \textbf{3.567} \\ \textbf{3.60} \\ \textbf{3.61} \\ \textbf{3.60} \\ \textbf{3.60} \\ \textbf{3.671} \\$	380 470 390 610 1010 7170 560 530 1110 290 680 720 2550 2010 770 1250 8850 2010 770 1080 3020 840 1160 680 640 190 820 790 580 2080 1320 1570 860 1570 860 	-2.2 6.5 -1.6 3.1 0.2 -1.3 1.9 1.4 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.6 4.0 1.7 5.3 1.1 -2.1 2.6 8.3 -1.9 3.6 4.0 2.9 2.3 2.7 2.9 3.9 5.8 4.0 3.9 5.8 4.0 3.9 5.8 4.0 3.9	$\begin{array}{c} -3.9\\ 3.4\\ 1\\ 1.3\\ -4.2\\ 0.1\\ 2.3\\ 4.9\\ -1.7\\ 0.1\\ 2.6\\ 1.7\\ 0.2.6\\ 1.7\\ 0.2.6\\ 1.7\\ -2.6\\ 1.7\\ 0.2.6\\ 1.7\\ -3.1\\ 2.1\\ 7.4\\ -6.1\\ -3.1\\ 2.1\\ 7.4\\ -6.1\\ -3.1\\ -2.4\\ -1.5\\ 3.31\\ -3.2\\ 1.5\\ 3.31\\ -0.8\\ -3.4\\ 1.5\\ 3.51\\ -2.4\\ -1.5\\ 3.5\\ -3.1\\ -2.6\\ 8.6\\ 3.5.4\\ -7.7\\ $	643/ 99 65/ 9 333/ 44 1629/ 214 708/ 91 167/ 21 755/ 95 5020/ 614 80/ 10 1182/ 139 431/ 51 184/ 21 938/ 105 226/ 24 340/ 36 495/ 52 1272/ 128 145/ 14 1466/ 147 6496/ 67 577/ 5 1835/ 175 458/ 43 3477/ 31 132/ 12 4039/ 359 1192/ 106 222/ 20 201/ 17 1757/ 132 2587/ 183 873/ 61 502/ 34 132/ 8 69/ 4 170/ 10 80/ 4 1290/ 63 84/ 5 19914/ 942 417/ 19 558/ 25 35/ 1

Under-5 Mortality Rate (U-SMR) is the annual number of deaths of children under 5 years of age per 1,000 live births. .

REQUIRED MORTALITY RATES are based on U.N. goal set in 1980 to either halve child mortality rates by the year 2000 in every country or to reduce them to 50 per 1000 live births, whichever ** is less.

الإراحا فالمعام ومنجله الراب التعادي والالالات

الاصاد والمصادرة والالاتان والمستقالة والاراد والمستقدم والاراد والمرومة ومصادف

Country Argentina Malaysia Panama Korea. Des. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	1960 75 106 105 120 120 56 104 62	1986 39 37 34 33 33 31 30	rate of th morta 60-60 2.32 4.41 4.48 4.89 4.89 1.43	2.33 2.44 3.58 4.47	ate rate Required* 3.76 3.73 3.35 3.05	(U.S.\$) + 1985 2130 2000 3100	65-80 0.2	rate 80-85 -3.9	and (death) (thous 194	child (0-4) sands) 86		
Argentina Malaysia Panama Korea. Dea. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	1960 75 106 105 120 120 56 104 62	1986 39 37 34 33 33 33 31 30	60-60 2.32 4.41 4.48 4.89 4.89 1.43	80-83 2.33 2.44 3.58 4.47 4.47	Required# 3.76 3.73 3.35 3.05	+ 1985 2130 2000	65-80 0.2	80-85 -3.9	(thou: 19)	sands) 56		
Argentina Malaysia Panama Korea. Des. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	75 106 105 120 120 56 104 62	39 37 34 33 33 31 30	2.32 4.41 4.48 4.89 4.89 1.43	2.33 2.44 3.58 4.47 4.47	3.76 3.73 3.35 3.05	2130 2000	0.2	-3.9	799/			
Nalaysia Panama Korea. Des. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	106 105 120 120 56 104 62	37 34 33 33 31 30	4.41 4.48 4.89 4.89 1.43	2.44 3.58 4.47 4.47	3.73 3.35 3.05	2000		-	123/	59		
Panama Korea. Des. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	105 120 120 56 104 82	34 33 33 31 30	4.48 4.89 4.89 1.43	3.58 4.47 4.47	3.35 3.05	1100	• •	1.5	448/	16		
Korea. Dem. Korea. Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	120 120 56 104 82	33 33 31 30	4.89 4.89 1.43	4.47	3.05	2100	2.5	-0.2	60/	2		
Korea, Rep. Uruguay Mauritius Romania Yugoslavia USSR Chile	120 56 104 82	33 31 30	4.89 1.43	4.47					615/	21		
Uruguay Mauritius Romania Yugoslavia USSR Chile	56 104 82	31 30	1.43		3.05	2150	6.6	6.3	975/	33		
Mauritius Romania Yugoslavia USSR Chile	104 82	30		5.29	2.77	1650	1.4	-6.0	58/	2		
Romania Yugoslavia USSR Chile`	82		4.43	5.29	2.77	1090	2.7	2.3	26/	1		
Yugoslavia USSR Chile	1 4 4	30	4.03	2.95	3.56	2560		3.0	396/	12		
USSR Chile	110	30	5.43	3.48	3.38	2070	4.1	-0.5	362/	11		
Chile	53	28	2.20	3.13	3.50	4550			5207/	147		
	142	25	6.14	8.25	1.73	1430	-0.2	-3.9	272/			
Trinidad & T	67	25	3.94	2.82	3.60	6020	2.3	-6.0	307	1		
Jamaica	88	24	5.40	2.92	3.57	940	-0.7	-3.1	63/	2		
Ruwait	128	24	6.28	6.51	2.35	14480	-0.3	-0.0	79/	2		
Costa Rica	121	23	7.06	2.24	3.79	1300	1.4	~ 2.1	172/	4		
Portugal	112	21	6.37	0.01	2.32	1970	3.3	-0.5	138/	3	•	
Bulgaria	62	20	4.44	3.43	3.40	4130		17	132/	3		
Hungary	37	20	5.00	2 64	3 66	2050		•••	637/	13		
roland	87	19	6.24	4.56	3.02	20,50			181/	3		
Cupa	84	17	4 99	4.78	2.94	3550	3.6	-0.3	145/	2		
Crecheslovski	a 32	17	2.32	3.20	3.48	5820			232/	4		
Tersel	40	16	3.91	2.33	3.76	4990	2.5	-0.7	94/	2		
New Zealand	27	13	2.58	2.64	3.66	7010	1.4	1.8	60/	1		
USA	30	13	3.41	2.82	3.60	16690	1.7	1.4	3789/	48		
Austria	43	13	4.82	4.07	3.18	9120	3.5	5 1.7	93/	1		
Belgium	35	13	4.15	2.82	3.60	6280	2.8	0.6	122/	2		
German Dem.	44	13	5.24	2.82	3.60	7180			240/	3		
Italy	50	13	5.25	5.22	2.79	6520	2.6	3 0.4	658/	8		
Singapore	50	12	6.17	3.04	3.53 -	7420	7.6	5 6.4	43/	1		
Germany, Rep.	. 38	12	4.23	5.59	2.67	10940	2.1	1.2	636/	7		
Ireland	36	12	4.28	4.36	3.08	4850	2.3	2 -0 3	79/	1		
Spain	56	11	6.37	4.36	3.08	4290	2.1	5 0.9	580/	7		
United Kingdo	x∎ 27	11	3.23	3.04	3.53	8460	1.0	5 2.1	743/	3		
Australia	25	11	2.86	4.71	2.97	10830	2.0	0.9	249/	د ۱		
Hong Kong	65	11	7.39	4.71	2.97	6230	6 .	1 4.4	94/	4		
France	34	10	4.69	3.29	3.45	9540	2.1	5 0.3	100/	4		
Canada	33	10	4.55	5.11	2.63	13680		8 U.O	56/	1		
Denmark	25		4.02	1.08	3.91	[1200	1.	- 2.U	1522/	14		
Japan	40		6.70	1 2.03	3.04	11300	4.	0 0 3	173/	2		
Setherlands	22		3.41	1.03	3.31	9290	<u>د ک</u>	4 1 3	70/	· 1		
Switzerland	27	9	4.59	1 1 00	3 01	163/0	1 -	4 3 2	49/	a		
Norway	23		3.02	1.01	1 76	143/0	J. 1	3 2 1	63/	ō		
rinland	28		3.52	. 6.00 9.99	3.76	10890	J. 1	a 15	50, 57,	1		
Sweden	20	1	3.91	2.33	3.10	11890	1.	a 1.J	317	•		

:

- ·

· · ·

	I	nfant	Avera	re annu	ai rate
6	*0	rtality	of rec	luction	of the
Country		rate*	Infant	sortal	ity rate
	1060	1096	***		Kequired=
	1900	1990	50~8Q	80-85	85~2000
Mahaniatan					
AIgnanistan	215	185	0.51	0.52	8.48
	210	171	0.60	1.21	8.01
Sierra Leone	225	171	0.95	1.21	8.01
ALIEWI	208	153	0.96	1.38	7.34
Ethiopia	175	151	0.60	0.39	7.14
Guinea	208	150	1.15	1.50	7.18
Somalia	175	151	0.60	0.39	7.14
Mozambique	174	144	0.45	1.36	6.94
Burkina Faso	220	141	1.77	1.20	6.85
Angola	208	140	I.49	1.47	6.77
Niger	191	137	1.14	1.49	6.68
Chad	195	134	1 37	1 39	6.54
Guinea-Bissau	188	134	1.19	1 39	6 54
C.African Rep.	183	134	1.19	0.99	6 50
Seneral	180	134	0 97	1 51	6 50
Nauritania	185	129	1 28	1 50	6 27
Tiberte	180	124	1.20	1.05	8 03
Preseda	100	104	1.32	1.05	6.03
Konnel	140	129	0.33	1.36	6.03
Mapuchea	140	132	-1.88	7.32	6.85
Tenen	214	123	2.03	2.05	6.07
TEMED. Dem.	214	123	2.03	2.05	6.07
BUUTEN	186	130	1.31	1.29	6.36
aepal	186	130	1.31	1.29	6.36
Burundi	152	116	0.89	1.29	5.62
Sangladesh	156	121	0.83	1.24	5.88
Senin	185	112	1.94	1.63	5.40
Sudan	170	108	1.57	2.02	5.23
Tenzania	146	107	0,98	1.55	5.18
Bolivia	167	113	1.21	2.24	5.51
Higeria	190	107	2.31	1.56	5.12
Haiti ·	197	119	1.91	1,70	5.82
Gabon	171	105	1.88	1.59	5.00
Uganda	133	105	0 81	0.00	5.00
Pakistan	163	111	1 93	1 45	5.40
7aire	148	100	1.32	1.00	3.40
	168	112	1.30	1.00	4.10
	155	113	0.95	1.78	5.51
Gaan	214	104	2.61	2.86	5.06
1Fan	109	109	1.78	1.22	5.18
Caneroon	163	96	2.08	1.54	4.45
Toga	182	95	2.67	1.56	4.39
India	165	101	1.66	2.31	4.83
Cote d'iveire	200	102	2.69	1.97	4.83
Ghana	132	91	1.38	1.23	4.12
Lesotho	149	102	1.20	1.96	4.89
Zashia	135	82	1.95	1.59	4.00
Egypt	179	88	2.41	3.30	4.05
Libya	160	85	2.23	2.47	3.84
Norocco	163	85	2.22	2.85	3.84
Indonesía	139	76	2.15	2.57	3.68
Congo	143	75	2.68	1.49	4.04
Kenya	124	74	1.93	1.98	3.86
Zimbabwe	110	74	1.40	1.75	3.95
Honduras	144	71	2.43	2.89	3.58
Algeria	168	76	2.56	4.13	3.17
Tunisia	159	74	2.59	3.66	3.32
Guatemala	125	61	2.46	3.08	3.52
Saudi Arabia	170	74	3.02	3,25	3.46
South Africa	135	75	2.06	2.60	3.67
Nicaragua	140	64	2 52	3 88	3 24
Turkey	100	79	2.42	4 88	3 40
.uinty Trea	100	71	2.00	1.00	3.40
s. ey Botewane	140	11	2.72	1.01	3.93
Utat Van	113	69 69	2.03	1.84	ು.೫≰ ೧೯-
Vict nem	100	00	3.11	2.80	J.01
necagascar	108	61	2.12	2.36	3.75
LCUBOOP	124	64	2.42	2.49	3.71
rapua NG	165	64	3.55	3.20	3.48
Brazil	116	65	2.16	2.23	3.80
Burna	153	64	3.70	1.43	4.06
El Salvador	142	61	3.08	3.08	3.52
Dominican Rep.	125	67	2.21	2.54	3.66
Philippines	80	46	2.04	1.96	3.88
Mexico	92	48	2.45	2.24	3.79
Colombia	93	47	Z.86	1.59	4.00
Syria	- 135	50	3.66	3.34	3.43
Paraguay	86	42	2.98	1.31	4.10
Mongolia	109	46	3.11	3.32	3.44
Jordan	135	46	3.97	3.97	3.22
Lebanon	68	41	1.73	1.73	3.96
				-	-

INFANT MORTALITY RATE is the annual number of deaths of infants under one year of age per 1,000 live births.

*

.

e en siste

.

.

REQUIRED MORTALITY RATES are rates required after 1985 to achieve th U.N. goal set in 1980 to either haive 1980 infant mortality rates by the year 2000 in every country or to reduce them to 50 per 1,000 live births, whichever is less.

.

الموجرون المحجاجات



		•

,

. .

• : ..

			JUARA	-	al rate
	1	atality	of re	duction	of the
Country		rate +	Infant	mortal	ity rate
country					Required**
	1960	1986	60-80	80-85	85-2000
Thailand	103	41	3.36	3.29	3.45
Albania	122	41	4.56	2.18	3.81
China	150	34	6.40	2.09	3.84
Sri Lanka	70	34	2.29	3.93	3.23
Venezuela	81	36	3.35	1.51	4.03
U.A.E.	145	33	6.01	3.58	3.35
Guyana	69	31	2.45	4.71	2.97
Argentina	61	33	2.34	2.20	3.81
Malaysia	73	27	4.04	2.64	3.66
Panasa	69	23	4.24	2.92	3.57
Korem, Dem.	85	23	4.77	3.34	3.43
Korea, Rep.	85	25	4.77	3.34	3.43
Uruguay	50	27	1.49	4.76	2.95
Mauritius	70	24	3.69	4.66	2.99
Romania	69	24	4.24	2.92	3.57
Yugoslavia	92	27	5.00	6.97	2.19
USSR	38	23	1.69	2.33	3.76
Chile	114	20	5.87	8.34	I.70
Trinidad & T	54	21	3.78	2.52	3.70
Jamaica	62	19	4.84	2.76	3.62
Kuwait	89	20	5.62	4.71	2.97
Costa Rica	84	18	5.88	5.34	2.75
Portugal	81	18	5.71	5.34	2.75
Bulgaria	44	15	3.63	1.98	3.88
Hungary	51	16	3.70	4.36	3.02
Poland	62	18	5.05	2.89	3.58
Cube	62	15	5.50	5.59	2.67
Greece	53	12	4.52	7.79	1.90
Czechoslovakia	26	14	1.82	3.58	3.35
Israel ·	33	14	3.55	4.07	3.18
New Zealand	23	11	2.81	1.59	4.00
USA	26	10	3.41	3.29	3.45
Austria	37	10	4.74	4.71	2.97
Beigius	31	9	4.63	5.59	2.67
German Dem.	37	9	5.47	3.58	3.35
italy	44	11	4.93	7.22	2.10
Singapore	36	9	5.34	3.38	3.35
Germany, Rep.	31	9	4.25	5.11	2.83
Ireland	31	9	4.25	5.11	2.83
Spain	46	9	5.12	5.11	2.83
United Kingdom	23	9	3.20	3.58	3.33
Australia	21	10	3.16	3.93	3.23
Hong Kong	44	9	6.29	3.58	3.35
France	29	5	5.18	4.36	3.08
Canada	28	8	4.56	3.93	3.23
Denmärk	22	7	4.37	2.33	3.16
Japan	31	6	5.55	5.59	2.67
Setternlands	18	8	3.41	2.35	J. (D 2 76
Jairzeriand Verwen	22	-	4.37	2.33	3.10
YOLMSA	18	1	3.67	2.33	3.10
Fisland	44	÷	4 00	# 20	3 67
Finland	22	6	4.93	5.59	2.67

. ,



/suonuur)



(sublim) paras sevel (millions)

GLOBAL PROJECTIONS OF DEATHS AND LIVES SAVED OF CHILDREN UNDER FIVE

1

	<u> 1985</u>	<u>Β</u> Υ 1990	<u>B</u> Y 1995	(Millions) <u>By</u> 2000
Madel A				
Annual number of deaths Annual number of lives saved	11.6	15.4	15.9 -	16.2
Cumulative number of deaths Cumulative number of lives saved	1	75.5	154.2	234.6
Node L_B				
unural number of deaths Annual number of lives saved	11.6 -	13.0 2.4	11.2 4.8	8.9 7.3
umulative number of deaths Cumulative number of lives saved	1	68.4 7.2	128,0 26.3	177.1 57.7

For explanations of Models see graphs.