framework by Special mediae beraea, millippines, beebber 1996						
Indicators	All Families	Lowest 40%	Highest 60%			
Total Number of Families						
1. Food and Nutrition						
a. With female family members who were pregnant or lactating during the past six months and were provided with:						
 iron supplements a) number of families b) percentage to total families c) geographic index of L40% 	1,152,634 8.0	479,022 3.3 100.0	673,613 4.7			
d) disparity of H60%/L40% e) percentage to the total L40% f) percentage to the total H60%		8.3	0.94 7.8			
 2. iodine supplements a) number of families b) percentage to total families c) geographic index of L40% d) disparity of H60%/L40% e) percentage to the total L40% f) percentage to the total H60% 	994,097 6.9	413,901 2.9 100.0 7.2	580,196 4.0 0.93 6.7			
2. Health						
a. With female family members who were pregnant or lactating during the past six months and were given at least 2 doses of tetanus toxoid						
 number of families percentage to total families geographic index of L40% 	1,162,672 8.1	514,451 3.6 100.0	648,220 4.5			

Table A. Status of Families With Respect to the Survival Indicators of the Minimum Basic Needs Framework by Special Income Strata, Philippines: October 1998

4) disparity of H60%/L40% 5) percentage to the total L40%		8.9	0.84
6) percentage to the total H60%		0.2	7.5
b. With couples who have access to family planning services			
1) number of families 2) percentage to total families	8,395,502 58.4	2,987,653 20.8	5,407,849 37.6
3) geographic index of L40%4) disparity of H60%/L40%5) percentage to the total L40%		100.0 52.0	1.21
6) percentage to the total H60%		52.0	62.7
c. With couples practising family planning			
 number of families percentage to total families geographic index of L40% 	4,174,734 29.1	1,419,445 9.9 100.0	2,755,289 19.2
4) disparity of H60%/L40% 5) percentage to the total L40%		24.7	1.29
 6) percentage to the total H60% 3. Water and Sanitation 			32.0
a. With access to safe drinking water			
 number of families percentage to total families geographic index of L40% disparity of H60%/L40% percentage to the total L40% percentage to the total H60% 	11,216,702 78.1	3,816,505 26.6 100.0 66.4	7,400,197 51.5 1.29 85.8
b. With sanitary toilet			
 number of families percentage to total families 	11,557,531 80.4	3,791,642 26.4	7,765,890 54.0
3) geographic index of L40% 4) disparity of H60%/L40%		100.0	1.37

5) percentage to the total L40 6) percentage to the total H60		66.0		90.1
Source: 1998 Annual Poverty Indicat Income and Employment Stati National Statistics Office Republic of the Philippines	ors Survey stics Divi			
	reporting	amilies in the L40% (or H60%) for a particular indicator al Number of Families		
Percentage of Families in the L40% in a particular region reporting for a particular indicator Geographic Index of Lowest 40% = X 100 Percentage of Families in the L40% in the Philippines reporting for a particular indicator				
Disparity of Highest 60% over Low	rest 40% =	Percentage of Families in th Percentage of Families in th		
Percentage to Total Lowest 40% =	reporting	of Families in the L40% for a particular indicator ber of Families in the L40%	X 100	
Percentage to Total Highest 60% =	reportin	of Families in the H60% g for a particular indicator mber of Families in the H60%	X 100	