



WORLD FERTILITY SURVEY

# NEPAL FERTILITY SURVEY 1976

FIRST REPORT



HIS MAJESTY'S GOVERNMENT MINISTRY OF HEALTH NEPAL FAMILY PLANNING AND MCH PROJECT

WORLD FERTILITY SURVEY/NEPAL PROJECT

Henkin

### WORLD FERTILITY SURVEY

# NEPAL FERTILITY SURVEY 1976

FIRST REPORT

. .

HIS MAJESTY'S GOVERNMENT HEALTH MINISTRY NEPAL FAMILY PLANNING AND MATERNAL CHILD HEALTH PROJECT CENTRAL OFFICE RAMSHAH PATH KATHMANDU, NEPAL

August, 1977

i



 $\mathcal{L}_{\mathrm{M}} = \sum_{k=1}^{N} \left( \frac{1}{2} \sum_{k=1$ 

HB 1069 .N4 N46f 1976

•

,

#### FOREWORD

The World Fertility Survey (WFS) is an international research project carried out by the International Statistical Institute, in co-operation with the International Union for the Scientific Study of Population and with the collaboration of the United Nations. Its primary object is to study human fertility and the factors which affect it in as many countries of the world as are willing to participate.

The Report presented herewith is the first outcome of a fertility survey carried out in Nepal within the WFS programme. This being one of the first nation-wide surveys in Nepal, there was in the early stages of planning some scepticism about the feasibility of carrying out a high quality survey as required by the WFS work plan. The mountainous terrain of the country, the lack of communication and transportation facilities in the hills and mountains, and the difficulties in interviewing women in the remote villages were some of the causes for concern at the planning stage of the survey. In spite of these earlier fears, we are happy to note that the survey was successfully planned and implemented, strictly according to the planned time schedule, by the staff of the Nepal Fertility Survey. Moreover Nepal has brought out the First Country Report within the target period of one year following the completion of the field work. The survey was carried out by the Family Planning and Maternal Child Health Project of His Majesty's Government of Nepal under the leadership of Dr. B. R. Pande. He and his staff are to be congratulated for this commendable achievement. I should also especially acknowledge the dynamic Field Director, Mr. J. M. Tuladhar, who successfully steered the project from the planning stage to the final publication of the Report under rather difficult conditions.

The project also received support and assistance from the Berkeley Group in Nepal, a USAID sponsored advisory group from the University of California at Berkeley, during all the stages of its operation and we are thankful to Dr. John Stoeckel for his assistance, particularly in the drafting of the First Report.

The survey has obtained much valuable information on the fertility of Nepal and further detailed analyses of this data are expected to be carried out in the future; this Report, we expect, will be the first of a series of such studies. We hope that this work of collecting high quality data needed for social and economic planning in Nepal will make a continuous contribution to the welfare of the country itself and will pave the way for carrying out further studies in this context.

Sir Maurice Kendall, WFS Project Director. .

PREFACE

The absence of reliable data on fertility which could be utilized for development planning and family planning program evaluation has posed a problem for Nepal. In the past there have only been two sources of national data on fertility in Nepal, the censuses (1952/54, 1961, 1971) and the Demographic Sample Survey (DSS) of 1974/75. However, each of these sources are characterized by considerable underreporting of births and the rates generated from their data have been adjusted upward by demographic techniques to compensate for this shortcoming. In addition the range of measures of fertility are limited because of the types of questions asked. The Nepal Fertility Survey (NFS) has attempted to correct these shortcomings through extensive training and supervision of field staff as well as inclusion of a much broader range of questions on reproductive behaviour. As a result the data reported in this monograph have not been subjected to any demographic techniques to adjust for underreporting of births and a considerably broader range of measures of fertility than heretofore available for Nepal are presented. In addition data on family planning knowledge and practices, nuptiality, breastfeeding and family size preferences are discussed. It is hoped that all of these data will provide some insight into the population problem of the country and be useful for development planning and program evaluation.

Finally, I wish to express my sincere appreciation to the WFS/Nepal Project staff who implemented and completed the NFS on schedule and to the University of California, USA, the United States Agency for International Development, the International Statistical Institute in The Hague and the staff of the World Fertility Survey for their valuable support.

> Dr. Badri Raj Pande National Director WFS Nepal Project

(Project Chief, FP/MCH Project)

May 1, 1977

.

#### ACKNOWLEDGEMENTS

The success of the Nepal Fertility Survey (NFS) was entirely due to the team spirit shown by the survey staff. It is my great pleasure to acknowledge the contribution NFS senior supervisors Mr. M. Mool, Mr. G. Regmi, Mr. B. Gubhaju and Mr. N.Kansakar who assisted sincerely at every phase of the survey, including report writing. Due appreciation is also extended to all field Supervisors and Interviewers for their hard enthusiastic work.

In many instances, WFS London staff have provided technical assistance. I present my hearty thanks to Professor Y. Takeshita who helped to design the survey; Mr. V.C. Chidambaram for conducting the pre-test; Dr. C. Scott for sample design; Dr. L. Williams for questionnaire design and preparing the training manual; Mr. L. Lewis and Ms. A. Whitfield assisting in organizing training; Ms. J. Verrall for assisting in preparing editing and coding manual; Mr. Pasaba for constructing the variable tape and Mr. D. Nussli for preparing the tables. I would also like to thank Mr. J. Cleland who has provided a great deal of assistance all along the way. My sincere thanks are also extended to Mr. J. Adams who was kind enough to come to Kathmandu for editing of N.F.S. data. The help of Dr. R. Little and Dr. I. Alam in preparing the report is gratefully acknowledged.

The co-operation of Mr. R. Henwick and Mr. C.J. Hendriks in dealing with the budget was greatly appreciated.

The Computer Data Processing Center (CDC) Nepal was also kind enough to allow us to use their keypunch and verification facilities as well as providing their programmers to work on editing data. The contribution of Mr. V. Dhakhwa who worked as a programmer for NFS deserves special mention.

I deeply appreciated the help provided by the District Family Planning and MCH Officers, Chief District Officers and Local Village Panchayat leaders during the field work.

I am also grateful to the University of California, Berkeley/Nepal FP-MCH Project for allowing us to run the tabulations for Country Report No.1 at the Berkeley Campus. Dr. John Stoeckel Research-Demographer/ Sociologist, University of California Berkeley/Nepal FP-MCH Project who served as a Resident Advisor to NFS was very much appreciated for his assistance and he is to be considered as a co-writer of this report.

It would have been impossible for me to do all administrative and financial work successfully without the help of Mr. S. Chaudhary, Mr. S. Shrestha, Mr. K. Kunwar and their assistants. Dr. K. Vaidya was kind enough to join us during the initial contract negotiations. I am most grateful for his contribution.

During the course of the survey work, the Chief of FP-MCH Project, Dr. B.R. Pande, the NFS National Director, helped in making decision and with advice. It would have been impossible to finish this survey on time and successfully if the National Director had not given his full support.

> Jayanti M. Tuladhar Survey Director World Fertility Survey/Nepal Project

May, 1977.

# TABLE OF CONTENTS

<u>, , , , , , , , , , , , , , , , , , , </u>		Page: No.
FOREWORD		iii
PREFACE		iv
ACKNOWLEDGE		v
	LES IN CHAPTERS 1 TO 7	ix
LIST OF FIG	JRES	xi
PART I -	BACKGROUND ORGANIZATION AND METHODOLOGY OF THE SURVEY	
CHAPTER 1	BACKGROUND OF THE STUDY	
1.1 1.2 1.3	Social and Demographic Background	1 2 7
CHAPTER 2	ORGANIZATION OF THE SURVEY	
2.1 2.2 2.3 2.4	Staffing, Recruitment and Training Supervision Process	11 11 13 14
CHAPTER 3	METHODOLOGY OF THE STUDY	
3.1 3.2 3.3 3.4 3.5	The Sample Design and Procedures The Questionnaire Design Sample Implementation, Field Work and Quality Control Response Rate Office Editing, Construction of Variables, Imputation and Tabulation	17 19 21 22 25
PART II -	- SURVEY FINDINGS	
	INTRODUCTION STANDARD ERRORS HOUSEHOLD SCHEDULE BACKGROUND CHARACTERISTICS	29 29 30 32
CHAPTER 4	NUPTIALITY AND EXPOSURE TO CHILD-BEARING	
4.1	Nuptiality	35
CHAPTER 5	FERTILITY	
5.1		41
5.2	Timing of the First Birth and Fertility in the	
5.3	First Five Years of Marriage Current Fertility	44 47
5.4	Infant Mortality and Family Size	48

TABLE OF CONTENTS (CONTINUED)

# Page No.

CHAPTER 6	PREFERENCES FOR NUMBER AND SEX OF CHILDREN	
6.1 6.2 6.3 6.4	Proportion of Women Wanting No More Children Preferences for the Sex of the Next Child Additional Number of Children Wanted Total Number of Children Wanted	51 53 55 57
CHAPTER 7	KNOWLEDGE AND USE OF CONTRACEPTION	
7.1 7.2 7.3	Breast-feeding in the Last Closed Interval Knowledge of Contraceptive Methods Socio-Demographic Differences in Knowledge of Contraceptive Methods	61 63 63
7.4	Ever-Use and Current-Use of Contraception	66
7.5	Socio-Demographic Differences in Ever-Use and Current-Use of Contraceptive Methods	67
7.6	Intended Future Use of Contraception	69
7.7 7.8	Length of Birth Intervals and Contraceptive Use Knowledge and Use of Contraception as Related	69
/10	to Fertility Preferences	69
PART III	SUMMARY OF METHODOLOGY AND FINDINGS, NEPAL FERTILITY SURVEY	71
1. 2. 3.	INTRODUCTION METHODOLOGY FINDINGS	73 73 75
:		
APPENDIX I	LIST OF MAIN TABLES TABLES	81 87
APPENDIX II	QUESTIONNAIRES:	
	Household Schedule Individual Questionnaire	247 249
APPENDIX II APPENDIX IV APPENDIX V APPENDIX VI		299 313 323 333
APPENDIX VI APPENDIX VI		335 341

# LIST OF TABLES IN CHAPTERS 1 TO 7

)

)

		Page No.
1.1	Adjusted National Marital Age-specific Fertility	6
3.1	Response Rates for Household and Individual Survey by Region	23
	Educational Characteristics of Respondents and Husbands	32
4.1	The Percentage of Women who were Reported as Never-Married and as Ever-Married at the Time of the 1971 Census and the NFS (1976) - by Age at That Time	35
4.2	Mean Age at Marriage (in Years) - by Current Age and Background Variables	36
4.3	The Percent Distribution of Ever-Married Women According to Current Exposure Status - by Demographic and Background Variables	38
4.4	The Percentage of Ever-Married Women who Reported that They Were Pregnant at the Time of the Survey - by Current Age and Demographic and Background Variables	39
5.1	Mean Number of Children Ever Born to Ever-Married and Currently Married Women at the Time of the 1971 Census and the NFS (1976) - by Age at That Time	41
5.2	Mean Number of Children Ever Born to Ever-Married Women – by (a) Age at First Marriage and Years Since Marriage, and (b) Age at Marriage and Current Age	42
5.3	Mean Number of Children Ever Born to Ever-Married Women – by Background Variables and Years Since Marriage	43
5.4	(a) The Percentage Experiencing No Live Birth in the First Five Years of Marriage; and	
	(b) Mean Interval in Completed Years Between Marriage and First Birth (for Those Experiencing a Live Birth in the First Five Years)	
¥.	- by Age at Marriage and Years Since Marriage. Confined to Women who Married at Least Five Years Ago	44
5.5	Mean Number of Children Born in First Five Years of Marriage for Women who Married at Least Five Years Ago - by Age at Marriage and Years Since Marriage	45
5.6	Mean Number of Children Born Within First Five Years of Marriage for Women Married at Least Five Years - by Years Since Marriage and Background Variables	46
5.7	Marital Age-Specific and Marital Total Fertility Rates - by Region of Residence	47
5.8	Mean Number of Children Born in the Past Five Years to Women who have been Continuously in the Married State for the Past Five Years - by Current Age and Background Variables	48

LIST	OF TABLES IN CHAPTERS 1 TO 7 (Continued)	Page
		No.
5.9	Mean Number of Children Ever Born and Still Alive to Ever-Married Women – by Current Age	49
6.1	The Percentage of Currently Married "Fecund" Women who Want No More Children - by Number of Living Children (Including any Current Pregnancy) and Current Age	51
6.2	The Percentage of Currently Married "Fecund" Non-Pregnant Women who Want No More Children - by Number of Living Children and Living Sons	52
6.3	The Percentage of Currently Married "Fecund" Women who Want No More Children - by Number of Living Children (Including any Current Pregnancy) and Background Variables	53
6.4	Of Currently Married "Fecund" Non-Pregnant Women who Want Another Child and State a Sex Preference, the Percentage Preferring a boy - by Number of Living Children and Living Sons	54
6.5	Mean Additional Number of Children Wanted by Currently Married "Fecund" Non-Pregnant Women - by Number of Living Children and Number of Living Sons	55
6.6	Mean Additional Number of Children Wanted by Currently Married "Fecund" Women - by Number of Living Children (Including any Current Pregnancy) and Background Variables	56
6.7	Mean Total Number of Children Wanted by Currently Married Women – by Number of Living Children (Including any Current Pregnancy) and Current Age	57
6.8	Mean Total Number of Children Wanted by Currently Married Women – by Number of Living Children (Including any Current Pregnancy) and Background Variables	59
7.1	The Percentage of Women who Breast-fed for 24 Months or More in the Last Closed Birth Interval - by Demographic and Background Variables. Confined to Women with Two or More Live Births (Including any Current Pregnancy) whose Last Birth Interval Exceeded 32 Months and whose Child Survived at Least 24 Months	62
7.2	The Percentage of Ever-Married Women who had Heard of Particular Methods	63
7.3	The Percentage of Ever-Married Women who had Heard of No Method of Contraception - by Current Age and Background Variables	65
7.4	The Percentage of Ever-Married Women who had Ever-Used Particular Methods of Contraception	66
7.5	The Percentage of "Exposed" Women who are Currently Using a Specified Contraceptive Method, Including Sterilization	66
7.6	The Percentage of Ever-Married Women who have Ever-Used and Percentage of "Exposed" Women Currently Using Any Method of Contraception - by Demographic and Background Variables	68

# LIST OF FIGURES.

)

Page No.

Figure 1	Age-Sex Pyramid (Adjusted Population), 1971	4
Figure 2	Organizational Chart of NFS Project	12
Figure 3	Data Processing - Flow Chart for NFS	24
Figure 4	Age-Sex Pyramid for All Persons Enumerated in the NFS Household Schedule	31

		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		1.14

· . · ·		
	and the second	11
		÷

.

# PART I

# BACKGROUND ORGANIZATION AND METHODOLOGY

OF THE SURVEY

ţ

CHAPTER 1. THE BACKGROUND OF THE STUDY

# 1.1 OBJECTIVES

#### 1.1.1 WORLD FERTILITY SURVEY (WFS) OBJECTIVES

The first and most basic aim of the WFS programme is to assist countries to acquire the scientific information that will permit them to describe and interpret their populations' level of fertility. Individual country surveys undertaken as part of the WFS will strive to identify meaningful differentials in patterns of fertility and fertility regulation and to clarify factors affecting fertility. Improved data on these topics will facilitate national efforts in economic, social and health planning.

A second important purpose of the WFS is to increase national capacities for fertility and other demographic survey research, particularly in developing nations. It is hoped that by participating in the WFS a country will acquire an increased cadre of trained personnel who will be able to undertake further research programmes.

A third purpose of the WFS programme is to collect and analyse internationally standardised fertility data which will permit comparisons between different countries. The interpretation of national data on fertility is greatly enhanced when put into a comparative framework. There is also considerable scientific interest in having available comparable data on fertility for populations whose socio-economic characteristics differ widely.

#### 1.1.2 NEPAL FERTILITY SURVEY (NFS) OBJECTIVES

#### LONG RANGE OBJECTIVES

There is in Nepal a dearth of reliable data in the area of population, especially with respect to the level of fertility for the country as a whole, not to mention its differentials by regions. The WFS/Nepal Project was undertaken to fill some of this gap and to provide data of use for developmental planning as well as a baseline for use in the evaluation of its national family planning programme. Local staff participation in this project under the World Fertility Survey Programme, with its emphasis on international comparability of both content and quality, is expected to enhance not only individual competence but also the country's capability to undertake demographic research meeting international standards. In the long run, it is hoped that this project will stimulate the interest of others, such as the university, to undertake much-needed population research in relation to Nepal's developmental programmes in the years to come.

#### IMMEDIATE OBJECTIVES

(1) To provide data to estimate the level of fertility for the country as a whole and its differentials by major geographic regions (the Hills and the Terai), with some indication of at least the direction of difference for the Mountains as well.

(2) To provide data to evaluate the progress of the national family planning programme in terms of the level of knowledge and actual practice

of contraception that prevails in the country as a whole and in the major geographic regions, and the extent to which fertility is affected, if at all, by contraceptive use.

(3) To provide an opportunity for the local staff to participate in a project of international scope and as a result help build research competence in the Evaluation Division of the Nepal FP/MCH Project, which is charged with undertaking research of relevance to the country's family planning programme.

(4) To recruit and train a cadre of front-line field workers, whose skills could be tapped for future data-gathering activities of the Nepal FP/MCH Project and other organizations dealing with problems of development.

### 1.2 SOCIAL AND DEMOGRAPHIC BACKGROUND\*

#### 1.2.1 GEOGRAPHY AND AREA DISTRIBUTION

Nepal is a landlocked country lying between  $80^{\circ}.4'$  and  $88^{\circ}.12'$  east longitude and  $26^{\circ}.22'$  and  $30^{\circ}.27'$  north latitude. She is bordered by India on the south and east and with Tibet on the north.

The country is divided into four regional development areas which are further subdivided into 14 zones and 75 districts. In addition, the country is characterized by three distinct geographic areas running east to west, referred to as the Mountains, the Hills and the Terai. A map of Nepal may be found in Appendix VI.

The *Mountain areas* range in altitude from 16,000 feet (4,880 metres) to 29,028 feet (8,848 metres) above sea level and include such mountains as Mount Everest, Kanchanjunga, Makalu, Dhaulagiri and Annapurna. The area accounts for almost 35 per cent of the total land area of the country including the valleys of Humla, Mugu, Langu, Thakkhola, Manang and Khumbu. The population of the Mountains which includes about 10 per cent of the total population of the country, reached 1,138,610 in 1971.

The *Hill areas* range in altitude from above 1,000 feet (305 metres) to about 16,000 feet (4,880 metres). Here we find the Kathmandu valley, where the capital of the country is located, as well as the Pokhara valley. The Hills account for 44 per cent of the total land of the country and more than 52 per cent of the total population.

The *Terai areas* range from about 200 feet (60 metres) to 1,000 feet (305 metres) above sea level and include some of the most fertile land in the country. Slightly over one-fifth of the total land area and a little over 37 per cent of the total population is located in the Terai.

Population density, which has reached 203/sq. mile  $(526/km^2)$  nationally, is rather unevenly distributed through these geographic areas. The Terai has the highest density at 381 persons/sq. mile  $(987/km^2)$ , followed by the Hills at 254/sq. mile  $(659/km^2)$  and the Mountains at only 60/sq. mile  $(155/km^2)$ .

\* The information in this section has been taken from J. Tuladhar, B.B. Gubaju and J. Stoeckel, <u>The Population of Nepal: Structure and change</u>, South-East Asia Study Center, University of California, Berkeley, 1977. Finally, almost 96 per cent of the total population of Nepal resides in rural areas. The urban population which comprises the remaining 4 per cent is distributed as follows: the towns of Kathmandu Valley (Kathmandu, Lalitpur and Bhaktapur) account for 54 per cent of the total urban population, followed by the towns in the Terai (Bhadrapur, Bhairawa, Biratnagar, Birgunj, Butwal, Dharan, Janakpur, Nepalgunj, and Rajbiraj) with about 37 per cent, and the Hill towns (Illam, Hetauda, Pokhara and Tansen) with the remaining 9 per cent.

#### 1.2.2 SOCIO-ECONOMIC COMPOSITION

#### OCCUPATION

As would be expected, the predominantly rural character of Nepal is reflected in its occupational structure. Almost 95 per cent of the economically active population is employed in agricultural occupations (i.e., farming, fishery workers), while a little over 2 per cent are categorized as clerical and sales workers, and another 2 per cent as production and labor workers.

#### EDUCATION

Almost 97 per cent of the population aged 6 years and older has had no formal education. Among females, over 99 per cent fall into this category compared to about 94 per cent for males. According to the 1971 Census, nearly 25 per cent of the male population aged 6 or more were classified as literate, compared to 5 per cent of females.

#### ETHNICITY AND RELIGION

There are at least 75 major ethnic groups with about 50 different languages in Nepal. Although the 1971 census did not include a question on ethnicity, it did include a question which asked for "Mother Tongue". Over half of the population reported their mother tongue as Nepali, while about 12 per cent indicated they spoke Maithali and another 7 per cent Bhojpuri. The mother tongue of the remaining portion of the population was spread fairly evenly over another nine languages.

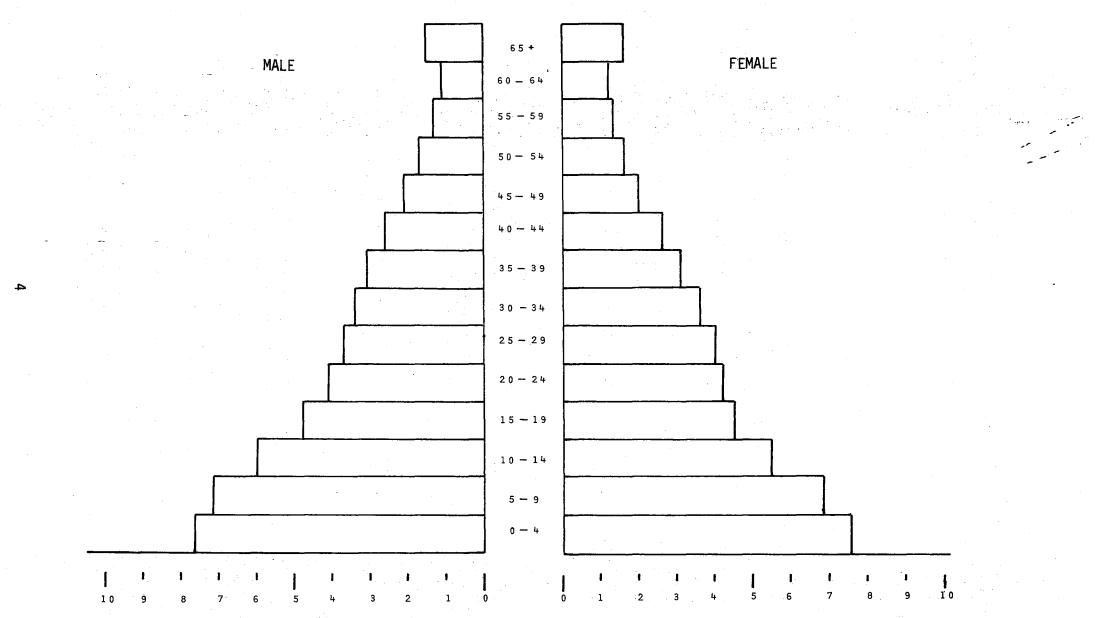
Officially Nepal is a Hindu Kingdom and this is reflected in its religious composition. About 90 per cent of the population is Hindu, while about 7.5 per cent and 3 per cent are Buddhist and Muslim, respectively.

#### 1.2.3 AGE-SEX AND MARITAL STRUCTURE

The age-sex pyramid of Nepal is typical of those countries characterized by high birth and death rates with an extremely broad base and consistently diminishing proportions through the remaining portion of the age structure (See Figure I). The youthful and slightly masculine character of the population is evidenced by the fact that slightly over 40 per cent of the population is less than 15 years of age, and almost 50 per cent is under 20 years of age; the sex ratio is about 101 males per 100 females.

The pattern of almost universal marriage for women in Nepal is quite apparent from the 1971 Census. The proportions "ever-married" reach ovee 10 per cent in the 10-14 year age group, increase to slightly over three-fifths of the women aged 15-19 years, and by the time Nepali women reach the age 20-24 years, over 90 per cent of them have married.

FIGURE AGE-SEX PYRAMID (ADJUSTED POPULATION), 1971.



Under current law the minimum age for marriage is 16 years for females and 18 years for males with consent of guardians. Without consent, the minimum age for females is 18 years and for males 21 years.

#### 1.2.4 DEMOGRAPHIC PROCESSES AND POPULATION GROWTH

#### FERTILITY

In the past, the only sources of national data on fertility levels have been the population censuses. As is the case in most developing countries the Nepalese Census suffers from underreporting of birth events and indirect methods have been applied by demographers to provide estimates of fertility such as the crude birth rate (CBR)\*. The following table provides a summary of all of the available estimates for Nepal since 1952.

SOURCE	PERIOD	ESTIMATED CBR
United Nations <sup>1</sup> , Thakur <sup>2</sup> , Ramchandrann <sup>3</sup> , Krotki and Thakur <sup>4</sup> and Vaidyanathan and Gaige <sup>5</sup>	(1952/54 to 1961)	45 - 50
Gubhaju <sup>o</sup>	n a garana. Ny saratra Maria ara-daratra ara-daratra ara-daratra ara-daratra ara-daratra ara-daratra ara-daratr	42
Central Bureau of Statisti (CBS)		and the second second second
CBS <sup>8</sup>	1971	42
Gubhaju <sup>9</sup>	n an	42.4

In 1974/75, a national Demographic Sample Survey (DSS) was conducted by the Central Bureau of Statistics (CBS). The survey reports an adjusted CBR of 44.7 which is 2.7 higher than the CBS estimate from the 1971 census.

Additional measures of fertility, the marital age-specific\*\* and marital total fertility rates (MTFR)\*\*\* from the DSS are shown in the following tables. It should be noted, however, that the MTFR has been adjusted upwards from 4.8 to 6.3 due to underreporting of births.

- \* CBR is defined as the ratio of the number of births in a population in a year to the total mid-year population times 1000.
- \*\* The marital age-specific fertility rate is defined here as the ratio of births in a year to the number of ever-married women in a particular age group in that year.
- \*\*\* The marital total fertility rate is defined as the sum of the marital age-specific fertility rates times 5.

#### TABLE 1.1

ADJUSTED NATIONAL MARITAL AGE-SPECIFIC FERTILITY (Source: Demographic Sample Survey: 1974 - 1975)

E OF WOMEN	. •
10-14	.002
15-19	.114
20-24	.270
25-29	.297
30-34	.260
35-39	.169
40-44	.090
45-49	.050
Marital Total Fertility Rate	6.3

#### MORTALITY

Like fertility, national estimates of mortality in the past could only be obtained from the 1952/54, 1961 and 1971 censuses of Nepal; and like births, deaths are underreported and therefore the death rates calculated from these censuses are too low. However, indirect techniques have been applied which estimate crude death rates (CDR)\* through the use of age data of two consecutive censuses. Estimates derived from these techniques are as follows:

SOURCE	PERIOD	ESTIMATED CDR
United Nations <sup>1</sup> 9 Thakur <sup>11</sup> , Vaidyanathan and Gaige <sup>12</sup>	1952/54	30 - 37
Gubhaju <sup>13</sup> , Krotki and Thakur <sup>14</sup> , Ramchandran <sup>15</sup>	1961	22 - 27
CBS <sup>16</sup>	1971	22

The most recent national estimate of the CDR is 19.5, obtained in 1974-75 by the DSS. Though these figures must be regarded with great caution, they do suggest a substantial decline in the crude death rate during the 1951-61 decade and perhaps a slight decline in the periods 1961-71 and 1971-74/75. Nevertheless, the estimated level of the crude death rate for Nepal in the 1970s still represents one of the highest in Asia.

\* The crude death rate is defined as the ratio of the total number of deaths in a year to the total mid-year population times 1000.

#### MIGRATION

According to the 1961 and 1971 census data, the number of immigrants as measured by the numbers of foreign born have remained almost constant over the decade. The major portion of foreign born have settled in the Terai and an overwhelming majority of them (96 per cent) come from India.

The number of emigrants was found to be almost equal to the number of immigrants in 1961. Most emigrants come from the Hills and it is reported that over 90 per cent settle in India. Unless the pattern has changed recently, it would thus appear that the level of net migration is negligible.

Internal migration generally follows two patterns. One is the seasonal movement of Hill people to the Terai and the other is the permanent movement of population from the Hills and Mountains to the Terai. This latter pattern is evidenced by census data over the last decade which indicates that the Hill and Mountain areas lost population while the Terai areas gained.

#### POPULATION GROWTH

The most recent data on birth and death rates from the DSS indicates that the rate of population growth in Nepal reached 2.5 per cent in 1974/75 (an increase from the rate of 2 per cent reported by the CBS in the 1971 census). Hence, if this current rate of growth continues, the population will double in less than 30 years.

# 1.3 POPULATION PLANNING

Although the official family planning programme was started only in 1965, family planning services were offered in Nepal as early as 1958. This early work was initiated by the Nepal Medical Association in collaboration with the Pathfinder Fund which established a voluntary organization, the Family Planning Association of Nepal. This Association provided services and information about family planning methods to a limited population in and around the Kathmandu valley.

In 1965, the first year of the nation's Third Five-Year Plan, the late King Mahendra said in his annual address to the Rastriya Panchayat (National Parliament) "In order to bring equilibrium between the population growth and economic output of the country, my Government has adopted a policy of family planning". With this formal endorsement of family planning, the government supported the provision of contraceptive services through the Maternal & Child Health Section of the Department of Health. These services, however, were available at first only to the population of the Kathmandu Valley but then were gradually expanded to include other cities outside of Kathmandu.

By late 1968 the family planning programme was formally established by the creation of a semi-autonomous body called the Nepal Family Planning and Maternal Child Health (FP/MCH) Board. Under this Board, chaired by the Health Minister, the FP/MCH Project was created. This project is responsible for the delivery of FP/MCH services to the entire population of the country.

#### 1.3.1 GOALS OF THE FP/MCH PROJECT

From the beginning of the programme, the family planning and MCH centres have utilized a "cafeteria approach" of offering services. Oral contraceptive pills and condoms are available free through all the centers and, in certain areas, they can be obtained from registered shops at 50 paisa (US\$ 0.04) per cycle of pills and 50 paisa per dozen condoms. Centers that have medical doctors offer vasectomy, tubectomy and IUD insertion services; vasectomy and laparoscopy sterilization services are offered through mobile camps in different parts of the country. IUD insertion services have also been recently provided by trained nurses.

The Fourth Five-Year Plan<sup>17</sup> states that, "The ultimate goal of His Majesty's Government of Nepal's Family Planning and Child Health Project is to bring about a balance of the various resources and population growth to improve the quality of human life." To achieve this balance, the Plan further states that the population of Nepal must be limited to a level of 16 to 22 million.

For the Fifth Five-Year Plan<sup>18</sup>, the goals of the FP/MCH Project are more specifically stated. In addition to bringing about an equilibrium between resourses and population growth and improving the health of mothers and children, the Project must attempt to reduce the CBR from 40 to 38 per 1,000 population and to reduce the infant mortality rate from an estimated level of 200 down to 150 infant deaths per 1,000 live births.

#### REFERENCES

- 1. United Nations, Population Bulletin of the United Nations, 1961, No. 7 UN, New York, 1965.
- Thakur, H.N. 1960-61. Population Projection for Nepal 1955-75, Demographic Training Research Centre, Bombay (mimeo).
- 3. Ramchandran, K.V., An Evaluation and Adjustment of the Basic Demographic Statistics of Burma, Ceylon, Nepal and India, Demographic Training Research Center, Bombay, 1969, pp. 45-62.
- 4. Krotki, K.J. and Thakur, H.N., "Estimation of Population Size and Growth from the 1952-54 and 1961 census of Kingdom of Nepal, "Population Studies", Vol. 25, No.1, 1971, pp.81.
- 5. Vaidyanathan, K.E. and Gaige, F.H., "Estimates of Abridged Life Tables: Corrected Sex-Age Distribution and Birth and Death Rates for Nepal 1952-54, *Demography India*, Vol. II, No.2 1973, pp.278-290.
- Gubhaju, B.B., "Fertility and Mortality in Nepal", Journal of the Nepal Medical Association, Vol. 13, No.5 and 6, October and December, 1975, pp.115-128.
- 7. Central Bureau of Statistics, *Population Projection for Nepal*: 1961-81, HMG of Nepal, Kathmandu, Nepal, 1968.
- 8. Central Bureau of Statistics, *Population Projection for Nepal:* 1971-86, HMG of Nepal, 1974, Kathmandu, Nepal.
- 9. Gubhaju, B.B., "An Abridged Life Table Construction for Nepal for the period 1961-70", Research, Planning and Evaluation Division, Nepal FP/MCH Project, 1974.
- 10. United Nations, Population Bulletin, op. cit. pg. 19.
- 11. Thakur, H.N., "Population Projection for Nepal, 1955", op. cit. pg. 11.
- 12. Vaidyanathan and Gaige, "Estimates of Abridged Life Tables," op. cit. pg. 284.
- 13. Gubhaju, Fertility and Mortality in Nepal, op. cit.
- 14. Krotki and Thakur, op. cit. pg. 87.
- 15. Ramchandran, op. cit. pg. 51.
- 16. Central Bureau of Statistics, "Population Projection for Nepal: 1971-86", op, cit. pg. 9.
- 17. His Majesty's Government of Nepal. Fourth Five-Year Plan of Nepal Family Planning and Maternal Child Health Project. Kathmandu: Nepal Family Planning and Maternal Child Health Project, 1969, pg. 5.

18. His Majesty's Government of Nepal. Fifth Five-Year Plan of Nepal Family Planning and Maternal Child Health Project. Kathmandu: Nepal Family Planning and Maternal Child Health Project, 1975, pg.2.

# CHAPTER 2. THE ORGANIZATION OF THE SURVEY

The initial inquiry for the NFS was made to the World Fertility Survey Office in London by the Nepal Family Planning and Maternal Child Health Project. After a feasibility tour made by Dr. Yuzuru Takeshita from London, a team of 3 staff from ISI/WFS came to Nepal to draft an agreement for the NFS. This agreement was signed on October 2, 1975 between the International Statistical Institute and His Majesty's Government of Nepal (HMG). It was agreed that the Project Chief of Nepal FP/MCH Project and the Chief of the Planning, Research and Evaluation Division of Nepal FP/MCH Project would act as National Director and Survey Director\*, respectively, and that the Survey Director would be fully responsible for carrying out all the administrative and technical activities related to the survey; Dr. John Stoeckel of the University of California, Berkeley Nepal Project, would serve as Resident Adviser.

### 2.1 FUNDING

The total estimated budget for the survey was NC Rs. 1,271,787/-(US\$ 121,123 at exchange rates prevailing at that time) of which NC RS. 159,840/- (US\$ 15,233) was borne by His Majesty's Government of Nepal, NC Rs. 55,196/-(US\$ 5,257) by the University of California, Berkeley and the remainder by USAID/Washington. (The USAID portion of the budget was channeled through the International Statistical Institute, The Hague, Netherlands.)

### 2.2 STAFFING, RECRUITMENT AND TRAINING

#### 2.2.1 STAFFING AND RECRUITMENT

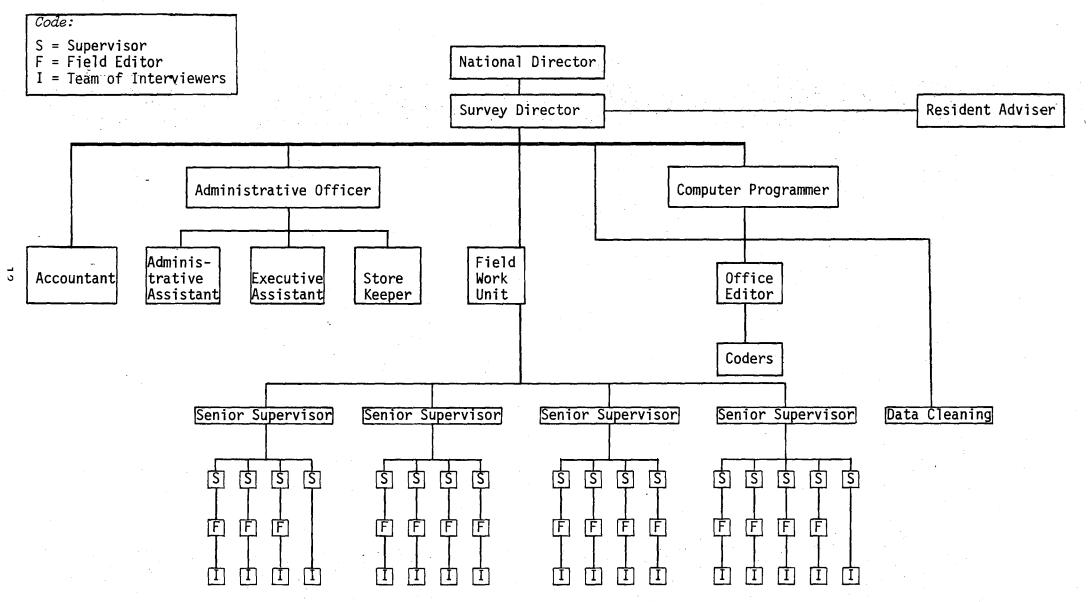
Under the Survey Director, there were 4 Senior Supervisors, 17 Field Supervisors, 15 Field Editors and 65 Interviewers (see Figure 2). Three of the four Senior Supervisors were regular staff members of the Nepal FP/MCH Project, and had experience in field work and graduate training in demography. The fourth Supervisor was a recent M.Sc. graduate in Statistics.

Supervisors were required to have at least a B.Sc. degree or equivalent, and most of them had some kind of field experience. All worked as interviewers during the NFS pre-test and participated in an area KAP and Fertility Survey conducted just prior to the NFS. The majority of the interviewers were also selected to work in the area KAP and Fertility Survey before formerly joining the NFS, and from this group of interviewers 15 field editors were selected.

\* According to the contract, the National Director would spend about 25 per cent of his time on the NFS while the Survey Director was required to spend 100 per cent of his time on the Survey.

FIGURE 2

#### ORGANIZATIONAL CHART OF NFS PROJECT



Recruitment of all the NFS staff was conducted under HMG regulations. This selection procedure is based on educational qualification, previous experience and physical fitness. The following table shows the number of candidates applying and accepted for NSF positions:

		 Senior Supervisor	Supervisor	Interviewer
Number applying	•	5	40	385
Number accepted for tr	aining	1	17	81
Number involved in fie	ld work	<b>)</b>	17	80

#### 2.2.2 TRAINING

All 17 Supervisors and one newly recruited Senior Supervisor were given training in Kathmandu to conduct the pre-test interviews. Training sessions were conducted by the Survey Director, visiting London staff, Resident Adviser, and 3 of the Senior Supervisors.

The training for the main field work was conducted simultaneously in two places outside the Kathmandu Valley, Janakpur in the Terai and Pokhara in the Hills. Two trainers (Senior Supervisors) were assigned to each center. (Unfortunately, in Janakpur one trainer was unable to continue work 'for personal reasons and his duties had to be handled by the Survey Director himself.) In each of these Centers, two lectures were conducted, one for Supervisors and the other for Interviewers. Three types of sessions were held during the training: plenary sessions, attended by Supervisors and Interviewers; general sessions, conducted separately for Supervisors and Interviewers; and group sessions, in which supervisors played their role as supervisors. (The Supervisor's general sessions were informal and discussions were led by the Survey Director, Resident Adviser and visiting London staff.) In all of these sessions tape recorders were utilized extensively.

In addition to this formal training, as mentioned above, all the supervisors and the majority of interviewers had already worked in the area KAP and Fertility Survey.

# 2.3 SUPERVISION PROCESS

Nepal has severe problems of adequate transportation and communication because of its terrain. To ensure a high quality of work, one supervisor was assigned to each team and he was responsible for quality control. His supervisory activities included spot-checking for complete coverage of the sample areas and of eligible women as well as administrative and substantive quality control, including scrutiny of completed interviews, and re-interviewing and sub-sampling the larger areas (wards) according to the instructions provided by the Survey Director.

Supervision was also conducted by three senior supervisors\*, the Survey

<sup>\*</sup> One of the four senior supervisors was not involved completely in field supervision because of family problems.

Director and the Resident Adviser on a roving basis. In addition, visiting staff from London went to the sample areas to monitor the field work. (A National Planning Commission member and the National Director also made a visit to monitor the field work.) Most of the monitoring was done by surprise visits; during these visits the Interviewer's daily record sheet, Supervisor's daily record sheet and record of interview result forms were closely scrutinized.

Throughout the field work the team supervisors cabled progress reports to headquarters.

In addition to monitoring the field work, the Survey Director was fully involved in supervising office editing, coding, data cleaning, processing and tabulation.

# 2.4 TIME SCHEDULE

As can be seen below, there was very little deviation in practice from the projected time-table for the Survey.

	Activities	Planned Period	Completed Period
1.	Preliminary sampling design: selection of districts	September 21- Oct. 3, 1975	September 21- Oct. 5, 1975
2.	Finalization of sampling design: selection of panchayats and wards	Oct. 20-31	Nov. 2-16
3.	Pre-test questionnaire design: household, and individual preliminary adaptation of manuals and translation of all documents	Oct. 20-Nov. 21	Oct. 23-Nov. 22
4.	Recruitment of field staff a. Team supervisors b. Interviewers*	November . December	November December
5.	Production of pre-test documents	Nov. 23-Dec. 5	Nov. 22-Dec. 7
6.	Training for pre-test (17 team supervisors)	Dec. 7-19	Dec. 7-19
7.	Pre-test	Dec 21-26	Dec. 21-26
8.	Pre-test evaluation and finalization of questionnaires and other documents	Dec. 28, 1975- Jan. 9, 1976	Dec. 28, 1975- Jan. 9, 1976
9.	Printing of WFS documents	Jan. 11-30, 1976	Jan. 11-Feb. 28

\* Recruitment of interviewers was started for the Four District Baseline Survey. They were all transferred to NFS upon completion of that survey.

•	Activities	Planned Period	Completed Period
10.	Reorientation for trainers (Kathmandu)	Feb. 22-27	Feb. 24-29
11.	Training of interviewers/field editors (2 regional centers)	Mar. 7-22	Mar. 7-22
12.	Dispatch of field staff to sample areas	Mar. 28-31	Mar. 28-31
13.	Field work	April-June	April-June 20
14.	Training editors and coders	July 1-8	June 20-July 2
15.	Editing and coding	July 8-Sept. 15	July 3-Sept. 20
16.	Key punching/verification	Aug. 1-Sept. 30	June 28-Oct. 8
17.	Tape preparation and simple editing	OctNov.	Aug. 2-Nov. 8*
18.	Output of marginals	November 30	-
19.	Machine editing, recoding of variables, and tabulation	Dec 1976 - March, 1977	Nov 19, 1976 - Jan 19, 1977
20.	Report writing	April-June	Feb. 1-April 15
21.	Country Report No.1: target date for publication	July 31, 1977	Aug. 1977

\* Includes program writing time.

į

·

# 3.1 THE SAMPLE DESIGN AND PROCEDURES

The aim of the sample design of the NFS was to include approximately 5000 households with the expectation that about 5000 women would be eligible for interview. "Eligible" women were defined as ever-married women between 15 and 49 years of age, who were de-facto residents of sample households on the night prior to enumeration.

The design was framed in such a way that the expected sample sizes in three main regions (Terai, Hills and Mountains) were proportionate to their population sizes. In other words, it was a self-weighting probability sample. A multi-stage area sampling design was applied in selecting districts, panchayats and wards successively from these regions. Because of the difficulty of terrain and constraints of time, the number of Ultimate Area Units (clusters) were kept to approximately 100 (96 Rural and 5 Urban). Although the urban population of Nepal is only 4 per cent, a sample was drawn separately to represent the urban sector.

#### 3.1.1 RURAL: FIRST STAGE SAMPLE

The systematic selection of the 33 districts (Primary Sampling Units, PSUs), was made with probability proportionate to the size (PPS) of the 1971 census population after all 75 districts had been arranged in serpentine order. Thus, the selection probability of the 33 PSUs was

$$P_{1i} = \frac{A_i}{348072}$$

where Ai was the census population of the districts and 348072 was the selection interval.

#### 3.1.2 RURAL: SECOND STAGE SAMPLE

From each of the selected districts, 2 panchayats were drawn systematically with probability proportional to the census population. For this selection, all town panchayats were eliminated. Thus, the second stage conditional selection probability of panchayats was

$$P_{2ij} = \frac{2A_{ij}}{\Sigma_j A_{ij}}$$

where Aij is the census population of the j<sup>th</sup> panchayat in the i<sup>th</sup> district.

It should be noted that when multiplying  $P_{1i}$  by  $P_{2ij}$  to obtain the overall 2nd stage probability, the term Ai will cancel with  $\Sigma A_{ij}$  provided no town panchayats are included in  $A_i$ . Town panchayats are included in  $A_i$ but excluded from  $\Sigma A_{ii}$ .

#### 3.1.3 RURAL: THIRD STAGE SAMPLE

Because of considerable variation in the size of wards several rules for rejection of small wards and for splitting of large wards had to be made. Wards having equal to or less than 20 households were excluded. (As such wards only account for 1.8 per cent of all households, the extra cost of their inclusion was unjustifiable). About 15 per cent of the wards had equal to or more than 100 households and these were split into sub wards of not more than 70 households. After the splitting operation, let  $N_{ij}$  = the number of wards (or sub wards) in the jth selected panchayat in the ith selected district. Then a random sample of  $n_{ij}$  wards was selected from the  $N_{ij}$  wards, where the numbers  $n_{ij}$  were calculated to satisfy the following conditions:

(i) A total of 96 wards (or sub wards) were selected, that is  $\Sigma n_{ii}$ =96

(ii) The sample is self-weighting. That is, if

$$P_{3ij} = n_{ij}/N_{ij}$$

is the conditional probability of selection at the third stage, then the overall probability of selection,  $P_{3ij}$ .  $P_{2ij}$ .  $P_{1i}$ , is constant.

Combining (i) and (ii)

$$P_{3ij} = \frac{K}{P_{2ij} \cdot P_{1i}}$$

where the constant  $K = \frac{96}{\Sigma N_{ij}/(P_{1j}, P_{2ij})}$ 

The detailed procedure for calculating  $n_{ij}$  appears in Section 1.4 of Appendix III. An average of  $l_2^1$  wards were chosen from each panchayat; since the  $n_{ij}$  must be integers, condition (ii) can only be achieved approximately, and in practice the final sample individuals had weights which varied over a range of about 1 to 2. However, in trial runs on some key tables these weights had a negligible effect on the tabulated results, and so the weights were dropped at the tabulation stage.

#### 3.1.4 URBAN: SAMPLE

The first stage sample selection followed the same procedure as the rural sample. From the selected districts, 200 households were drawn into 10 groups of 20 households with constant probability; 4 groups (80 census households) in Kathmandu, 2 groups each in Biratnagar and Pokhara and one each in Birgunj and Hetauda were chosen.\* (See Appendix III for a detailed discussion of the sample design.)

\* A household list provided by the Rastra Bank household income survey was used for the selection of households within the selected town panchayat.

# 3.2 THE QUESTIONNAIRE DESIGN

#### 3.2.1 HOUSEHOLD QUESTIONNAIRE

The primary purpose of the household questionnaire was to identify women eligible for the individual interview. Listing of members was on a joint de jure and de facto basis. Thus usual members of the household who were away temporarily and visitors who were in the household on the previous night were both listed. For each person listed, age, sex, and marital status were recorded.

Since "eligible" women were supposed to be interviewed immediately after the completion of the household interview, the household schedule and main questionnaire were bound together.

#### 3.2.2 INDIVIDUAL (MAIN) QUESTIONNAIRE

The design of the individual questionnaire was similar to the WFS Core Questionnaire. However, several changes had to be made to meet the country's objectives and to coincide with Nepalese culture and values. After translation into Nepali, the questionnaire was pre-tested on a sample of 193 women in two rural areas, using 17 interviewers. On the basis of this field experience and hand-tabulations of the answers, a few modifications to the questionnaire were made. The most important of these changes were (1) the addition of a question on age at consummation of marriage; (2) changes in the order of questions on contraceptive knowledge and practice; and (3) the confinement of questions on attitude towards abortion to women reporting knowledge of this method of birth control.

Differences between the final version of the questionnaire and the WFS Core Questionnaire are summarised below and a copy of the questionnaire in English can be found in Appendix II.

#### SECTION 1: RESPONDENT'S BACKGROUND

The content of the questions in this section is almost identical to the WFS questionnaire. However, a slight change was made in the question about the place of residence. Also, the question on literacy was rephrased using the following questions: "Can you read a letter?" "Can you write a letter?". Finally, questions on ethnic group and religion were added.

#### SECTION 2: MATERNITY HISTORY

Instead of using two separate tables for Birth History and other pregnancies in this section, a pregnancy history table which was much easier to fill out was developed. The interviewer did not have to write the year of birth of the child but was required to circle the appropriate year; special probes were given to ascertain the year and month of all live and non-live births.

#### SECTION 3: CONTRACEPTIVE KNOWLEDGE AND USE

One of the main objectives of this survey was to obtain detailed information about women's family planning practices. Therefore, this section was expanded considerably. For each woman who said she had heard of family planning, additional questions were asked about where and how she could get family planning advice or supplies, the distance to the nearest family planning center, and whether she had ever been there. If the woman had visited a center she was also asked if she was satisfied with the service she was given and if she intended to visit the center again.

In addition, women who indicated a knowledge of family planning were asked method by method whether they had ever heard of it, ever used it and if the method was available in her home now. At the end of this section, women who indicated they had heard of abortion were asked if they would approve of abortion in five different hypothetical situations. It should be noted that certain methods like rhythm, withdrawal douche and injection, were excluded from Section 3 on the grounds that they were unknown to Nepali women.

#### SECTION 4: MARRIAGE HISTORY

As indicated above, Nepali women marry at young ages, frequently before puberty, but generally the bride will not join the husband until after she has reached puberty. Therefore, in order to estimate the duration of time in effective marital union the following question was added after date of marriage, "How long after marriage did you and your husband start living together?".

Detailed data were also obtained on temporary separations between husband and wife. The incidence of temporary separations is particularly high in the Hills due to seasonal migrations.

Information on the number of times a woman had been married was not collected since this is an extremely sensitive area and could jeopardize the completion of the interview. Moreover, re-marriage is thought to be very uncommon in Nepal.

#### SECTION 5: FERTILITY REGULATION

The WFS Fertility Regulation Module was utilized for the NFS and some additional questions on family planning attitude and practices included. These additions were as follows:

- (1) Do you approve or disapprove of couples using a method to delay or avoid pregnancy?
- (2) Does your husband approve or disapprove of couples using a method to delay or avoid pregnancy?
- (3) For how many months altogether have you used any methods since your (last) child's birth?
- (4) (And for women who had terminated a method) Why did you stop using?

The first two questions were asked of all ever-married women and the other two were asked only of those who had ever used some family planning method. Detailed questions were also added dealing with duration of contraceptive use and reason for termination.

#### SECTION 6: WORK HISTORY

Respondents were asked about their current occupation, work experience before and after marriage and duration of working experience. The standard WFS question "Did you work between the time you were first married and the birth of your first child?" was excluded from the NFS.

#### SECTION 7: CURRENT (LAST) HUSBAND'S BACKGROUND

The questions included in this section are identical to the WFS Core Questionnaire. However, age of respondent's husband was added in the NFS.

Finally, it should be noted that the individual (main) questionnaire was translated into two other languages besides Nepali, namely, Bhojpuri and Maithali. Although interviews were conducted in these languages, the answers were written in Nepali into the Nepali language questionnaire. In one sample point in the far Western Terai, a local interpreter proved necessary but no other major linguistic problems were encountered as the vast majority of the population can understand at least one of the 3 languages used in the Survey.

# 3.3 SAMPLE IMPLEMENTATION, FIELD WORK AND QUALITY CONTROL

Field work started in April 1976 (Nepalese Calendar: Chaitra 2032) and finished in the third week of June 1976 (Nepalese Calendar: mid-Ashad 2033). There were 17 surveys teams, 15 of which were composed of a team supervisor, a field editor and four interviewers, with the remaining two teams composed of one supervisor and three interviewers.

In the 7 teams working in the Terai, all interviewers and most supervisors were female but field editors were male. In the other teams, however, all staff were male as previous survey experience had shown that men could successfully interview women about fertility and related topics; moreover, the arduous nature of field work in the Hills and Mountains virtually precluded the employment of females.

It was recognised from the beginning of the survey that transport would be a major difficulty in the execution of field work and special measures were taken to alleviate the problem. At the start of field work, 6 of the Hill/Mountain teams were taken by helicopter to their first sample point and a further two teams were transported by STOL (Short Taking Off and Landing) aircraft. During the course of field work, helicopters were used on 5 occasions to move teams from one district to another, but typically teams had to walk between sample points. Frequently the travelling time between sample points was 3 to 4 days, on foot. Finally, at the end of field work two teams were collected by helicopter. In the Terai mobility was less of a problem. One landrover was permanently available and further transport was provided by the District Family Planning Offices

Some teams cooked for themselves while others engaged local people to prepare food. Only on one occasion food supplies had to be dropped by helicopter. Accommodation for teams was usually provided by the village panchayat member.

Few problems were encountered in the sample implementation. The Ultimate Area Units (i.e., wards) are also political units - each ward elects a representative, called the Ward Member. There was therefore no difficulty in establishing the boundaries of each ward, though in some wards (especially in the Terai) the number of households was found to be much greater than the Census figure because of immigration.

In 86 of the 101 sample points, all households were enumerated and thus no prior listing was necessary. In the remaining 15 points, all households were first listed by the supervisor and a systematic sub-sample was taken.

Extensive field supervision was probably the single most important factor in ensuring a high quality of survey data in Nepal. Hence the ratio of supervisors to interviewers was kept at 1:4. Supervisors were required to make spot-checks during the interview on a 10 per cent basis. They also re-interviewed 10 per cent of the completed household schedules, paying particular attention to coverage of all household members and recording of ages. All completed questionnaires were scrutinised in the field by the field editor and supervisor on the same day or on the following one. If any mistake or omission was found, the interviewer was sent back to the respondent to obtain or correct the necessary information. Six tape-recorders were used to assist in the quality control process.

Higher level supervision was exercised by three Senior Supervisors who visited each team in rota. In addition, the Survey Director and Resident Adviser made surprise visits by helicopter or landrover to teams in the field to review progress and check the completed work. During the course of field work every team was visited at least once by the Survey Director.

### 3.4 RESPONSE RATE

In order to have the lowest possible incidence of non-response, interviewers were required to visit a household a maximum of 4 times to complete the household survey, and up to 3 times to complete the individual interview.

A total of 5,976 households were identified in selected sample areas. Out of these, 94.8 per cent were interviewed successfully. The majority of non-responses were due to temporarily vacant households\*, and as seen

\* Strictly speaking, vacant households should not be classified as nonresponse, because the sample was conducted on the basis of de facto residence. in Table 3.1, the 'non-response' rate was higher in the Mountains than in the Hills and Terai.

The total number of eligible women interviewed successfully was 5,940 for the whole country, representing a low non-response rate of 2.1 per cent; no difference was found between regions. The majority of non-response was due to women not being at home; no woman refused to be interviewed. The product of the household and the individual interview response rates gives an overall response rate of 92.8 per cent.

#### TABLE 3.1

	Household Survey	Individual Survey	Overall
Terai	96.6	98.1	94.8
Hills	94.8	97.8	92.7
Mountain	87.2	98.0	85.5
ALL	94.8	97.9	92.8

RESPONSE RATES FOR HOUSEHOLD AND INDIVIDUAL SURVEY BY REGION

### 3.5 OFFICE EDITING, CODING AND PUNCHING

Office editing of questionnaires in Kathmandu was conducted by 16 of the field supervisors and began shortly after the end of field work. The most common errors detected at this stage were: (1) inconsistency between recorded date of death of a child and reported age at death; (2) inconsistency between respondent's age at menarche and age at first birth; (3) errors in specification of relationships of members of the household.

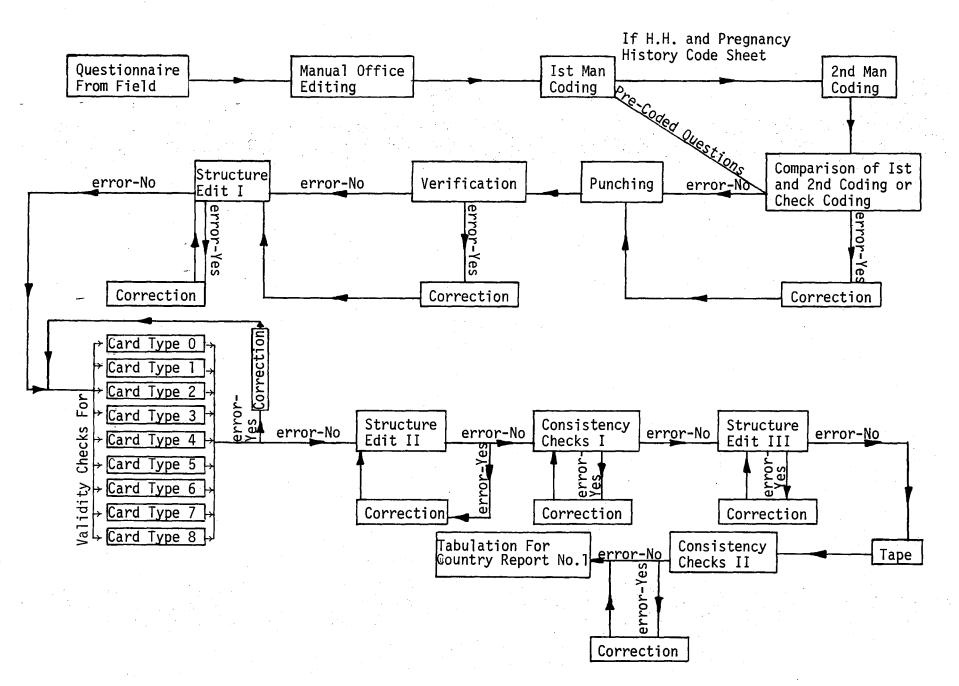
Coding commenced one week after the start of office editing and was carried out by 20 of the better survey interviewers. Hundred per cent verification of coding took place, and for the birth/pregnancy history and the household schedule a system of independent double coding was implemented. Coding of both the history and the schedule required separate coding sheets but all other sections were coded on the questionnaire.

The coded responses from household and individual questionnaires were punched onto 9 card types with a variable number of sub-cards depending on household size and number of live births and other pregnancies. Information relating to household identification, date of contact, name of interviewer and outcome was contained in Card Type 0; information relating to household members on Card Type 1; and information relating to the individual interview on Card Types 2 to 8. The punching operation was carried out at the Computer Centre in Kathmandu.

In figure 3, a flow-chart for the data processing phases of the NFS is shown.

FIGURE 3

DATA PROCESSING - FLOW CHART FOR NFS



#### 3.6 MACHINE EDITING, CONSTRUCTION OF VARIABLES, IMPUTATION AND TABULATION

The bulk of machine editing was done in Kathmandu on an IBM 1401 machine by local programmers with the assistance of a consultant provided by WFS. In essence, this process was a repetition of office editing. After thorough structural checks to ensure that all relevant card types were present and in correct sequence, the next step was to sort the file by card type prior to range checks. A repetition of the structural checks then took place to ensure that no cards had been lost during the range check procedures.

Filter, skip and consistency checks were then done, followed by yet another repetition of the structure check to ensure continuing completeness of the file. Cards were then put onto tape. Altogether over 700 checks of various types were carried out in Kathmandu.

In London a few of the more complex consistency checks were done prior to construction of variables. The latter process followed WFS standard definitions and procedures and the final product was a variable tape containing all the information needed for Report 1 tabulations.

At no stage of editing or variable construction was any attempt made to impute missing data of a non-temporal nature unless the correct answer was obvious from other sections of the questionnaire. However, simple random imputation of month was done in the case of respondent's date of birth where the majority (5,154) of respondents were unable to give exact calendar date but answered in terms of their current age. Similarly, imputation was necessary for the date of first marriage where again a majority (4,316) of respondents answered only in terms of their age at that time, rather than in precise calendar form.

Due in part to the design of the birth/pregnancy history (see Appendix II), calendar year and month of nearly all births was recorded, and imputation of the month was required in only a handful of instances.

Tabulation was carried out at the University of California, Berkeley, USA using SPPS, but to avoid the excessive burden of typing all the data required for publication tables were re-run in London using COCENTS. Sampling errors were computed in London. The report was drafted in Kathmandu and printed in London. .

# PART II

# SURVEY FINDINGS

)

## SURVEY FINDINGS

#### INTRODUCTION

The remaining chapters in this report are devoted to a presentation of findings from the survey. In this matter the authors have followed the WFS policy that requires participating countries to publish their basic results in the form of tables as soon as possible, with a brief and essentially descriptive text. As a consequence, the commentary in Chapters 4 to 7 takes the form of a preliminary review of the major points to emerge from the data. It is hoped that further analysis and scrutiny of the survey data will permit, in due course, more detailed assessments and conclusions to be drawn.

To assist countries in the preparation of their first reports, the WFS has published comprehensive guidelines on tabulation. These guidelines have also been followed and all but a few of the recommended tables have been produced. The bulk of them are contained in Appendix I, though some have been omitted because they were of little interest in the context of Nepal. Tables follow the same numbering system as in the WFS document (WFS/TECH. 225) and a complete list may be found at the beginning of Appendix I.

In Chapters 4 to 7, frequent reference is made to Appendix I tables. In addition, some summary tables have been incorporated into the text. These summary tables, unlike those in the appendix, do not show the frequencies (i.e., number of respondents on which percentages and means are based). To safeguard the reader from drawing unwarranted conclusions from figures based on very small cell frequencies, the following conventions have been used in the text tables: where the frequency is less than 30 respondents, no figure is shown and an asterisk (\*) is entered in the appropriate cell of the table; and where a frequency is over 30 but less than 50, the figure is printed in parentheses.

#### STANDARD ERRORS

For certain important statistics in the text the estimated standard error is given in the form of a footnote. For example, in Section 5.1 the estimated mean number of children ever born is 5.7, with standard error 0.16.

Standard errors have the following interpretation: if non-sampling errors are ignored, then in two samples out of three the true value lies within one standard error of the estimated value, and in nineteen samples out of twenty the true value lies within two standard errors of the estimated value. Accordingly, an interval of  $\pm 2$  standard errors around the sample estimate nearly always contains the true value for the population. This interval is called a 95 per cent confidence interval, and is commonly chosen as giving a range of possible values for the estimated quantity consistent with the data. In the example above, the 95 per cent confidence interval is  $5.7 \pm 2(0.16) = 5.38$  to 6.02; that is, with 95 per cent confidence the total number of children ever born in the population lies between 5.4 and 6.0.

Standard errors for the differences between pairs of estimates are also given in the text, and these are important for determining the likelihood that an observed difference is real or merely caused by sampling variation. For example, in Section 5.3 the current fertility of women whose husbands have "no education" is compared with the current fertility of women whose husbands have "some education". For the 35 to 39 age group the estimated numbers of live births in the past five years were 1.2 and 0.9 respectively, giving an estimated difference of 0.3 children. As shown in the footnote, this difference has an estimated standard error of 0.12, and so a 95 per cent confidence interval for the difference is  $0.3 \pm 2(0.12) = 0.06$  to 0.54.

In general one can be reasonably sure that a real difference exists if the 95 per cent confidence interval does not include the value zero. In statistical terminology, the difference is then statistically significant at the 5 per cent level. On the other hand, the term "not statistically significant" is used in the text to describe a difference with a 95 per cent confidence interval which includes the value zero, and in such cases there is no significant evidence that the observed difference in the sample reflects a difference in the population.

In the example above, the 95 per cent confidence interval does not cover zero, so there does appear to be a difference in the current fertility according to husband's education for the 35 to 39 age group. The interval (0.06 to 0.54) also implies that the magnitude of the mean difference cannot be estimated with precision from the survey but is unlikely to be more than 0.5 births.

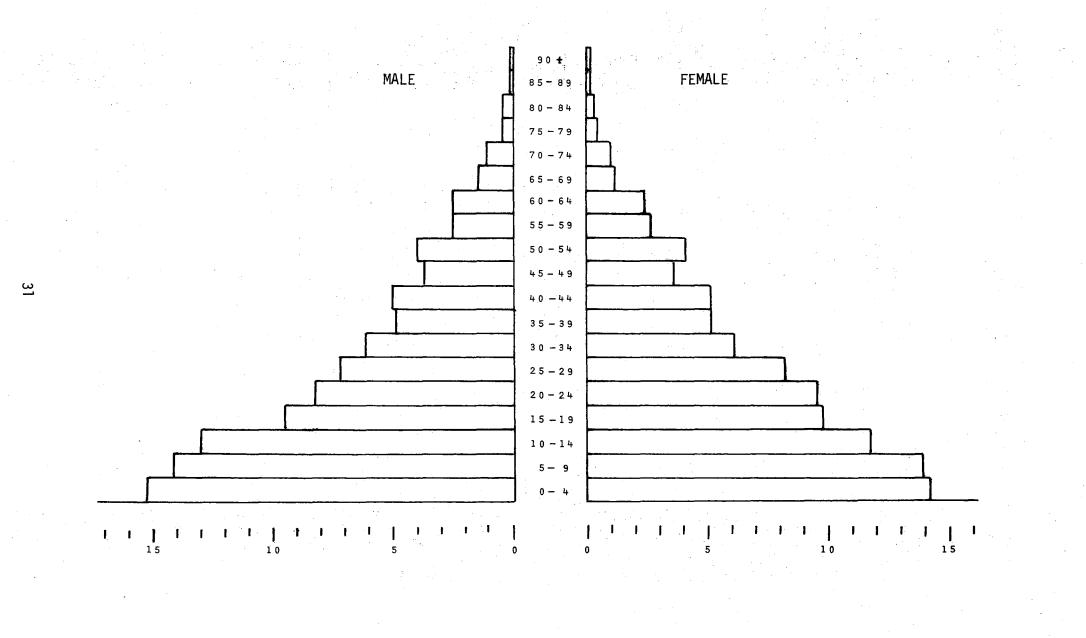
A more detailed presentation of sampling errors may be found in Appendix IV.

#### HOUSEHOLD SCHEDULE

The main purpose of the household schedule was to identify within each selected household women who were eligible for the main interview. Additionally, however, the schedule provides census-type data on the age, sex and marital composition of the population of Nepal, which are of interest in their own right.

These data may be found in Tables II.1 to II.4 at the back of Appendix I. A total of 30,270 persons were recorded in the 5,976 households successfully contacted, giving an average household size of 5.1 persons. The sex ratio of the total enumerated population is 99.2; from Table II.1(b) it can be seen that there is a relative deficit of males in the age range 20 to 30, but that in other age groups the sex ratio is close to 100. The age pyramid is presented in Figure 4. The overall shape corresponds to that described in Chapter 1, with a broad base typical of rapidly growing populations. Some irregularities in the pattern may be observed, which are probably caused by age mis-reporting. For instance, the 35 to 39 and 45 to 49 age groups for both men and women are smaller than expected. Table II.1(a), which shows the single year age distribution, reveals the probable cause of the under-representation of these age groups, namely severe heaping at ages 40 and 50. FIGURE 4.

AGE-SEX PYRAMID FOR ALL PERSONS ENUMERATED IN THE NFS HOUSEHOLD SCHEDULE



The data also suggest that girls aged 0 to 4 may have been underenumerated in the schedule and that a shift in reported age for females from the 15 to 19 to the 20 to 24 group may have occurred.

#### BACKGROUND CHARACTERISTICS

Another issue that merits discussion in this introductory section concerns the social, cultural and economic characteristics by which respondents to the main interview have been classified in the main body of tables and in the summary tables of Chapters 4 to 7. Though relevant aspects of the population of Nepal have already been outlined in Chapter 1, a description of the sample in similar terms should nevertheless be helpful in placing the main findings in their proper context.

The only frequently used background characteristics are region of residence, educational level and literacy and religion, though ethnicity and husband's occupation appear in a few tables.

The three-way regional classification has already been adequately defined in Chapter 1. The main groups -- Terai and Hills -- are roughly equal in size and together account for 91 per cent of the sample. The Mountain group comprises 449 women, 7.5 per cent of the total, while the balance consists of other and unclassified cases.

As only 132 women in the sample lived in urban areas, a rural/urban dichotomy was impractical.

Both the respondents' and husbands' educational status and literacy are included among the background variables. In the main body of tables, a three-way classification of educational status into no schooling, primary schooling, and secondary schooling or higher is used for reasons of international comparability, but in the text tables the latter two categories have been amalgamated. As can be seen from the figures below, there is a very pronounced divergence between the educational experience of wives and husbands. Only 4 per cent of women compared to 30 per cent of their husbands had received any formal schooling; and only 6 per cent of wives compared to 46 per cent of husbands were reported as able to read. It is clear, then, that the category of educated or "literate" women represents a very small and atypical minority.

EDUCATIONAL	CHARACTERISTICS	0F	RESPONDENTS	and
· · · ·	HUSBANDS			

	RES	PONDENT	HUSBAND		
	No.	%	No.	%	
No schooling	5,668	95.4	4,177	70.3	
Primary schooling	236	4.0	1,566	26.4	
Secondary schooling or higher	18	0.3	197	3.3	
Not stated	18	0.3	0	0	
TOTAL	5,940	100.0	5,940	100.0	
Illiterate	5,571	93.8	3,191	53.7	
Literate	369	6.2	2,749	46.3	
TOTAL	5,940	100.0	5,940	100.0	

Naturally, there is a strong link between the educational background of the spouses. For instance, of the 369 literate wives, 340 (or 92 per cent) had literate husbands. This interaction of husbands' and wives' characteristics implies that reliable assessment of their individual effects on reproductive behaviour will require more refined analytical techniques than the simple cross-tabulations used in this report.

There is also a close association between educational attributes and age (and marriage duration). As can be seen in Table 6.1.1, 57 per cent of respondents who had received any schooling were aged less than 25 compared to 32 per cent for uneducated women. Similar associations between age and husband's educational level are apparent, and this pattern reflects the recent growth in Nepal of educational facilities. The implication for the presentation of findings is that strict demographic controls must be employed whenever educational or literacy groups are compared. For the other background variables, there are no major differences in the age structures of groups.

As shown below, there is evidence of a slight link between region of residence and literacy. For women, there is no difference between the Hills and the Terai, but women from the Mountains are less likely to report themselves literate. For men, in contrast, the Terai and Mountains are similar but a higher level of literacy is recorded for the Hills.

	% Respondents 	% Husbands Literate
Region of Residence		
Ŭ Hills	6.8	54.0
Terai	6.2	38.1
Mountains	0.9	39.6
Religion		
<b>Hinduism</b>	6.2	46.9
Buddhism	7.2	40.4
Islam	5.1	39.0

In terms of religious affiliation, Hinduism is dominant: 91 per cent of all women in the sample were Hindus while the remainder are equally divided between Buddhists and Moslems. There are no appreciable associations between religion and literacy.

Because of the great diversity of ethnic groups in Nepal, the classification of respondents by this criterion presents problems. After the combination of some tribal groups on the basis of geographical proximity and cultural similarity, ten categories have been formed for the purposes of tabulation. However, this clasificatory scheme still leaves a large number (1,752) of respondents belonging to small tribes who constitute a miscellaneous eleventh category. Partly because of these problems, ethnicity has been used as a background variable in a few key tables only.

As with religion, the variable "occupation of husband" is dominated by a single group -- the farmers. Three quarters of the whole sample fall into this category. The next largest group, the manual workers, comprise 8 per cent of all husbands, while other occupational groupings account for less than 5 per cent each. This homogeneity reduces the usefulness of occupation as a classificatory variable and it has been used in one table only.

# CHAPTER 4 NUPTIALITY AND EXPOSURE TO CHILD-BEARING

# 4.1 NUPTIALITY

In Nepal marriage is considered as a spiritual obligation rather than a biological, social or economic obligation, and child marriage is practiced among many Nepalese ethnic groups. According to the 1971 Census the pattern of almost universal marriage for women is quite apparent. In such societies age at marriage per se has no real value for demographic analysis. Consequently, the survey data on age at marriage have been adjusted. To arrive at the adjusted or "effective" age at marriage an extra question on age at cohabitation was used. Moreover, if the reported age at menarche was more than the reported age of cohabitation, then the date of cohabitation was increased to correspond to age at menarche. In the remaining chapters of this report, the term 'marriage' will be used in this adjusted sense.

#### 4.1.1 AGE AT MARRIAGE

There are some indications that age at marriage has been rising in recent years. Between the 1961 and 1971 Censuses, the proportions of nevermarried women have shown an overall increase, in particular for age groups 15 to 19 and 20 to 24.

The data collected from the NFS household schedule, where the marital status of each household member over the age of 14 was ascertained, indicate that just over one third (34 per cent) of women aged 15 were married (see Table II.3). This proportion rises sharply to 62 per cent for those aged 16 to 17 and to 79 per cent for those aged 18 to 19. In the age group 20 to 24, 94 per cent had been married and, for older age groups, marriage is almost universal.

A comparison of these NFS household schedule data with the 1971 Census figures can be seen in Table 4.1. Despite the differing definitions of marriage used on the two occasions, there is little difference in the proportions married. Thus, there is no evidence of any increase in age at marriage in the last five years: if anything, the data suggest the reverse.

Age of women	1971	Census	NFS		
	Never Married	Ever Married	Never Married	Ever Married	
15-19	39.3	60.7	37.3	62.7	
20-24	7.9	92.1	6.0	94.0	
25-29	2.6	97.3	1.8	98.2	
30-34	1.4	98.6	1.2	98.8	
35-39	1.1	98.9	0.6	99.4	
40-44	0.9	99.1	0.5	99.5	
45-49	0.8	99.2	0.7	99.3	

TABLE 4.1THE PERCENTAGE OF WOMEN WHO WERE REPORTED AS NEVER-MARRIED<br/>AND AS EVER-MARRIED AT THE TIME OF THE 1971 CENSUS AND THE<br/>NFS (1976) - BY AGE AT THAT TIME

Source: Table II.4

#### 4.1.2 DIFFERENTIALS IN AGE AT MARRIAGE

A more detailed examination of age at marriage must be based on answers given by women who were interviewed in detail. However, it should be recognised that cross-sectional data on age at marriage taken from a sample of ever-married women are subject to a censoring effect. This effect is more pronounced in the younger age groups and results in an under-estimate of age at marriage. To overcome this problem, differentials in mean age at marriage are based only on women aged 25 or more who married before the age of 25. As only 135 women married at age 25 or more, their exclusion makes little difference to the results.

Table 4.2 shows that the mean age at marriage of those women who were married before 25 years of age is 15.0\* years. The mean age at marriage for women aged 25 to 34 years is lower than women aged 35 to 49 years. These results are consistent even after controlling for region of residence, husband's education and religion. Nevertheless, the slight variation is probably reflective of recall problems rather than an indication of any actual historical decline in age at marriage.

TABLE 4.2	MEAN AGE A	T MARRIAGE	(IN	YEARS)	– BY	CURRENT	AGE AN	D
	BACKGROUND	VARIABLES	•	·				

BACKGROUND			Current	Age	· · · · · · · · · · · · · · · · · · ·	
VARIABLE	25-29	30-34	35-39	40-44	45-49	A11
Region of Residence	•					
Hill Terai Mountain	15.1 14.6 15.6	14.8 14.6 16.1	15.6 14.9 15.5	15.4 14.4 15.6	15.8 14.9 (14.5)	15.3 14.7 15.5
Respondent's Education						
No Schooling Some Schooling	14.9 15.6	14.8 *	15.4	15.1	15.3 *	15.0 15.6
Husband's Education						 
No Schooling Some Schooling	15.0 14.7	14.9 14.6	15.3 15.3	15.1 14.6	15.4 15.1	15.1 14.7
Religion						
Hinduism Buddhism Islam	14.9 16.9 13.8	14.8 (16.6) *	15.2 (18.4) *	15.0 * (14.1)	15.2 * *	15.0 17.1 14.2
ALL	14.9	14.8	15.3	15.1	15.3	15.0

Source: Table 1.1.3.

\*Less than 30 cases ()Less than 50 cases but more than 30.

\* Standard error = 0.14 years.

The data in Table 4.2 also indicate that Terai women tend to marry earlier than women from the Hills and Mountains. The mean ages at marriage for the three groups are 14.7, 15.3, and 15.5 years respectively.\*

Mean age at marriage is slightly lower for women whose husbands have some education than for women whose husbands have no education. However, the difference is reversed when the woman's education is examined. The mean age at marriage for women with some education is 15.6 compared with 15.0 for those with no education.

The mean age at marriage for Buddhist women (17.1 years) is markedly higher than the mean for Hindu women (15.0 years) and Muslim women (14.2 years).

#### 4.1.3 MARITAL STATUS

Questions on remarriage (i.e., number of times married) were not included in the NFS because they were found to be too sensitive and embarrassing for the women. (Remarriages are allowed in Nepal, although this is not commonly practiced.) Hence, in the brief discussion that follows the term "marriages" is used to refer only to "first" marriages.

As seen in Table 1.5.1, 93 per cent of all women are currently married and living with their husbands and 6 per cent are widowed. The proportion of women widowed increases with the duration of marriage, rising to 26 per cent among women who married 30 years or more ago. The incidence of divorce or separation is negligible. Only 2 per cent of all women reported that they were divorced or separated.

#### 4.1.4 EXPOSURE TO CHILD-BEARING

This section presents data on current exposure status. Exposure status is composed of 5 categories, defined as follows:

1.	Pregnant:	Includes all women who stated that they were currently pregnant.
2.	Widowed, Divorced, or Separated:	Includes all non-pregnant women who were either widowed, divorced or separated.
3.	Sterilized:	Includes all currently married women where either husband or wife had been sterilized for contra- ceptive purposes.
4.	Infecund:	Includes all currently married women who reported that they were unable to bear more children.
5.	Exposed:	Includes all non-pregnant currently married women who reported that they were able to bear more children.

Table 4.3 presents the distributions of women according to current exposure by selected demographic and background characteristics. Of all women, 81 per cent were either pregnant or perceived themselves to be fecund. The remainder was composed of 1.5 per cent who were sterilized, 10 per cent infecund and 7 per cent widowed, divorced or separated.

\*The difference of 0.6 years between Hill & Terai women has a standard error of 0.28.

	Pregnant	Widowed	Married and	living with	n Husband	
		Divorced or Separated	Sterilized	Infecund	Exposed	Total
Current Age	· · · · · · · · · · · · · · · · · · ·			<u></u>		
15-25 25-34 35-44 45-49	12.6 12.9 5.2 0.2	1.8 3.9 13.2 25.8	0.2 2.1 2.4 1.2	1.2 2.4 18.9 48.4	84.3 78.7 60.4 24.4	100 100 100 100
Years Since Marriage	ан 1910 - Алариян 1911 - Алариян 1911 - Алариян					
0-4 5-9 10-14 15-19 20-24 25-29 30+	11.6 13.4 14.4 9.7 5.6 3.1 0.5	1.3 2.8 2.2 7.2 12.3 16.0 28.3	0.1 0.3 2.3 1.9 3.3 2.4 0.7	1.7 0.8 1.8 5.9 15.6 33.7 44.1	85.3 82.7 79.3 75.3 63.2 44.8 26.4	100 100 100 100 100 100 100
No. of Living Children	• • • • • •					
0 1 2 3 4 5+	12.4 12.1 11.1 9.9 6.9 4.3	5.7 7.5 9.2 8.6 5.7 7.3	0.1 0.3 1.0 1.6 2.6 4.2	5.7 3.8 6.9 8.1 15.4 24.2	76.2 76.3 71.9 71.7 69.4 59.9	100 100 100 100 100 100
Region of Residence						-
Hill Terai Mountain	9.7 9.7 10.5	7.8 6.8 8.5	1.8 1.2 0.7	10.3 10.4 7.8	70.4 72.0 72.6	100 100 100
Husband's Education						
No Schooling Some Schooling	9.2 g 11.2	8.6 4.5	1.0 2.6	11.5 6.7	69.7 75.2	100 100
ALL	9.8	7.4	1.5	10.0	71.3	100

TABLE 4.3: THE PER CENT DISTRIBUTION OF EVER-MARRIED WOMEN ACCORDING TO CURRENT EXPOSURE STATUS - BY DEMOGRAPHIC AND BACKGROUND VARIABLES

Source: Tables 1.6.1 - 1.6.3

As would be expected, the proportion currently pregnant is higher for women aged less than 35 years than for women aged 35 years or more; the prevalence of current pregnancy increases as the duration of marriage increases up through 10 to 14 years' duration, and declines thereafter; the proportions currently pregnant show little difference between women with no children and one or two children, but decline through the remaining living children groups. Table 4.4 presents additional detail on the proportion of women who are currently pregnant by demographic and background characteristics within age groups. There are however few differences and the only pattern which does emerge is among women aged 25-34 years where the proportions decline with the number of living children.

Among women not currently pregnant, the data in Table 4.3 indicate the following: the proportion of women sterilized or whose husbands had been sterilized is extremely low at less than 2 per cent. The proportions of women with "other fecundity impairments" vary directly with age, duration of marriage and number of living children while little difference occurs between regions. Women whose husbands have "no schooling" are more likely to report themselves to be widowed or infecund than women whose husbands have "some schooling"; however, this is largely a function of the age distribution of the groups.

#### TABLE 4.4: THE PERCENTAGE OF EVER-MARRIED WOMEN WHO REPORTED THAT THEY WERE PREGNANT AT THE TIME OF THE SURVEY - BY CURRENT AGE AND DEMOGRAPHIC AND BACKGROUND VARIABLES

		Cur	rent Ag	e	
	15-24	25-34	35-44	45-49	A11
No. of Living Children					· · · · · · · · · · · · · · · · · · ·
0 1 2 3 4 5+	13.0 12.5 13.9 6.7 *	14.9 16.3 13.2 13.5 10.5 7.8	4.9 4.2 5.9 6.9 4.9 4.5	(0.0) (0.0) 0.0 0.0 0.0 0.5	12.4 12.1 11.1 9.9 6.9 4.3
Region of Residence					
Hill Terai Mountain	12.0 13.4 11.5	13.7 11.8 13.2	5.0 4.1 10.1	0.0 0.5 (0.0)	9.7 9.7 10.5
Husband's Education					
No Schooling Some Schooling	13.0 12.0	12.6 13.6	4.8 6.8	0.2 0.0	9.9 11.2
ALL	12.6	12.9	5.2	0.2	9.8

Source: Tables 1.6.2 - 1.6.3.

# CHAPTER 5 FERTILITY

In the past there have only been two sources of national data on fertility in Nepal, the censuses (1952/54, 1961, 1971) and the Demographic Sample Survey (DSS) of 1974/75. Each of these sources is characterized by considerable underreporting of births and the rates generated from their data have been adjusted upward by demographic techniques to compensate for this shortcoming<sup>1</sup>. (For example, in the DSS a corrected CBR of 44.7 was reported, in contrast to an uncorrected CBR of 43.6 found in the NFS.) In addition, the range of measures of fertility is limited because of the types of questions asked. The NFS has attempted to correct these shortcomings through extensive training and supervision of field staff as well as inclusion of a much wider range of questions on reproductive behaviour. As a result, the data reported in this section have not been subjected to any demographic techniques to adjust for underreporting of births and a considerably broader range of measures of fertility than heretofore available for Nepal are presented. More specifically, this section presents data on cumulative fertility, the timing of first births, fertility in the first five years of marriage and current fertility. Where possible, regional and educational differentials in these measures are discussed.

# 5.1 CUMULATIVE FERTILITY

The per cent distribution of women according to the number of children ever born (CEB) can be seen in Tables 2.2.1 and 2.2.2. The figures suggest that primary sterility is at a low level in Nepal. Only about 3 per cent of currently married women with marriage durations of 20 years or more reported no live births.

As shown in Table 5.1, the mean number of children ever born is 5.7\* for ever-married women at the completion of child-bearing (almost two births higher than reported by the 1971 Census) and slightly over six for currently married women. As would be expected the incidence of widowhood takes effect in the older ages and accounts for the difference in completed family size of the two groups.

TABLE 5.1:	MEAN NUMBER OF CHILDREN EVER BORN TO EVER-MARRIED AND
	CURRENTLY MARRIED WOMEN AT THE TIME OF THE 1971 CENSUS AND
	THE NFS (1976) - BY AGE AT THAT TIME

Age	Εν	er-Married	Currently Married	
Age .	NFS	1971 Census	NFS	
15-19	0.3	0.3	0.3	
20-24	1.4	1.1	1.4	
25-29	2.9	2.2	2.9	
30-34	4.1	3.1	4.2	
35-39	5.1	3.7	5.2	
40-44	5.5	4.0	5.7	
45-49	5.7	4.0	6.1	

\* Standard error = 0.16.

A more detailed classification of cumulative fertility which takes into account duration of, and age at marriage is shown in the upper half of Table 5.2. The most interesting feature of this table is the positive association between age at marriage and CEB for women married less than 10 years ago. Thus the negative effect of late marriage on completed fertility is at least partially counter-balanced by a higher tempo of early marital fertility among those marrying later in life. Nevertheless, the lower portion of Table 5.2, where marriage duration is replaced by current age, indicates that completed fertility is higher for women marrying early in life. Among women aged 45 to 49, those marrying before the age of 15, at ages 15 to 19 and 20 to 24, report averages of 6 live births, 5.7 live births and 5.3 live births respectively.

TABLE 5.2: MEAN NUMBER OF CHILDREN EVER BORN TO EVER-MARRIED WOMEN - BY (a) AGE AT FIRST MARRIAGE AND YEARS SINCE MARRIAGE, and (b) AGE AT MARRIAGE AND CURRENT AGE

		Age	at Marriag	e	
	<15	15-19	20-24	25+	A11
Years Since Marriage					
0-4 5-9 10-14 15-19 20-24 25-29 30+	0.3 1.4 3.0 4.2 5.2 5.9 6.1	0.4 1.9 3.3 4.7 5.4 5.7 5.9	0.6 2.1 3.3 4.5 5.0 (5.1) *	(1.3) (1.8) (3.2) * * *	0.5 1.7 3.1 4.4 5.2 5.8 6.0
Current Age				· · ·	
15-19 20-24 25-29 30-34 35-39 40-44 45-49	0.4 1.9 3.5 4.6 5.5 6.1 6.0	0.2 1.2 2.6 3.9 5.3 5.4 5.7	0.4 1.5 2.7 3.9 4.7 5.3	* (2.0) (3.5) *	0.3 1.4 2.9 4.1 5.1 5.5 5.7

Source: Table 2.2.3

#### 5.1.1 DIFFERENTIALS

Table 5.3 presents mean CEB by selected background variables and years since marriage. As found in area sample surveys<sup>2</sup>, there is some evidence of higher cumulative fertility among Hill women than Terai women, but this difference is confined to the longer marital duration groups\*\*. Women from the Mountains have lower CEB than Hill or Terai women, and this difference is apparent even at low marital durations. In view of the facts that Mountain women tend to marry later in life than other women and that later marriage is associated with a higher tempo of initial marital fertility, this pattern of results is surprising.

\*For 30+ years since first marriage, this difference is 6.2-5.7=0.5 children with standard error 0.3; it is thus not statistically significant.

# TABLE 5.3:

# MEAN NUMBER OF CHILDREN EVER BORN TO EVER-MARRIED WOMEN - BY BACKGROUND VARIABLES AND YEARS SINCE MARRIAGE

BACKGROUND	Years Since Marriage							
VARIABLES	0-4	5-9	10-14	15-19	20-24	25-29	30+	
Region of Residence					, <sup>1</sup>	x		
Hill Terai Mountain	0.5 0.5 0.3	1.7 1.7 1.6	3.1 3.2 2.8	4.4 4.4 4.3	5.3 5.3 4.8	5.9 5.7 (5.5)	6.2 5.7 (6.5)	
Respondents' Education	·							
No Schooling Some Schooling	0.5 0.4	1.7 2.0	3.1 (3.5)	4.4 *	5.2 *	5.8 *	6.0 *	
Respondents' Literacy								
Cannot Read Can Read	0.5 0.5	1.7 2.0	3.1 3.4	4.4 (4.3)	5.3 *	5.8 *	6.0 *	
Husbands' Education				,				
No Schooling Some Schooling	0.5 0.4	1.7 1.7	3.1 3.1	4.4 4.3	5.3 5.0	5.8 (5.8)	6.1 (5.4)	
Husbands' Literacy					2			
Cannot Read Can Read	0.5	1.7	3.2 3.1	4.5 4.3	5.4 5.0	5.7 5.8	6.0 6.1	
Religion							•	
Hinduism Buddhism Islam	0.5 0.5 (0.4)	1.7 1.7 (1.3)	3.1 3.6 (2.7)	4.4 (4.3) (4.3)	5.3 * *	5.8 * *	6.0 * *	
ALL	0.5	1.7	3.1	4.4	5.2	5.8	6.0	

Source: Table 2.2.4

Contrary to expectation, there is some evidence for the shorter marital duration groups that women with "some education" and women who "can read" have slightly higher CEBs than women with "no education" and who "cannot read"\*. At longer marital durations no comparison is possible because of the very small numbers of literate or educated women. One possible explanation for this tentative finding is that educated and literate women marry at later ages. As indicated above, there is a tendency for late marriage to be followed by relatively high fertility in the earlier years of marriage. Hence, as there is a positive relationship between womens' education and age at marriage, this could account for the differential. Other possible reasons are that educated, literate women are less prone to underreporting of births or that they breast-feed for shorter periods (see Chapter 7).

Little or no difference in CEBs occurs between women whose husbands have "some education" or "no education" among the shorter marriage duration groups. In the longer duration of marriage groups, women with husbands who have no education report slightly higher CEB but sample sizes are too small for these differences to be considered reliable. The absence of similar differentials according to husband's literacy casts further doubt on the reliability of these educational differences.

Finally, the apparently lower fertility of Moslems in the shorter marital duration groups is probably associated with their relatively young mean age at marriage.

5.2 TIMING OF THE FIRST BIRTH AND FERTILITY IN THE FIRST FIVE YEARS OF MARRIAGE

Data on the interval between the start of effective marriage and first birth must be regarded with great caution for several reasons. First, this item is highly sensitive to misreporting of the dates of events.

- TABLE 5.4(a): THE PERCENTAGE EXPERIENCING NO LIVE BIRTH IN THE FIRST FIVE YEARS OF MARRIAGE, and
  - (b): MEAN INTERVAL IN COMPLETED YEARS BETWEEN MARRIAGE AND FIRST BIRTH (FOR THOSE EXPERIENCING A LIVE BIRTH IN THE FIRST FIVE YEARS)

- BY AGE AT MARRIAGE AND YEARS SINCE MARRIAGE. CONFINED TO WOMEN WHO MARRIED AT LEAST FIVE YEARS AGO

Age at Marriage		Years Since Marriage							
	5	-9	1	10-19		20+		A11	
	(a) % No Birth	(b) Mean Interval	(a) % No Birth	(b) Mean Interval	(a) % No Birth	(b) Mean Interval	(a) % No Birth	(b) Mean Interva	
<15 15-19 20-24 25+	50.3 23.0 16.5 (32.2)	2.7 2.1 1.8 (2.2)	52.9 24.9 18.0 17.3	2.7 2.2 2.1 1.8	61.2 31.4 26.3 *	2.7 2.3 2.0 *	55.7 26.6 20.0 22.2	2.7 2.2 2.0 2.0	
ALL	34.0	2.2	39.1	2.4	47.9	2.4	41.1	2.4	

Source: Table 2.1.1

\*The differences in the 5-9 and 10-14 age groups are both 0.3 with a standard error of 0.2; thus they are not statistically significant.

Despite the efforts made in the interview to distinguish between "formal" and "effective" marriage, the reliability of survey data on the timing of effective marriage is still open to doubt. Furthermore, the date of marriage was usually reported and recorded in terms of age of the respondent at that time rather than as a calendar date. Therefore, data on the first birth interval, shown in Table 2.1.1 and summarized in Table 5.4 are in the form of completed years rather than months and must be regarded as a rough approximation.

Overall, 41 per cent of women reported no live births in the first five years of marriage while, for those experiencing a birth in this period, the mean interval between marriage and first birth was 2.4 years. Both figures are surprisingly high, though both decrease as age at marriage increases. Data relating to fertility in early marriage are displayed in Table 5.5.

The mean number of children born in the first five years of marriage is 0.9\*. The mean varies directly with age at marriage, and this association is maintained through all duration of marriage groups. Women marrying after the age of 19 experience twice as many live births on average in the first five years of marriage than women marrying before the age of 15.

This decreasing interval to first birth and increasing fertility as age at marriage rises lends additional support to the conclusion that the negative effect of late marriage on reproductive performance is largely offset by a higher rate of child-bearing in early marriage by those who marry at older ages. The most likely reason for this persistent finding is that the fertility of women who marry at a young age is depressed in the early years of marriage by the effects of adolescent sterility and sub-fecundity, while those who marry later are free from this constraint.

The data in Table 5.5 also show that women married recently report higher fertility in the first years of marriage than women with longer marital durations, even when age at marriage is controlled. Whether this pattern of results reflects a genuine historical increase in the tempo of early marital fertility or a distortion due to misreporting of dates of the births, must remain a matter for conjecture at this preliminary stage of the analysis.

TABLE 5.5: MEAN NUMBER OF CHILDREN BORN IN FIRST FIVE YEARS OF MARRIAGE FOR WOMEN WHO MARRIED AT LEAST FIVE YEARS AGO - BY AGE AT MARRIAGE AND YEARS SINCE MARRIAGE

AGE AT				
MARRIAGE	5-9	10-19	20+	A11
and and a second se	<b>3</b>			
<15	0.7	0.6	0.5	0.6
15-19	1.2	1.1	1.0	1.1
20-24	1.4	1.2	1.2	1.3
25+	*	1.5	*	1.5
ALL	1.0	0.9	0.7	0.9

Source: Table 2.1.2.

\* Standard error = 0.04.

# 5.2.1 DIFFERENTIALS IN FERTILITY IN THE FIRST FIVE YEARS OF MARRIAGE

Few consistent differentials in the mean number of children born in the first five years of marriage appear between background variables through duration of marriage groups (see Table 5.6). The only differential which does appear is between women with "some" education and "no" education and "literate" and "illiterate" women. That is, educated and literate women have a higher mean number of births than uneducated and illiterate women. As can be seen in Table 2.1.2, these differences persist even when age at marriage is controlled. Corresponding differences according to husbands' education or literacy, however, are not apparent.

#### TABLE 5.6: MEAN NUMBER OF CHILDREN BORN WITHIN FIRST FIVE YEARS OF MARRIAGE FOR WOMEN MARRIED AT LEAST FIVE YEARS - BY YEARS SINCE MARRIAGE AND BACKGROUND VARIABLES

BACKGROUND	Years	ars Since Marriage				
VARIABLES	5-9	10-19	20+	A11		
Region of Residence						
Hill Terai Mountain	1.0 1.0 0.8	0.9 0.9 0.9	0.8 0.7 0.7	0.9 0.9 0.8		
Respondents' Education						
No Schooling Some Schooling	1.0 1.2	0.9 1.1	0.7 *	0.8 1.1		
Respondents' Literacy						
Cannot Read Can Read	1.0 1.2	0.9	0.7 0.9	0.8 1.1		
Husbands' Education						
No Schooling Some Schooling	1.0 1.0	0.9 0.9	0.8 0.7	0.8 0.9		
Husbands' Literacy				•		
Cannot Read Can Read	1.0 1.0	0.9 0.8	0.7 0.7	0.9 0.9		
ALL	1.0	0.9	0.7	0.9		

Source: Table 2.1.2

# 5.3 CURRENT FERTILITY

Because of the need to provide a quick provisional estimate of current fertility rates, a handcount of births in the 12 months preceding the survey was carried out as soon as all questionnaires had been received in Kathmandu. The resulting marital age-specific fertility rates are shown in Table 5.7. It is expected that further analysis of the birth histories will yield more reliable estimates in due course.

TABLE 5.7:	MARITAL AGE-SPECIFIC AND MARITAL TOTAL FERTILITY RATES - B	1
	REGION OF RESIDENCE	

Current Age	Region of Residence						
	Hills and Mountains	Terai	Nepal(TotaT)				
15-19	.126	.149	.138				
20-24	.315	.296	.306				
25-29	.316	.312	.314				
30-34	.276	.245	.261				
35-39	.233	.216	.226				
40-44	.106	.075	.093				
45-49	.036	.030	.033				
Marital Total Fertility Rate	7.0	6.6	6.8				

As seen in Table 5.7, the pattern of marital age-specific fertility is the same for the Hills and Mountains and the Terai, with peak fertility reached at ages 25-29 years. However, with the exception of the 15-19 year age group, the level of marital fertility is higher throughout the age structure in the Hills and Mountains than in the Terai. As would be expected from this finding, the total marital fertility rate is also higher in the Hills and Mountains (7.0) than in the Terai (6.6)\*.

A different measure of the level of current marital fertility is given in Table 5.8 which shows the mean number of live births in the past five years to women who were continuously in the married state for the past five years, by selected background variables and age. The means are generally uniform among the background variables throughout the age structure, though small cell sizes preclude detailed comparisons. In view of the previous discussion of fertility rates, the absence of any regional differences is surprising. In only selected ages are differences suggested. Older women whose husbands have "no education" have slightly higher fertility than women whose husbands have "some education".\*\*

\* However, this difference is not statistically significant.

\*\* For example, for the 35-39 age group, the difference is 1.2-0.9=0.3, with standard error 0.12.

#### TABLE 5.8: MEAN NUMBER OF CHILDREN BORN IN THE PAST FIVE YEARS TO WOMEN WHO HAVE BEEN CONTINUOUSLY IN THE MARRIED STATE FOR THE PAST FIVE YEARS - BY CURRENT AGE AND BACKGROUND VARIABLES

	· · · · · · · · · · · · · · · · · · ·	<u></u>	<u> </u>				
BACKGROUND				Current	Age		
VARIABLES	15-19	20-24	25-29	30-34	35-39	40-44	45-49 A11
Region of Residence							
Hill Terai Mountain	0.7 0.8 *	1.5 1.5 1.4	1.6 1.7 1.5	1.5 1.5 1.3	1.2 1.2 1.3	0.8 0.7 0.7	0.3 1.2 0.3 1.3 (0.4) 1.2
Respondents' Education			·				
No Schooling Some Schooling	0.7 *	1.5 1.6	1.6 1.8	1.5 *	1.2	0.8 *	0.3 1.2 * 1.4
Respondents' Literacy							
Cannot Read Can Read	0.7 *	1.5 1.7	1.6 1.7	1.5 (0.9)	1.2 *	0.8 *	0.3 1.2 * 1.3
Husbands' Education							
No Schooling Some Schooling	0.9 0.7	1.5	1.6 1.6	1.5 1.4	1.2 0.9	0.8 0.6	0.3 1.2 0.3 1.3
Husbands' Literacy							
Cannot Read Can Read	0.9 0.6	1.5 1.5	1.7	1.5 1.4	1.2	0.8	0.3 1.2 0.3 1.3
ALL	0.8	1.5	1.6	1.5	1.2	0.8	0.3 1.3

Source: Table 2.4.3.

### 5.4 INFANT MORTALITY AND FAMILY SIZE

Higher fertility in pre-industrial countries has always been related to their higher mortality. Although the precise nature of the fertility/ mortality relationship remains in doubt, it is certainly of interest to present data on the current mortality situation in Nepal. The current level of infant mortality has been estimated from Table 2.3.5 by summing up all infant (<12 months) deaths to children born in the years 2028, 2029 and 2030 (in Nepali calendar year) and dividing by the total number of live births that occurred during that period.

The estimate provided from this study indicates an infant mortality rate (IMR) of 152\* infant deaths per 1,000 live births. Despite the fact that

<sup>\*</sup> Standard error = 6 deaths per 1,000 live births.

attention has been confined to the recent past, it is likely that infant deaths have been underreported and hence the actual IMR may be greater, but even this unadjusted figure reveals that the infant mortality rate in Nepal is one of the highest in Asia.

Table 5.9 compares the mean number of children ever born with the number of living children by current age, for all ever-married women. As can be seen, the mean number of children ever born is 3.3, whereas the mean number of living children is only 2.4. These figures imply that over a quarter (27 per cent) of all live births recorded in the NFS have since died. It should also be noted that, while completed fertility is 5.7 live births, the number of children still alive at the end of a woman's reproductive career is only 4 children on average.

TABLE 5.9:	MEAN NUMBER OF CHILDREN EVER BORN A	ND STILL ALIVE TO EVER-
	MARRIED WOMEN - BY CURRENT AGE	: 

Mean Number of Children;					
Ever Born	Still Alive				
0.3	0.3				
1.4	1.1				
2.9	2.3				
4.1	3.1				
	3.7				
	3.8				
5.7	4.0				
3.3	2.4				
	Ever Born 0.3 1.4 2.9 4.1 5.1 5.5 5.5 5.7				

Source: Table 2.3.1.

#### REFERENCES

- <sup>1</sup>/ For example, in the 1971 census the data indicate that the crude birth rate for the nation would be about 23 births per thousand population, the total marital fertility rate for women 15-44 years 3.3; the gross reproduction rate 1.7; and a total number of children ever born to women aged 45-49 of 4. The magnitude of underreporting becomes quite apparent when these rates are compared to rates for other countries. For example, all of the rates approximate those of Korea and Taiwan, countries which are highly likely to have significantly lower fertility than Nepal.
  - See, "Fertility, Family Planning and Desire for Children," (Four District Baseline Survey Report No.1), FP/MCH, Research, Planning and Evaluation Division, HMG, Nov., 1976, Pg. 7.
- 2/

)

### CHAPTER 6 PREFERENCES FOR NUMBER AND SEX OF CHILDREN

This section presents data on the desire for additional children, the number of additional children wanted and the total family size desired. Where possible demographic, regional and educational differences in these factors are analyzed. All data on the desire for additional children are based on the 4,888 currently-married women considering themselves to be physically capable of bearing more children.\* Infecund, widowed and separated women were not asked their attitude on this topic for obvious reasons. In contrast, the question on total desired family size was asked of all women in the sample.

It should be noted that the NFS has collected the only data on preferences for number and sex of children at the national level. The only other data on the subject were collected in the eight district baseline surveys referred to above.

### 6.1 PROPORTION OF WOMEN WANTING NO MORE CHILDREN

As seen in Table 6.1, 30 per cent\*\* of currently married, fecund women in the sample wanted no more children, and this proportion varies with age and number of living children. Within age groups the proportions wanting no more children vary directly with number of living children, and within living children groups (with slight exceptions for women with "3" and "5" living children) the proportions vary directly with age, though in a less pronounced fashion. The point at which over half of the women do not want more children is reached at age 25-29 years for women with four children.

Current Age		Number of Living Children							
	None	1	2	3	4	5	6+	A11	
15-19	0.8	2.0	*	*	-	_ •	-	1.8	
20-24	0.7	2.7	19.5	37.3	*	*	· · ·	11.4	
25-29	2.2	4.8	20.3	34.6	54.1	(60.0)	*	27.2	
30-34	(0.0)	8.2	22.5	35.8	56.5	62.9	82.0	41.3	
35-39	*	11.5	33.3	46.1	60.3	71.9	82.8	55.1	
40-44	*	(35.5)	(47.7)	61.8	67.1	67.7	89.5	66.2	
45-49	*	*	*	*	*	*	(94.6)	71.4	
ALL	1.3	5.2	23.4	39.4	58.0	66.3	84.2	29.6	

TABLE 6.1:	THE PERCENTAGE OF CURRENTLY MARRIED "FECUND" WOMEN WHO WANT	•
	NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING	
	ANY CURRENT PREGNANCY) AND CURRENT AGE	

Source: Table 3.1.1.

\* Currently married women whose husbands or who themselves had been sterilized for contraceptive purposes were classified as fecund and wanting no more children.

\*\*Standard error = 1.6%.

Table 6.2 presents an additional refinement of the relationship between living children and desire for no more children by controlling the number of living sons. It is quite apparent that the sex composition of the living children influences the desire for no more children. For example women with two children, one of which is a son, have almost three times the proportion wanting no more children as compared with women with two children and no sons. In the larger family sizes the differences are even greater. Women with three children and one son have over three times the proportion wanting no more children than the women in the same group with no sons; furthermore, those with two sons are much more likely to want no more children than those with one son.

TABLE 6.2: THE PERCENTAGE OF CURRENTLY MARRIED "FECUND" NON-PREGNANT WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN AND LIVING SONS

NUMBER OF LIVING CHILD	REN AND SONS	PERCENTAGE
NONE		1.3
ONE CHILD	No son One son	4.3 7.0
TWO CHILDREN	No son One son Two sons	10.0 27.4 32.7
THREE CHILDREN	No son One son Two sons Three sons	10.4 35.7 53.8 41.7
FOUR OR MORE CHILDREN	No son One son Two sons Three sons Four or more sons	6.5 56.3 68.4 80.2 79.5
ALL		29.8

#### Source: Table 3.2.1.

# 6.1.1 DIFFERENTIALS IN THE PROPORTION OF WOMEN WANTING NO MORE CHILDREN

The proportions of women desiring no additional children by number of living children and selected background variables are shown in Table 6.3. There is little difference in the proportions wanting no more children between women from the different regions.

The proportions of women wanting no additional children follow a similar pattern with both woman's education and literacy and husband's education and literacy. For women with two living children or less the differences between education and literacy groups are inconsistent and small. However, women with three children or more who have some education and are literate and whose husbands have some education and are literate have higher proportions desiring no more children than women with no education who are illiterate and whose husbands have no education and are illiterate.

TABLE 6.3:	THE PERCENTAGE OF CURRENTLY MARRIED "FECUND" WOMEN WHO WANT
	NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING
	ANY CURRENT PREGNANCY) AND BACKGROUND VARIABLES

BACKGROUND	Number of Living Children					
VARIABLES	None	1	2	3	4+	A11_
Region of Residence			N	t . t . t .		•
Hill Terai Mountain	0.9 2.0 0.0	4.3 6.0 5.8	23.9 24.2 18.6	38.5 40.9 39.1	68.5 66.2 64.6	30.2 30.0 26.1
Respondents' Education		· · · · · ·	eren de la composition de la compositio Nota de la composition			
No Schooling Some Schooling	1.4 0.0	5.3 3.6		38.7 (52.8)	69.7 (65.8)	29.8 26.0
Respondents' Literacy	:					
Cannot Read Can Read	1.4 0.0	5.3 3.7	23.1 27.5	38.6 50.0	66.9 79.4	29.6 29.7
Husbands' Education	1					
No Schooling Some Schooling	1.4 1.0	5.5 4.6	23.0 24.5	36.8 46.3	66.1 72.9	31.0 26.7
Husbands' Literacy						• •
Cannot Read Can Read	1.4 1.2	5.3 5.0	23.5 23.4	34.2 45.8	66.1 69.2	29.9 29.3
ALL	1.3	5.2	23.4	39.4	67.5	29.6

Source: Table 3.1.3.

This absence of difference between education groups among women with smaller family sizes may reflect the social and cultural pressures for women to demonstrate their fecundity and to solidify their status within the family by bearing a given number of children. However, once their fecundity is demonstrated, it appears that educated women are more ready to cease child-bearing than uneducated women.

# 6.2 PREFERENCES FOR THE SEX OF THE NEXT CHILD

Women expressing a desire for more children were asked whether they would prefer a boy or a girl. Twenty five per cent did not state a preference, but, of the remainder, an overwhelming majority (90 per cent) said that they would prefer a boy. As can be seen in Table 6.4, almost 100 per cent of all women with no sons indicate they want a son. Moreover, over 95 per cent of women with two living children who have one son also indicate a preference for the next child to be a son. Although slightly less than one third of the women with two living children both of which are sons indicate a preference for a son, almost three quarters of the women with three living children two of whom are sons indicate a preference for a son.

TABLE 6.4: OF CURRENTLY MARRIED "FECUND" NON-PREGNANT WOMEN WHO WANT ANOTHER CHILD AND STATE A SEX PREFERENCE, THE PERCENTAGE PREFERRING A BOY - BY NUMBER OF LIVING CHILDREN AND LIVING SONS

NUMBER OF LIVING CHILDRE	IN AND SONS	PERCENTAGE
NONE		98.8
ONE CHILD	No son	98.8
	One son	73.3
TWO CHILDREN	No son	99.3
	One son	96.6
	Two sons	32.3
THREE CHILDREN	Noson	100.0
	One son	100.0
	Two sons	72.7
	Three sons	(9.8)
FOUR OR MORE CHILDREN	No son	(100.0)
	One son	98.2
	Two sons	(95.0)
	Three sons	`*´
	Four or more sons	*
ALL	- <u>11 - 17 - 18 - 18 - 18 - 18 - 18 - 18 - </u>	90.0

Source: Table 3.2.3.

# 6.3 ADDITIONAL NUMBER OF CHILDREN WANTED

All women reporting a desire for more children were asked how many more they wanted. Women wanting no more children were automatically assigned a value of zero on this variable. The relevant data are shown in Tables 3.3.1 to 3.3.4. The mean number of additional children wanted by currently married fecund women is 1.8 though it should be noted that nearly 10 per cent of respondents were undecided about the additional number of children wanted or gave a non-numerical answer. Generally there is an inverse relationship between the mean number of additional children wanted and the number of living sons throughout the living children groups (see Table 6.5). The major differences in means occur between women with no sons and one son, while the differences between women with one son and two or more sons are small.

#### TABLE 6.5: MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" NON-PREGNANT WOMEN - BY NUMBER OF LIVING CHILDREN AND NUMBER OF LIVING SONS

NUMBER OF LIVING CHILDREN	MEAN	
NONE		3.4
ONE CHILD	No son One son	2.7 2.5
TWO CHILDREN	No son One son Two sons	2.0 1.6 1.5
THREE CHILDREN	No son One son Two sons Three sons	1.8 1.0 0.9 1.0
FOUR OR MORE CHILDREN	No son One son Two sons Three sons Four or more sons	(1.9) 0.6 0.4 0.2 0.2
ALL		1.9

Source: Table 3.2.5.

## 6.3.1 DIFFERENTIALS IN THE MEAN ADDITIONAL NUMBER OF CHILDREN WANTED

Although the differences are small, Terai women have the highest mean number of additional children wanted through all living children groups. With the exception of women with 4 or more living children, Mountain women have the lowest means (see Table 6.6).

Throughout all living children groups including those who are childless, women with some education and who are literate have lower means of additional children wanted than women who have no education and are illiterate. Similarly, women whose husbands have "some education" (with the exception of childless women) and are literate have lower means of additional children wanted than those women whose husbands have "no education" and are illiterate. It should be noted, however, that the differences between husband's education and literacy groups are smaller than those between the woman's education and literacy groups.

TABLE 6.6: MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND BACKGROUND VARIABLES

BACKGROUND		Number	of Livi	ng Chi	ldren	
VARIABLES	None	1	2	3	4+	A11
Region of Residence			r ——			
Hill Terai Mountain	3.4 3.4 3.3	2.6 2.8 2.3	1.6 1.9 1.4	1.1 1.2 1.0	0.4 0.6 0.5	1.8 1.9 1.7
Respondents' Education						
No Schooling Some Schooling	3.4 3.0	2.7 2.2	1.7 (1.2)	1.1 (0.7)	0.5 (0.4)	1.9 1.7
Respondents' Literacy						
Cannot Read Can Read	3.4 3.1	2.7 2.2	1.8 1.2	1.1 (0.6)	0.5 0.2	1.9 1.6
Husbands' Education						
No Schooling Some Schooling	3.4 3.4	2.7 2.6	1.8 1.5	1.1 1.0	0.5 0.4	1.8 1.9
Husbands' Literacy						
Cannot Read Can Read	3.5 3.3	2.8 2.5	1.8 1.6	1.3 0.9	0.5 0.4	1.9 1.8
ALL	3.4	2.6	1.7	1.1	0.5	1.8

Source: Table 3.3.5.

## 6.4 TOTAL NUMBER OF CHILDREN WANTED

Before proceeding with the discussion on total desired family size, a note of caution in interpretation of these data must be made. The question utilized to obtain desired family size was as follows: "If you could choose exactly the number of children to have in your whole life, how many children would that be?" A hypothetical question of this type is open to a broad range of interpretation by respondents and could be answered from several different perspectives. For example, a respondent may answer in terms of a future time when her financial situation is different from the present. Hence, with the possibility of different frames of reference being used by respondents, these data are open to considerable question.

TABLE 6.7: MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND CURRENT AGE

Current	· · · ·		Nu	mber of	Living	Child	ren	· · · ·	
Age		None	.1	2	3	4	5	6+	A11
15-19		3.5	3.8	*	*		1 - Le Le Le	_	3.6
20-24		3.6	3.6	3.6	4.0	*	*		3.7
25-29		3.6	3.6	3.7	4.0	4.4	(4.5)	*	3.9
30-34		(3.3)	3.4	3.8	3.9	4.6	`4.8	5.5	4.2
35-39		`*´	3.0	3.5	3.8	4.3	4.8	5.6	4.3
40-44		(2.7)	(3.0)	3.2	3.8	4.4	4.8	5.4	4.3
45-49		*	`*´	3.1	3.5	4.2	4.7	5.3	4.3
ALL		3.5	3.6	3.6	3.9	4.4	4.8	5.4	4.0

Source: Table 3.4.3a.

Nearly 60 per cent of all currently married women stated 3 or 4 as their desired total number of children, while a substantial minority of 25 per cent reported desired totals of 5 or more children. Only 14 per cent expressed a desire to have 2 or less children (see Table 3.4.1a). As seen in Table 6.7, the mean total number of children wanted by all currently married women in the sample is 4.0\* and varies directly with age and number of living children, reaching a mean of over four children for women 30 years and older, and a mean of over five children for women with 6 or more living children. (Within age groups, the direct relationship between the mean total number of children desired and number of living children is maintained; however, within most living children groups the direct relationship with age is not maintained. Hence it would appear that current family size is a major determining factor of desired family size.

\* Standard error = 0.1.

Finally, it is interesting to note that up through family sizes of four living children, women indicate on the average that they desire more children than their current number of living children. However, for women with five or more living children, the mean number desired is less than their current number of living children. This latter finding contradicts a local notion that women on the whole will not indicate that their desired family size is less than their actual size, since this suggests that her children are unwanted.

Nevertheless, the overall impression of these data on desired number of children is their close aggregate correspondence with achieved number. It will be recalled that women reaching the end of child-bearing have on average four living children which is almost identical to the mean desired total for all women in the sample.

#### 6.4.1 DIFFERENTIALS IN TOTAL NUMBER OF CHILDREN WANTED

With the exception of childless women, Terai women consistently have the highest mean desired family sizes throughout living children groups, followed by Hill and Mountain women (see Table 6.8). Also, throughout all living children groups including childless women, educated and literate women and women whose husbands are educated and literate have the lowest mean desired family sizes. This pattern conforms to the previous discussion of differentials in the mean number of additional children wanted.

TABLE 6.8:	MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED
	WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT
	PREGNANCY) AND BACKGROUND VARIABLES

BACKGROUND	Number of Living Children						
VARIABLE	None	1.	2	3	4+	A11	
Region of Residence							
Hill Terai Mountain	3.5 3.5 3.4	3.5 3.7 3.2		3.8 4.0 3.6	4.8 4.9 4.3	4.0 4.1 3.6	
Respondents' Education					· .	1. A.	
No Schooling Some Schooling	3.5 3.1	3.6 3.0	3.6 (3.1)		4.8 (4.5)	4.0 3.4	
Respondents' Literacy							
Cannot Read Can Read	3.5 3.1	3.6 3.0		3.9 3.5	4.8 4.4	4.0 3.5	
Husbands' Education						•	
No Schooling Some Schooling	3.5 3.4	3.6 3.5	3.6 3.5	3.9 3.8	4.9 4.5	4.1 3.7	
Husbands' Literacy							
Cannot Read Can Read	3.6 3.4	3.7 3.5	3.7 3.5	4.1 3.7	4.9 4.7	4.1 3.8	
ALL	3.5	3.6	3.6	3.9	4.8	4.0	

Source: Table 3.4.6

7

24.10

)

### CHAPTER 7 KNOWLEDGE AND USE OF CONTRACEPTION

1.18

Early in 1958, family planning information and services were provided by the Family Planning Association in collaboration with the Pathfinder Fund. Later in 1965, these services were made available officially by the Government of Nepal under the Department of Health Services. Initially, Government facilities and advice were limited to the Kathmandu Valley but in 1968 the program of family planning services was expanded nationwide with the establishment of the National Family Planning and Maternal Child Health Board. It has been almost a decade since the work of the Board began, but national data concerning contraceptive knowledge and use among Nepali women have not been available. Hence, the data available from this survey will provide the first assessment of the extent to which the program has reached the population as a whole.

The objective of this section is to describe the prevalence of knowledge, ever-use and current use of family planning among women as well as their future intentions concerning the use of family planning. For the purpose of this study, family planning methods have been categorized into two groups, (1) 'efficient' methods (i.e., Pills, IUD, Condom, Sterilization) and (2) 'inefficient' methods (i.e., Abstention and Miscellaneous other methods).

However, this Chapter starts with a discussion of breast-feeding. Quite apart from the relevance of this topic to maternal and child health, it is of interest in the analysis of fertility because of its effect on post-partum amenorrhoea and hence on the length of birth intervals.

## 7.1 BREAST-FEEDING IN THE LAST CLOSED INTERVAL

The per cent distributions of women according to the length of breastfeeding in the last closed interval are shown in Tables 4.1.1, 4.1.2 and 4.1.4. Women whose child died in the first two years of life and those with short birth intervals (less than 33 months) have been excluded from these tabulations in an attempt to remove the effect of child death and early conceptions on breast-feeding behaviour. In other words, women whose breast-feeding may have been terminated in the first 24 months for involuntary reasons have been omitted; altogether, about half of all women with a closed birth interval have been excluded from the breastfeeding estimates and this high figure makes interpretation of results somewhat difficult.

Table 7.1 presents the proportion of the remaining 1,863 women who breastfed their next to the last child, (i.e., in the last closed birth interval) for 24 months or more by selected socio-demographic characteristics. Over 80 per cent breast-fed for 24 months or more and this proportion varies little between age groups or according to number of children ever born. Thus the survey provides no evidence that the popularity of prolonged breast-feeding is declining among younger women. The proportions breast-feeding for 24 months or more are lower for women in the Terai and Mountains than for women in the Hills. There is also a substantial divergence in prolonged breast-feeding between women with some education and those with none, and a similar but less pronounced divergence according to the husbands' education. In both cases, the educated group has a lower proportion who breast-feed for 24 months or more.

TABLE 7.1: THE PERCENTAGE OF WOMEN WHO BREAST-FED FOR 24 MONTHS OR MORE IN THE LAST CLOSED BIRTH INTERVAL - BY DEMOGRAPHIC AND BACKGROUND VARIABLES. CONFINED TO WOMEN WITH TWO OR MORE LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST BIRTH INTERVAL EXCEEDED 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST 24 MONTHS

	Percentage
Current Age	
15-24	79.7
25-34	82.1
35-44	82.1
15-49	88.0
Number of Children Ever-born	
<3 ····································	87.5
3	83.1
4	84.1
5+	79.6
Region of Residence	
łi11	87.1
<b>Terai</b>	78.0
lountain	78.6
Respondents' Education	
lo Schooling	83.1
Some Schooling	(71.2)
lusbands' Education	
lo Schooling	83.6
Some Schooling	77.1
NLL	82.7

The relationship between length of breast-feeding and the length of the birth interval is particularly difficult to establish because of the problem of circular causality. Though prolonged breast-feeding undoubtedly reduces the probability of conception, it is equally true that breast-feeding often continues until the woman conceives. For this reason the data in Table 4.1.3, which show the mean length of the closed interval according to length of breast-feeding cannot be interpreted in a clear fashion. However it is interesting to note that up to durations of breast-feeding of 23 months, the length of the birth interval does not vary with length of breast-feeding; but the mean length of the birth interval does increase substantially among women who breast-feed for 24 months and shows a further increase for those who breast-feed for 25 or more months.

## 7.2 KNOWLEDGE OF CONTRACEPTIVE METHODS

In view of the fact that a family planning program was started almost ten years ago, knowledge of contraceptive methods among ever-married women is considerably lower than would be expected. Twenty one per cent\* of ever-married women indicated that they had heard of at least one efficient method of contraception and the method most frequently mentioned was male sterilization followed by female sterilization and the pill (see Table 7.2).

Women who had heard of any contraceptive method were asked whether they knew any sources of family planning advice or supplies. Only a quarter of these women (representing 6 per cent of the whole sample) said that they knew where to go for advice or supplies.

Knowledge of induced abortion is also apparently low, though underreporting due to embarrassment may have occurred. Only 5 per cent of the total sample reported knowledge of this method of birth control.

#### TABLE 7.2: THE PERCENTAGE OF EVER-MARRIED WOMEN WHO HAD HEARD OF PARTICULAR METHODS

Heard of at least one efficient method	21.3
Heard of no efficient but at least one inefficient method	1.1
Heard of no method	77.6
Particular Methods	
Pill IUD Condom Abstention	12.0 6.0 4.8 4.9
Male Sterilization Female Sterilization Other Methods	15.7 13.0 1.0

Source: Table 4.2.1(a).

## 7.3 SOCIO-DEMOGRAPHIC DIFFERENCES IN KNOWLEDGE OF CONTRACEPTIVE METHODS

Table 7.3 presents data on the proportions of women who had heard of no method of contraception, by their socio-demographic characteristics and current age. The data indicate the following: (1) Women with less than four children are less likely to have heard of any method than women with four or more living children, throughout the age structure\*\*;

\* Standard error= 2 per cent.

\*\*For the 25-34 age group, the difference is 77.8 - 67.6 = 10 per cent with standard error 3 per cent. Differences for other age groups are in the same direction but not statistically significant. (2) With the exception of the oldest age group, women from the Mountains are least likely to report knowledge of any method followed by women from the Hills and Terai, respectively\*; (3) Buddhist women have the highest proportions with no knowledge of contraceptive methods followed by Hindu and Muslim women, respectively, with the exception of the age group 25-34 where there is no difference between Buddhist and Hindu women; (4) Women whose husbands are farmers or labourers are less likely to report that they have heard of a method than women whose husbands are engaged in 'sales' or 'service' occupations; (5) Women with no education and whose husbands have no education have markedly lower levels of knowledge than women with some education and whose husbands have some education; (6) There is no single ethnic group that is consistently divergent in terms of contraceptive knowledge from other groups throughout all age groups; however, in general, Newar women appear to be the most likely to have heard of any method.

\* For Hills and Terai, the difference is 81.6 - 70.9 = 11 per cent, with standard error 4 per cent.

## TABLE 7.3: THE PERCENTAGE OF EVER-MARRIED WOMEN WHO HAD HEARD OF NO METHOD OF CONTRACEPTION - BY CURRENT AGE AND BACKGROUND VARIABLES

en e		Current Age			
	15-24	25-34	35-44	45-49	A11
Number of Living Children					
0-3 4+	79.8 *	77.8 67.6	80.4 75.0	81.5 79.6	79.3 73.1
Region of Residence		the second second	· · · ·		
Hill Terai Mountain	82.5 74.3 93.1	78.8 68.3 89.6	83.0 68.2 85.3	84.5 74.8 (82.2)	81.6 70.9 88.6
Respondents' Education					
No Schooling Some Schooling	82.6 44.1	77.2 26.7	78.5 *	81.1 *	79.6 35.0
lusbands' Education					
No Schooling Some Schooling	86.8 70.1	81.6 58.9	81.7 56.9	83.0 66.6	83.2 64.5
Religion				· · · ·	
Hinduism Buddhism Islam	79.3 88.4 78.9	75.5 75.6 63.2	77.8 86.6 58.2	80.1 * *	77.7 82.9 70.1
lusbands' Most Recent Occupation			in an an sea	• •	
Technical & Clerical Sales Service Farmer Manual Worker	72.9 52.1 60.8 83.6 80.1	56.4 55.8 53.8 79.9 70.0	70.6 (51.1) (65.6) 79.4 76.1	* * 80.8 (85.4)	66.0 54.5 60.3 81.0 76.2
thnic Group					
Rai Satar-Sunwar-Dhanwar Mosar-Darai-Tharu Newar Brahman Thakuri Chhetri Tamang Gurung-Magar Musalman Other	(76.9) (68.4) 88.7 58.6 71.2 (90.2) 82.1 95.2 88.1 77.5 76.9	74.1 (81.6) 89.2 54.7 69.3 (77.6) 77.6 82.8 82.3 64.0 70.9	(84.6) (87.2) 91.3 58.7 77.9 (92.1) 76.7 (95.8) 83.8 60.4 72.5	* (96.8) 73.1 80.0 90.1 75.9	80.0 79.2 90.0 56.9 72.3 85.6 79.1 90.9 85.1 70.1 73.7
ALL	79.6	75.1	77.5	80.4	77.6

Source: Tables 4.2.1(a) and 4.2.2.

## 7.4 EVER-USE AND CURRENT-USE OF CONTRACEPTION

Ever-use of contraceptive methods by ever-married women is extremely low at 4 per cent\* while the proportion of "exposed"\*\* women currently using is 3 per cent\* (see Tables 7.4 and 7.5). Among these women the most popular methods were the pill and male sterilization.

TABLE 7.4: THE PERCENTAGE OF EVER-MARRIED WOMEN WHO HAD EVER-USED PARTICULAR METHODS OF CONTRACEPTION

Used at least one efficient method 3	.4
Used no efficient method but at least one inefficient method	0.7
Never used any method	95.9
Particular Methods	
Pill IUD Condom	1.7
Abstention Male Sterilization	0.6 0.3 1.4
Female Sterilization Other Method	0.1 0.6

Source: Tables 4.3.1(a) and 4.3.1(b).

 TABLE 7.5:
 THE PERCENTAGE OF "EXPOSED" WOMEN WHO ARE CURRENTLY USING

 A SPECIFIED CONTRACEPTIVE METHOD, INCLUDING STERILIZATION

Currently Using any method	3.0
Particular Methods	:
Pill IUD Condom Abstention Male Sterilization Female Sterilization	0.5 0.1 0.3 0.1 1.9 0.1

Source: Table 4.4.1.

\* Standard error = 1 per cent.

\*\* "Exposed" women are defined as currently married non-pregnant women who consider themselves to be fecund (plus currently married women where the respondent herself or her husband has been sterilized for contraceptive purposes); 4,325 women fall into this category.

### 7.5 SOCIO-DEMOGRAPHIC DIFFERENCES IN EVER-USE AND CURRENT-USE OF CONTRACEPTIVE METHODS

A detailed analysis with controls (e.g., on age) for differentials of ever-use and current-use of contraceptive methods is not justified because of the low prevalence of use. Hence, only the simple distributions by selected socio-demographic characteristics are presented.

The data in Table 7.6 indicate the following: ever-use and current-use appears higher in the Terai and Hills than in the Mountains\*, use is higher among Hindus and Buddhists than among Moslems; use is higher among women whose husbands have some education than women whose husbands have no education; the differences are greater, however, between women's education groups, where women with some education have about five times the proportions of ever-users and current users; and, as would be expected, contraceptive use is directly related to the number of living children a woman has.

\* However, this difference is not statistically significant, because the Mountains subsample is small.

### TABLE 7.6: THE PERCENTAGE OF EVER-MARRIED WOMEN WHO HAVE EVER-USED AND PERCENTAGE OF "EXPOSED" WOMEN CURRENTLY USING ANY METHOD OF CONTRACEPTION - BY DEMOGRAPHIC AND BACKGROUND VARIABLES

	Ever used	Currently Using
Current Age		
15-24 25-34 35-44 45-49	1.8 5.5 5.8 2.7	0.9 3.7 4.9 5.3
Number of Living Children	nter en la fondatione en la composición de la composición de la composición de la composición de la composición Per per se composición de la composición	
None One Two Three Four Five Six +	0.9 1.7 2.6 4.9 7.2 8.3 11.1	0.2 0.8 2.4 3.1 4.7 8.8 9.5
Region of Residence		
Hill Terai Mountain	4.0 4.6 2.0	3.2 2.9 0.9
Respondents' Education		
No Schooling Some Schooling	3.4 18.9	2.5 11.4
Husbands' Education		
No Schooling Some Schooling	2.7 7.5	1.9 5.5
Religion		
Hinduism Buddhism Islam	4.2 4.8 2.4	3.0 4.8 0.5
ALL	4.1	2.9

Source: Tables 4.3.2 and 4.4.5.

## 7.6 INTENDED FUTURE USE OF CONTRACEPTION

Currently married fecund women who have never used a contraceptive method were asked whether they intended to use a method in the future. Only 10 per cent of these women reported an intention to use (see Table 4.5.1). Survey measurements of future intentions are notoriously unreliable and therefore this figure, though disappointingly low, must be interpreted with great caution. Although there is no consistent relation between age of women and intended future use, generally women under age 30 years have higher proportions intending to use than women 30 years and older.

Women with some schooling and whose husbands have some schooling have slightly higher proportions intending to use than women with no schooling and whose husbands have no schooling; but there are no regional differences in attitude towards future use.

## 7.7 LENGTH OF BIRTH INTERVALS AND CONTRACEPTIVE USE

The proportion of contraceptive users is so low that a detailed analysis between use and the length of open and closed interval by selected control variables is not fruitful. However, it should be pointed out that current users do have a longer duration of open interval than non-users (see Table 4.6.1) but that there is no difference between users and non-users in the mean lengths of their last closed birth intervals (see Table 4.6.2).

# 7.8 KNOWLEDGE AND USE OF CONTRACEPTION AS RELATED TO FERTILITY PREFERENCES

#### 7.8.1 KNOWLEDGE OF CONTRACEPTION

As seen in Table 5.1.1, women who do not desire additional children are almost twice as likely to report knowledge of family planning compared to women who do desire additional children. With the exception of the youngest age group, where differences are quite small, this relationship holds throughout the age structure.

Table 5.1.2 presents the level of knowledge among women whose desired number of children is either less than, equal to, or greater than their current number of living children. These data indicate that while the differences in proportions of women with knowledge are rather small between those whose desired number of children is less than or equal to their current number, the proportion with knowledge is lower among women whose desired number exceeds their actual number. This difference is maintained throughout the age structure. Hence, it would seem reasonable to infer that the interaction between desired and current numbers of children plays a role in determining the level of knowledge of contraception.

#### 7.8.2 CURRENT USE OF CONTRACEPTION

As with knowledge of contraception, the desire for additional children also appears to play a part in determining the use of contraception. Over 8 per cent of "exposed" women who want *no more* children are currently using contraception, compared to less than 1 per cent of "exposed" women who want additional children (see Table 5.2.3); this differential is maintained for women throughout all number of living children groups.

PART III

ς.

j.

SUMMARY OF METHODOLOGY AND FINDINGS NEPAL FERTILITY SURVEY

# 

and a start of the start of the

#### 1. INTRODUCTION

The absence of reliable data on fertility which could be utilized for development planning and family planning program evaluation has posed a problem for Nepal. In the past there have only been two sources of national data on fertility in Nepal, the censuses (1952/1954, 1961, 1971) and the Demographic Sample Survey (DSS) of 1974/75. However, each of these sources is characterized by considerable underreporting of births and the rates generated from their data have been adjusted upward by demographic techniques to compensate for this shortcoming. In addition the range of measures of fertility are limited because of the types of questions asked. The Nepal Fertility Survey (NFS) which was conducted from April to June, 1976 has attempted to correct these shortcomings through extensive training and supervision of field staff; and inclusion of a much broader range of questions on reproductive behaviour as well as family planning knowledge and practice, nuptiality, breastfeeding and family size preferences. It is intended that all of these data will provide some insight into the population problem of the country and be useful for development planning and program evaluation.

The specific objectives of the survey were as follows: (1) To provide data for use in estimating the level of fertility for the country as a whole and its differentials by major geographic regions (the Hills and the Terai), with some indications of at least the direction of difference for the Mountains as well; (2) To provide data for use in evaluating the progress of the national family planning program in terms of the level of knowledge and actual practice of contraception that prevail in the country as a whole and in the major geographic regions, and the extent to which fertility is affected, if at all, by contraceptive use; (3) To provide an opportunity for the local staff to participate in a project of international scope and as a result help build research competence in the Evaluation Division of the Nepal' FP-MCH Project, which is charged with undertaking research of relevance to the country's family planning program; and (4) To recruit and train a cadre of front-line field workers, whose skills could be tapped for future datagathering activities of the Nepal FP-MCH Project and other organizations dealing with problems of development.

#### 2. METHODOLOGY

#### SAMPLE DESIGN AND RESPONSE RATE

A national sample for Nepal is extremely difficult to design because of the problems of accessibility and lack of household information in various parts of the country. However, after due consideration of all these constraints, a three-stage sample design and a two-stage sample design was chosen for the rural and urban populations respectively. The methods and procedures utilized in these designs are as follows: The systematic selection of 33 districts was made with probability proportional to size (PPS) of the 1971 census population. Districts were arranged in serpentine order before this selection. From each of the selected districts 2 panchayats were also chosen systematically on the basis of PPS. While selecting the panchayats, town panchayats within the selected districts were eliminated since the urban sample was selected separately. From each of the selected panchayats, wards were selected. Since the variation in the size of wards was substantial those with either 20 households or less were deleted from the population (such wards account for less than 2 per cent of the population) and those with a 100 households or more were subdivided into sub-wards. With this procedure a total of 96 wards were selected from the panchayats. Within each selected ward, all households were screened with the primary purpose of identifying all ever-married women aged 15 to 49. These women were then interviewed in detail.

Sampling of the urban sector was conducted only with the intention of ensuring some representation of the urban population. Out of nine town panchayats within the selected 33 districts a selection of 200 households was made and distributed into 10 groups with constant probability. This resulted in 4 groups (80 households) in Kathmandu, 2 groups each in Biratnagar and Pokhara, and 1 each in Birgunj and Hetauda.

A total of 5,976 households were found in selected sample areas and, of these, 94.8 per cent were enumerated successfully. A total of 6,076 women were identified and 5,940, or 97.9 per cent, were successfully interviewed. Thus the overall response for the survey was 92.8 per cent.

#### QUESTIONNAIRE CONTENT AND PRE-TEST

The questionnaire was similar to the WFS Core Questionnaire and was composed of seven sections including a full birth and pregnancy history, background information concerning the respondent and her husband, contraceptive knowledge and use and fertility planning.

On the basis of a pre-test on a sample of nearly 200 women, certain modifications were made to the sequence of questions on contraception and a question on consummation of marriage was added.

The questionnaire was translated into three languages -- Nepali, Bhojpuri and Maithali. No major linguistic problems were encountered during the field work because, despite the great diversity of languages in Nepal, most people can understand one of the three languages used in the survey.

#### FIELD ORGANIZATION AND TRAINING

Out of the total of 17 survey teams, 15 were composed of a supervisor, a field editor and 4 interviewers. The remaining teams consisted of 3 interviewers and a supervisor. Higher level supervision was maintained by four senior supervisors on a regular basis and by the Survey Director and Resident Advisor on a roving basis.

Substantial inputs were made at the supervisory level to ensure a high quality of data. Supervisors were required to make a 10 per cent spotcheck of all households in each sample area to assess completeness of coverage and a 10 per cent re-interview of all the household schedules. In addition supervisors scrutinized in the field completed questionnaires upon receipt either on the same day or the next day. If any mistake or omission was found the interviewer was sent back to the respondent to obtain the necessary information.

Team supervisors and interviewers were trained for about one month separately and 15 field editors received special training during the last week of the training period. All the field staff had prior experience in a Fertility and KAP survey before joining the WFS. The education level of team supervisors was university graduate and for interviewers, high school graduate. The main field work took place in April, May and June 1976.

#### DATA EDITING AND PROCESSING

Office editing of questionnaires in Kathmandu was conducted by the field supervisors and coding by 20 of the better interviewers. The bulk of machine editing was done in Kathmandu on an IBM 1401 Computer though a few of the more complex consistency checks were done in London. Altogether over 700 checks of various types were carried out.

At no stage of editing or variable construction was any attempt made to impute missing data of a non-temporal nature, unless the correct answer was obvious from other sections of the questionnaire. However, simple random imputation of month was done in the case of the respondents' date of birth and date of marriage, where the majority of women were unable to give an exact date but answered in terms of age or calendar year only.

Tabulation was carried out at the University of California, U.S.A. but to avoid the excessive burden of re-typing all the data required for publications, tables were re-run in London using COCENTS.

## 3. FINDINGS

#### NUPTIALITY AND EXPOSURE TO CHILD-BEARING

#### AGE AT MARRIAGE

Because child marriage is practiced among many Nepalese ethnic groups, the ages at marriage reported by respondents were adjusted to take account of age at cohabitation and age at menarche. Despite this definition of marriage, it is clear from the household schedule data that women marry at young ages. Just over a third (34 per cent) of women aged 15 were married and this proportion rises sharply to 62 and 79 per cent for these aged 16 to 17 and 18 to 19 respectively. In the age group 20 to 24, 94 per cent had been married.

The mean age at marriage for all women who were married before age 25 is 15.0 years. There is little evidence of any historical change in age at marriage but regional differences are apparent. Terai women tend to marry earlier (mean age of 14.7) than women from the Hills (mean age of 15.3) and Mountains (mean age of 15.5).

#### EXPOSURE TO CHILD-BEARING

Of all women in the sample, 81 per cent were pregnant or perceived themselves to be fecund. The remainder was composed of 1.5 per cent who were sterilized, 10 per cent infecund and 7 per cent widowed, divorced or separated.

#### FERTILITY

#### CUMULATIVE FERTILITY

The mean number of children-ever-born (CEB) is a little under six for ever-married women at the completion of child bearing (almost two births higher than reported by the 1971 census) and slightly over six for currently married women.

A more detailed classification of CEB which takes into account duration of and age at marriage indicated that women married at the older ages (15-19) have consistently higher CEB up to and including the duration of marriage group 20-24 years compared to women married before the age of 15. Thus the negative effect of late marriage on completed fertility is partially (but not totally) counter-balanced by a higher tempo of early marital fertility among those marrying later in life.

Differentials in CEB emerge in the later years of marriage between Hill and Terai women. That is, Hill women have higher fertility than Terai women; and women from the Mountains generally have slightly lower cumulative fertility than women from either of the other regions.

#### CURRENT FERTILITY

The crude birth rate (CBR) which was not adjusted by any demographic techniques was 43.6 births per 1,000 population. This differs only slightly from the adjusted rate of 44.7 reported in the Demographic Sample Survey of 1974/75.

The pattern of marital age-specific fertility is the same for the Hills and Mountains and the Terai with peak fertility reached at ages 25-29 years. However, with the exception of the 15-19 year age-group the level of fertility is higher throughout the age structure in the Hills and Mountains than in the Terai. As would be expected from this finding the marital total fertility rate is also higher in the Hills and Mountains (7.0) than in the Terai (6.6).

#### INFANT MORTALITY AND FAMILY SIZE

Infant mortality, averaged for a three year period preceding the survey, is estimated to be 152 infant deaths for 1,000 live births. Despite the fact that analysis has been confined to the recent past it is likely that some underreporting of deaths has taken place but even this unadjusted figure indicates that the infant mortality rate in Nepal is one of the highest in Asia. The mean number of living children for the whole sample is 2.4 compared to a mean CEB of 3.3. Thus over a quarter (27 per cent) of all livebirths recorded in the NFS have since died. While completed fertility is 5.7 livebirths, the number of children still alive at the end of a woman's reproductive career is only 4 children on average.

#### PREFERENCES FOR NUMBER AND SEX OF CHILDREN

#### PROPORTION OF WOMEN WANTING NO MORE CHILDREN

The proportions of women wanting no more children show little difference between the Hills and Terai but vary directly with age and number of living children; and the point at which over half of the women do not want more children is reached at age 25-29 years for women with four children.

#### PREFERENCES RELATED TO SEX OF CHILDREN

There is an overwhelming preference for sons by Nepalese women. As might be expected almost 100 per cent of all women with no sons indicate they want a son. Moreover, 97 per cent of women with one son and one daughter also indicate a preference for the next child to be a son, and almost three quarters of women with three living children, two of whom are sons, indicate a preference for a son.

#### TOTAL NUMBER OF CHILDREN DESIRED

The mean total number of children wanted by all currently married women in the sample is 4.0 and varies directly with age and number of living children, reaching a mean of over four children for women 30 years and older and a mean of over five children for women with 6 or more living children. With the exception of childless women, Terai women consistently have the highest mean desired family size throughout living children groups followed by Hill and Mountain women, respectively.

It is interesting to note that up through family sizes of four living children women indicate on the average they desire more children than their current number of living children. However, for women with five or more living children the mean number desired is less than their current number of living children. This latter finding contradicts a local notion that women on the whole will not indicate that their desired family size is less than their actual size, since this suggests that her children are unwanted.

#### KNOWLEDGE AND USE OF CONTRACEPTION

In view of the fact that the family planning program was started almost ten years ago, knowledge of contraceptive methods among ever-married women is considerably lower than would be expected. Only 21 per cent indicated they had heard of at least one modern method of contraception and the method most frequently mentioned was male sterilization followed by female sterilization and the pill; with the exception of the oldest age group, women from the Terai have the highest proportions with knowledge followed by Hill and Mountain women, respectively. Only 6 per cent of the whole sample reported that they knew where to go for family planning advice or supplies.

Ever-use of contraceptive methods by ever-married women is extremely low at less than 4 per cent, while the proportion of currently married, nonpregnant, fecund women currently using is slightly under 3 per cent. Among these women the most popular methods were the pill and sterilization.

Ever-use and current use of contraception are slightly lower in the Mountains than in the Hills or Terai.

í

## APPENDIX I

TABLES

## LIST OF TABLES

	LIST OF TABLES	Page
<u>1. N</u>	UPTIALITY AND EXPOSURE	No.
1.1.1	Distribution of all ever-married women according to age at first marriage - by current age.	87
1.1.2	Distribution of all ever-married women according to age at marriage in single years - by calendar year of birth	88
1.1.3	Mean age at first marriage of those women who first married before age 25 - by current age and background variable	90
1.4.1	The average proportion of the time since first marriage which has been spent in the married state by all ever-married women - by current age and age at first marriage	91
1.4.2	The average proportion of the time since first marriage which has been spent in the married state - by current age, age at first marriage and level of education	92
1.5.1	Percent distribution of ever-married women according to current marital status - by years since first marriage and age at first marriage	94
1.5.2	Percentage of all ever-married women who are currently married - by years since first marriage, age at first marriage and background variable	95
1.6.1	Percent distribution of all ever-married women according to exposure status - by years since first marriage and age at first marriage	97
1.6.2	Percent distribution of all ever-married women according to exposure status - by number of living children and current age	98
1.6.3	Percent distribution of all ever-married women according to exposure status - by background variable and current age	99
2. F	FERTILITY	• *

2.1.1	Percent distribution of women who first married at least five years ago according to the interval between first marriage to first birth - by age at first marriage and years since first marriage		· *	104
2.1.2	Mean number of children born before or within first five years of marriage - by background variable, age at			a di
	first marriage and years since first marriage, confined to women who first married at least five years ago		а. 	105
2.2.1a	Percent distribution of all ever-married women according to the number of children ever born - by current age		ý.,	111
2.2.1b	Percent distribution of currently married women according to the number of children ever born - by current age			111
2.2.2a	Percent distribution of all ever-married women according to the number of children ever born - by years since	• *		
	first marriage		÷.	111

			Page No.
	2.2.2b	Percent distribution of currently married women according to the number of children ever born - by years since first marriage	111
	2.2.3a	Mean number of children ever born to all ever-married women - by age at first marriage and years since first	110
		<pre>marriage Mean number of children ever born to all ever-married women - by age at first marriage and current age</pre>	112 112
	2.2.4	Percent distribution of all ever-married women according to the number of children ever born - by background variable and years since first marriage	113
	2.3.1a	Percent distribution of all ever-married women according to the number of living children - by current age	128
	2.3.1b	Percent distribution of currently married women according to the number of living children - by current age	128
	2.3.2a	Percent distribution of all ever-married women according to the number of living children - by years since first marriage	128
	2.3.2b	Percent distribution of currently married women according to the number of living children - by years since first	128
	2.3.3	<pre>marriage Percent distribution of all ever-married women according to the number of living children - by number of children</pre>	
	2.3.4	ever born and current age For all ever-married women, the mean number of children ever born, still alive and deceased - by current age in	129
	2.3.5	single years Live Births to ever-married women in past 7 years, according	130
		to year of birth, survivorship status and age at death Mean number of children born in the past five years to women	132
	211114	who have been continuously in the married state for the past five years - by current age and number of living children at beginning of five year period	133
	2.4.1b	Percentage of currently married women reporting a current pregnancy - by current age and number of living children at beginning of five year period	133
	2.4.2a	Mean number of children born in the past five years to women who have been continuously in the married state for the past five years - by current age and age at first	
	2.4.2b	marriage Percentage of currently married women reporting a current	134
• .	2.4.3	pregnancy - by current age and age at first marriage Mean number of children born in the past five years to women	134
		who have been continuously in the married state for the past five years - by current age and background variable	135
		n an	
		KILLIN PREFERENCES	
	3.1.1	Percentage of currently married "fecund" women who want no	

.1.1 Percentage of currently married "fecund" women who want i more children - by number of living children (including any current pregnancy) and current age

Page No.

3.1.2	Percentage of currently married "fecund" women who want no more children - by number of living children (including any current pregnancy) and years since first marriage	136
3.1.3	Percentage of currently married "fecund" women who want no more children - by number of living children (including any current pregnancy), by background variable and current age	137
3.2.1	Percentage of currently married "fecund" non-pregnant women who want no more children- by number of living children, number of living sons and current age	144
3.2.3a	Of currently married "fecund" non-pregnant women who want another child, the percentage expressing a sex preference - by number of living children, number of living sons and current age	145
3.2.3b	Of currently married"fecund" non-pregnant women who want another child and state a sex preference, the percentage preferring a boy - by number of living children, number of living sons and current age	146
3.2.5	Mean additional number of children wanted by currently married "fecund" non-pregnant women - by number of living children, number of living sons and current age	147
3.2.6	Mean total number of children wanted by currently married non-pregnant women - by number of living children, number of living sons, and current age	148
3.3.1	Percent distribution of currently married "fecund" women according to the number of additional children wanted - by current age	149
3.3.2	Percent distribution of currently married "fecund" women according to the number of additional children wanted - by years since first marriage	149
3.3.3	Mean additional number of children wanted by currently married "fecund" women - by number of living children (including any current pregnancy), and current	150
3.3.4	age Mean additional number of children wanted by currently married "fecund" women - by number of living children (including any current pregnancy), and years since first marriage	150
3.3.5	Mean additional number of children wanted by currently married "fecund" women - by number of living children (including any current pregnancy) current age and background variable	151
3.4.la	Percent distribution of all ever-married women according to total number of children wanted - by current age	158
3.4.1b	Percent distribution of currently married women according to total number of children wanted - by current age	158
3.4.2a	Percent distribution of all ever-married women according to total number of children wanted - by years since first marriage	159

)

}

)

)

)

3.4.2b	Percent distribution of currently married women according to total number of children wanted - by years since first	Page No.
	marriage	159
3.4.3a	Mean total number of children wanted by all ever-married women - by number of living children (including any current pregnancy) and current age	160
3.4.3b	Mean total number of children wanted by currently married women - by number of living children (including any current pregnancy) and current age	160
3.4.4a	Mean total number of children wanted by all ever-married women - by number of living children (including any current pregnancy) and years since first marriage	161
3.4.4b	Mean total number of children wanted by currently married women - by number of living children (including any current pregnancy) and years since first marriage	161
3.4.5	Mean total number of children wanted by currently married women - by number of living children (including any current pregnancy) and years since first marriage and age	100
3.4.6	at first marriage Mean total number of children wanted by currently married	162
	women - by number of living children (including any current pregnancy), background variable and current age	164
	n han an an Allanda.  An ann an Allanda, ann an Allanda, ann an Allanda.  An an Allanda. Ann an Allanda.  An a An Allanda an an Allanda an Allanda.  An an Allanda ann an Allanda.  An an Allanda an Allanda.  An Allanda an A	
4.	KNOWLEDGE AND USE OF CONTRACEPTION	
4.1.1	The percent distribution of women according to length of breastfeeding in months in the last closed interval - by current age and age at first marriage, confined to women with at least two live births (including any current pregnancy) whose last closed interval exceeds 32 months and whose child survived at least 2 years	171
4.1.2	The percent distribution of women according to length of breastfeeding in months in the last closed interval - by number of children ever born (including any current pregnancy), confined to women with at least two live births (including any current pregnancy) whose last closed interval exceeds 32 months and whose child survived at least 2 years	172
4.1.3	Mean length in months of the last closed interval - by number of months'breastfeeding during last interval and current age, confined to women with at least two live births (including any current pregnancy) whose last closed interval did not exceed five years	172
4.1.4	The percent distribution of women according to length of breastfeeding in months in the last closed interval - by number of children ever born (including any current pregnancy) and background variable, confined to women with at least two live births (including any current pregnancy) whose last closed interval exceeds 32 months and whose	
	child survived at least 2 years	173
	(1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	

			Page No.
1 • •	4.2.1a	Percentage of all ever-married women who have heard of specified contraceptive methods, including sterilization - by current age and number of living children	176
	4.2.1b	Percentage of currently married "fecund" women who have heard of specified contraceptive methods, including sterilization - by current age and number of living	
		children	177
	4.2.2	Percentage of all ever-married women who have heard of no contraceptive methods, including sterilization - by number of living children, background variable and current age	) 178
	4.3.la	Percent distribution of all ever-married women who ever used specified contraceptive methods, including steriliza- tion - by current age and number of living children	197
	4.3.1b	Percent distribution of currently married "fecund" women who ever used specified contraceptive methods including sterilization - by current age and number of living children	198
	4.3.2	Percentage of all ever-married women who never used any contraceptive method, including sterilization - by number of living children, background variable and current age	100
• •	4.4.1	Percentage of "exposed" women who are currently using a specified contraceptive method, including sterilization - by number of living children and current age	199 213
	4.4.2	Percentage of "exposed" women who are currently using contraception, including sterilization - by number of living children and current age	214
n 1.	4.4.3	Percentage of "exposed" women who are currently using contraception, including sterilization - by number of living children and number of living sons	214
	4.4.5	Percentage of "exposed" women who are currently using contraception, including sterilization - by number of living children, background variable and current age	215
	4.5.1	Percent distribution of all ever-married women according to pattern of contraceptive use - by current age	224
	4.5.2	Percent distribution of all ever-married women according to pattern of contraceptive use - by years since first marriage and age at first marriage	225
	4.5.3	Percent distribution of all ever-married women according to pattern of contraceptive use - by number of living children	226
	4.5.4	Percent distribution of all ever-married women according to pattern of contraceptive use - by exposure status and current age	227
	4.5.5	Percent distribution of all ever-married women according to pattern of contraceptive use - by background variable and current age	228
	4.6.1	Percent distribution of women according to the length of the open interval - by contraceptive use (excluding sterilization) in the open interval and current age, confined to "exposed" women with one or more live births	230

1

)

l

J

)

)

. 85

. '			Page No.
	4.6.2	Percent distribution of women according to the length of the closed interval - by contraceptive use (excluding sterilization) in the closed interval and current age	231
	<u>5. k</u>	NOWLEDGE AND USE OF CONTRACEPTION AS RELATED TO FERTILITY PREFERENCE	CES
	5.1.1	Percent distribution of currently married, "fecund" women according to level of contraceptive knowledge - by current age and desire for more children	232
	5.1.2	Percent distribution of currently married, "fecund" women according to level of contraceptive knowledge - by current age and by whether desired number of children exceeds number of living children (including any current pregnancy)	233
÷ · į	5.2.3	The percentage of "exposed" women who are currently using specified contraceptive methods (including sterilization) - by number of living children and desire for more children	234
	6. B	BACKGROUND CHARACTERISTICS	
	6.1.1	Percent distribution of all ever-married women according to current age - by background variable	235
	7. H	IOUSEHOLD SCHEDULE TABLES	
	II.la	Distribution by sex and age in single years of the entire population recorded in the Household Schedule	236
	II.1b	Distribution by sex and age in five year groups of the entire population recorded in the Household Schedule	238
	II.3	Percent distribution of all women recorded in the Household Schedule according to current marital status - by current age in the single years	239
- - 1	II.4	Percent distribution of all adults recorded in the Household Schedule according to current marital status - by sex and current age	241

į

ţ

86

ı

- T A D		-	•		•	
TAB		F .				
170	1	_		•		1

THE DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO AGE AT MARRIAGE - BY CURRENT AGE

	· - · · · · · · · · · · · · · · · · · ·	AGE AT MARRIAGE											
CURRENT AG	،E	Under 15	15-17	18-19	20-21	22-24	25-29	30+	TOTAL				
Under 20	No. %	396 53.4	298 40.2	47 6.3	0	0	0	0 0	741 100.0				
20-24	No.	<b>542</b>	429	159	77	19	0	0)	1,226				
	%	44.2	35.0	13.0	6.3	1.5	0	0	100.0				
25-29	No. %	558 <b>48.7</b>	304 26.5	138 12.0	74 6.5	49 4.3	23 2.0	· 0	1,146 100.0				
30-34	No.	429	232	88	49	40	17	0	855				
	%	50.2	27.1	10.3	5.7	4.7	2.0	0	100.0				
35-39	No.	321	199	85	57	40	26	8	736				
	%	43.6	27.0	11.5	7.7	5.4	3.5	1.1	100.0				
40-44	No.	309	207	85	55	28	25	11	720				
	%	42.9	28.7	11.8	7.6	3.9	3.5	1.5	100.0				
45+	No.	211	162	48	40	30	15	10	516				
	%	40.9	31.4	9.3	7.8	5.8	2.9	1.9	100.0				
TOTAL	No .	2,766	1,831	650	352	206	106	29	5,940				
	%	46.6	30.8	10.9	5.9	3.5	1.8	.5	100.0				

TABLE 1.1.2 DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO AGE AT FIRST MARRIAGE IN SINGLE YEARS - BY CALENDAR YEAR OF BIRTH

			-					YEAR OF	BIRTH	{										
	1980	0 1981	1982	1983	1984	1985	1986	1987	1998	1989	19.90	1941	1992	1993	1994	1995	1996	1997	1998	1999
AGE AT FIR MARRIAGE							·													
	03 - 09 -	· -	-	- 3	- 9	1 5	15	2 7	-3	- 2	1 - 4 -	- 2	- 3 25	· 2 4	3	- 3	I L	2 17	1	3
	10     -       11     -       12     -       13     -       14     -       15     -       16     -       17     -       18     -       19     -		-	4 3 9 6 3 10 6 4 3	4 10 12 8 15 16 10 2 5	1 2 1 3 9 5 7 3 2 3	6 2 1 5 5 14 10 8 4 6	7 5 17 13 35 19 14 17 7 11	2 3 2 11 10 13 7 5 4 5	2 7 10 9 13 8 4 3 6	6 11 11 7 14 12 10 9 7 6	8 7 1 6 15 13 9 6	12 23 28 25 30 35 24 26 15 22	2 9 17 15 7 14 10 8	3 8 9 13 15 14 13 12 8 5	2 6 7 9 13 14 10 9 5 5	5 3 9 15 10 18 11 12 8 7	8 12 22 28 42 27 18 17 15 12	5 3 14 15 19 6 5 11 5	6 5 9 10 10 4 9 4 5
88	20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 -			3 1 1	5 2 4 1 1 - 2 -	3 4 - 1 3 1 1 -	7 3 2 1 1 - -	6 5 6 2 3 1 3 2 -	4 6 2 1 1 2 1 -	4 3 1 1 1 	7 10 2 4 1 2 1 2 2	3 1 4 1 1 - -	8 10 5 2 2 3 - 4 4	6 3 2 1 - 2 -	7 7 1 5 2 - 1 2 2 2 2 2	4 2 - - 1 -	4 5 3 3 2 2 1 1 1	11 6 5 6 2 2 2 3 -	2 5 4 1 - 1 1 1	4 - 2 1 - 1 - 1 -
	30 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 39 -		•						1 1 1	1	-					-			-	
	40 - 41 - 42 - 43 - 43 - 43 - 45 - 45 - 45 - 45 - 45 - 45 - 45 - 47 - 46 - 47 - 46 - 47 - 46 - 47 - 48 - 49 - 40 -		•					1	-		• • • • • • • • • • • • • • • • • • • •	-				•				
TOTAL	-	• -	-	61	113	56	83	-	- 85	91	129	95	309	122	134	94	124	263	113	84

٠.

.

								YEAR OF B	IRTH	1										
	20 00	2001	2002	2003	2004	-2005	2006	2007	2009	2039	2213	2011	2012	2013	2014	2615	2016	2017	2010	2019
																		1995 - 1995 2007 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 -	14	
AGE AT FIRST Marpiage		1942 - S. 1943 - S. 1944 -								· · · ·	la serie									
08	-	1	1	-	1	1	1	2	-	3	3	· · · .	3	1	1	2	1	-	-	· -
09	11	· · · 7·	18	15	10	· 7-	6	- 13	7	5	13	3	17	5	7	2	2	ی <mark>ک</mark>		-
10	· •	7	17 8		9	····	9	23					17	2	5	5	· 9	. 4	• •	-
10	19		24	6	15	13	3 g	23	: 11 17	· · 7 9	17	10	12	ó	16	13	16	11	1	•
12	18	5	20	14	20	20	10	46	13	12	28	29	24	16	20	14	24	6	-	-
13	19		42	24	23	22	21	27	27	14	33	27	35 38	15 28	25	12	23	15	i	-
14	22		43 33	29 12	30 22	24	23 26	43.1	22	19 21	31	26 21	- 45	32	23	27	30	27	-	-
16	23		26	22	14	· • •	17	23	26	24	34	26	42	15	25	20	36	-	-	-
17	10		29	16	25	9	14	29	28	zo	39	12	32	18	32 20	2 8	1		-	-
18 19	10		18 23	9 10	18	13	16 10	23	12	- 7 13	18	18	25 24	15 16	20	· ·	-	-	•	-
67		. <b>.</b>	23	10	10	11	. 10	· • • • • • • • • • • • • • • • • • • •	17	15	20	U	<b>4</b> 7							
20	- <sup>1</sup> 8	2		7	13	8	9	10	9	11	9	11	6	•	-	-	-	-	-	-
21 22	6	3	6. 10	. 4	4	7		7	7 9	9	8	8		-	-	-	-		-	-
23		3	3	. 1		2	1	3	3	3	<u>د</u>	-	· ·	· -	-	-	-	· -	-	•
24	ĩ	Ĩ	. 5	-	2	3		5	3	-	· -	•	-	-	-	-	•	-	•	· •
25	· 1	1	2	-	3	1	• 4	-	•	-		÷		-		-	-	-	-	· -
26 27	1	-	- 3	. 3	1	· · · 2 ] 1	1	-	-	• •	-	-		-		-	· –	-	-	-
28	-	· · ·	-	-	2	-	-	-	-	-	-	-	-	-		-	-	-	-	-
<b>PS</b> 29	-	-	•	-	-	-	-	-	-	-	. •	-	-	-	•	-	•	-	-	-
30	_	_			_	·			·		·				· · · · · ·		•		-	-
31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	·	-
32	•	•	· •	-	· •	•	•	-	-	+	-	-	-	-	•	-	-	•	-	-
33	-	•	-	· -	-	-	-	-	-	· •	-	-	-	-	-	-	· -	-	-	-
35	-	·	-	-	-			-	-	-	-	-	-		-	-	-	-	-	-
36	•	-	•	-	-	•	4 <b>-</b>	-	-	· •	-	-	-	-		٠	•	-		-
37	-	-	-	-	-	•	-	-	-	- s	•	-	-	•		-	-	-		-
38 39		-	-	-	-	-	· · · •	-	-	· -	-	-		· -	-	•	-	-	•	-
			5 T 1			-						1								
40	-	. <b>-</b> .	-	•	1	-	•	-	-		-	•	•	•	•	-	•	-	8 B 🗄	-
41	-	-	•	-	-		•	-	· •	-	•	<b>.</b> .	•	- <b>-</b>	-	-	-	-		
42		· •	•	· · · ·	-	•	-	-	-			1	-		-	. •	.=	-	•	•
<b>44</b>	· · · ·			· •	-	-	-	-	-	-	-	-	-	-	-	· · · ·	-	-	-	-
45	-	· • .	•	-	-	-	-	- ;	•	•	-	- ,	-		•	•	-		-	-
45		-	-	-	-	-	· -	-;	-	-		-	-	-	·· •			-		-
48	· · -	-		-	-	-	-	-	-	•	·	-	-	-	-	-	• •	-	-	-
49	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	•	-	•	-	-
TOTAL	1.94		*											169	207	149	163	84	3	-
	8. <b>19</b>	115	335	182	240	164	189	350	238	190	5 3 0	208	317	104	201					

ĩ

TABLE 1.1.2. (CONTINUED) DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO AGE AT FIRST MARRIAGE IN SINGLE PEARS - = CALENDAR YEAR OF BIRTH

Ŋ,

.

1

MEAN AGE AT FIRST MARRIAG AGE AND BACKGROUND VARIAB	E OF <u>T</u> LE	HOSE WOMEN	WHO FIRS	ST MARRIE	D BEFORE	AGE 25 - 1	BY CURRENT
RESPONDENT'S LEVEL OF		25-29	30-34	CURREN 35-39	T AGE 40-44	45-49	TOTAL
EDUCATION	м	14.9	14.8				TOTAL
NONE	N	1063	810	15.4 687	15.1 678	15.3 487	15.0 3725
PRIMARY	· M N	15.2 53	16.0 22	13.3 12	13.5	17.5	15.2 95
SECONDARY	M N	21.3 4	15.5 4	15.0 1	20.0 1	.0	18.2 10
RÉGION OF RESIDENCE	м	15.1	14.8	15 6	1	10.0	
HILL	N	566	421	15.6 346	15.4 377	15.8 250	15.3 1960
TERAI	· M N	476	14.6 344	14.9 285	14.4	14.9 198	14.7 1554
MOUNTAIN	- M N	15.6 72	16.1 69	15.5 67	15.6 55	14.5 43	15.5 306
OTHER	M N	13.1	13.0 3	15.7 3	16.0	.0	13.9 14
RESPONDENT'S LITERACY		,	5	J	,	-	14
LITERATE	M N	15.8 89	15.2 41	15.4 27	13.8 14	16.3 11	15.5
ILLITERATE	M - N	14.8 1034	14.8 797	15.3 675	15.1 670	15.3 480	15.0
HUSBAND'S LEVEL OF EDUCATION		1004	, , , , ,	075	070	400	3030
NONE	n N	15.0 763	14,9 628	15,3 566	15.1	15.4	15.1
PRIMARY	M N	14.6 320	14.5 187	15.3 128	14.6 96	15.0 71	14.7 802
SECONDARY	• • M N	15.7	15.4 23	15.6	14.4	15.6	15,5
HUSBAND'S LITERACY				_	-		
LITERATE	. M N	14.9 571	14.8 362	15.3 272	15.0 255	15.3 184	15.0 1644
ILLITERATE	M N	14.9 552	14.8 4 <b>7</b> 6	15.3 430	15.1 429	15.3 307	15.1 2194
ETHNIC GROUP	М	16.1	16.9	16.9	16.8	17.3	16.7
RAI	N	29	29	21	16	18	113
SATAR-SUNWAR-DHANWAR	M N	15.1 25	14.6 13	14.7 22	15.1 16	15,5 10	15.0 86
MOSAR-DARAI-THARU	M N	14.4 100	14.0	15.2 40	15.0 35	15.8 28	14.7
NEWAR	M	15.8 59	16.0 35	16.1 34	17.1 33	16.6 27	16,2 188
BHRAHMAN	M N	13.7	12.8	13.7 75	12.7	12.9	13.2
THAKURI	M	15.8 29	14.7 18	15.7	14.8	17.0	15.5
CHHETRI	M,	15.0	14.4	14.6	14.9	11 14.9	95 14.8
TAMANG	N M	209 17.2	152 16.1	113 18.4	139	88 17.3	701
	N M	- 33 16.1	26 16.5	24	16 16.1	10 16.8	109
GURUNG-MAGAR	N	166	136	107	114	74	597
MUSALMAN	M N	13.7	13.4 21	14.8 22	14.1	15.2 24	14.1 152
OTHER	M	14.4 307	14.6 252	15.2 224	15.0 189	14.8 149	14.8 1121
RELIGION HINDUISM	M N	14.9 1016	14.8 784	15.2 648	15.0	15.2	15.0
BUDDHISM	М	16.9	16.6	18.4	625 16.6	443	3516 17.1
	N M	52 13.8	32 13.4	30 14.4	27 14.1	20 15.4	161 14.2
	N · M	54 10.0	22	24 .0	31 19.0	28	159 14.5
OTHER	N ×	ł	-		1	-	2
TOTAL	M N	14.9 1123	14.8 838	15.3 702	15.1 684	15.3 490	15.0 3837

TABLE 1.1.3 MEAN AGE AT FIRST MA

			ACE AT	FIRST M	ADD LACE		TOTAL
	I	LESS 15	15-19		25-29	30+	
CURPENT AGE			•				
LESS 20 YEARS	R	99.3	98.9	.0		.0	99.2
	M	52.9	15.5	.0	.0	•0	35.5
	N	396	345	-		-	741
20 TO 24 YEARS	R	99.5	99.0	99.6	• C	•0	99.3
	M	110.7	58.4	20.4	- C	.0	78.5
$(x_1, \dots, x_n) \in \mathbb{R}^n$	N	542	587	96	-	-	1,225
25 TO 29 YEARS	Ŕ	99.2	99.3	99.3	96.5	•0	99.2
	M	170.9	116.0	62 .7	18.2	•0	135.1
	N	558	442	123	23	.         •	1,146
30 TO 34 YEARS	R	98.1	98.4	100.0	100.0	.0	98.3
	M	227.2	173.7	115.6	56.1	.0	192.2
•	N	42.9	31.9	B.9	1.7	.0	85.4
35 TO 39 YEARS	R	95.7	97.3	47.7	97.3	1 60 .0	96.5
	M	286.0	236.5	179.7	110.7	40.5	244.0
	N	320	283	97	26	8	734
40 TO 44 YEARS	R	94.5	95.2	94.9	97.4	92.3	94.9
	M	347.0	292.6	243.9	170.7	91.7	302.9
	Ν	307	290	/ 83	25	- 11	716
45 + YEARS	R	89.4	90.5	94.6	93.7	100.0	90.6
	M	409.8	357.7 (	297.2	235.5	1 30 . 1	363.2
	N	210	210	70	15	9	514
TOTAL	R	96.0	96.1	96.7	96.5	<b>96.</b> 9	96.1
	M	202.0	150.7	140.6	113.7	89.4	172.7
	N	2.762	2,476	558	106	28	5,930
and the second			1 1				

TABLE 1.4.1 THE AVERAGE PROPORTION OF THE TIME SINCE FIRST MARRIAGE WHICH HAS BEEN SPENT IN THE MARRIED STATE BY ALL EVER-MARRIED WOMEN - BY CURRENT AGE AND AGE AT FIRST MARRIAGE \*

\*The average proportion is the length of time in months spent in the married state divided by the total length of time between marriage and interview, summed for all women in each cell of the table and multiplied by 100.

TABLE 1.4.2.

TABLE 1.4.2. (CONTINUED)

THE AVERAGE PERCENTAGE OF TIME SINCE FIRST MARRIAGE WHICH HAS BEEN SPENT IN THE MARRIED STATE, BY CURRENT AGE, AGE AT FIRST MARRIAGE AND LEVEL OF EDUCATION.

THE AVERAGE PERCENTAGE OF TIME SINCE FIRST MARRIAGE WHICH HAS BEEN SPENT IN THE MARRIED STATE, BY CURRENT AGE, AGE AT FIRST MARRIAGE AND LEVEL OF EDUCATION.

### LEVEL OF EDUCATION LEVEL OF EDUCATION NONE PRIMARY SECONDARY S-TOTAL N.S. TCTAL NONE PRIMARY SECONDARY S-TOTAL N.S. TETAL NOT MARFIED BEFORE 20 MARRIED BEFORE 20 CURRENT AGE CURRENT AGE .0 .0 LESS 20 YEARS R .0 .0 .0 .0 LESS 20 YEARS R 99.1 100.0 100.0 99.2 100.0 99.2 .0 .0 .0 M .0 .0 .0 35.4 49.3 35.5 35.9 31.8 -11 25.3 Ν -\_ 738 3 741 Ν 666 69 3 99.6 100.0 99.6 20 TO 24 YEARS R 99.5 100.0 .0 20 TO 24 YEARS R 99.3 100.0 99.3 99.3. 100.0 100.0 20.4 23.0 20.4 M 19.9 26.3 .0 83.6 47.0 83.5 M 84.0 81.2 40.0 94 . 2 96 'N 87 7 1,058 1,124 5 1,129 N 61 5 . 25 TO 29 YEARS R 99.2 100.0 99.2 99.1 106.0 100.0 25 TE 29 YEARS R 99.2 99.0 .0 99.2 100.0 99.2 55.8 38.0 55.7 M 55.3 70.4 55.3 146.6 171.5 M 146.8 143.2 . .0 146.6 145 1 146 N : 136 5 4 998 1,000 N -949 49 2 100.0 .0 100.0 30 TO 34 YEARS R 100.0 100.0 .0 30 TO 34 YEARS R 98.2 100.0 98.1 100.0 100.0 98.2 106.1 .0 106.1 106.0 106.4 H . . 0 204.5 162.0 204.4 205.0 188.8 191.0 М 106 106 -N 101 5 746 748 N 723 19 2 -4 97.7 .0 97.7 35 TO 39 YEARS R .0 97.7 100.0 35 TO 39 YEARS R 96.3 100.0 96.3 96.3 95.9 100.0 1 57.5 157.5 •0 H. 157.4 176.0 .0 262.7 278.0 262.8 м 262.5 277.7 242.0 131 131 Ν 130 1 N 589 11 601 2 603 1 95.2 .0 95.2 40 TO 44 YEARS R 95.2 100.0 100.0 40 TO 44 YEARS R 94.8 94.8 100.0 94.8 100.0 .0 214.5 214.5 • 0 215.5 73.0 241.0 м 320.5 345.0 M 320.4 340.8 .0 320.6 119 -119 N 117 1 1 596 597 N 592 4 1 -.0 94.7 94.7 45 + YEARS R 95.5 60.1 .0 45 + YEARS R 89.9 99.7 .0 89.9 .0 89.9 271.4 271.4 ٠Û м 271.1 28£.C .0 383.7 382.5 383.7 .0 383.7 M .0 94 -94 N 92 2 . . 420 Ν 418 🐔 2 420 96.6 100.0 96.6 TOTAL R 96.8 87.9 100.0 TOTAL R 96.0 99.1 100.0 96.1 100.0 95.1 134.9 28.0 134.4 136.6 90.0 92.4 M 177.9 130.1 177.8 M 181.2 106.7 98.6 689 3 692 N 663 21 5 5,223 5,238 N 4,995 215 13 15

# TABLE 1.4.2. (CONTINUED)

THE AVERAGE PERCENTAGE OF TIME SINCE FIRST MARRIAGE WHICH HAS BEEN SPENT IN THE MARRIED STATE, BY CURRENT AGE, AGE AT FIRST MARRIAGE AND LEVEL OF EDUCATION.

NONE PRIMARY SECONDARY S-TGTAL N.S.

LEVEL OF EDUCATION

TETAL

TOTAL

CURRENT AGE LESS 20 YEARS R 99.1 100.0 100.0 99.2 100.0 99.2 м 35.9 31.8 35.4 35.5 25.3 49.3 Ν 666 69 738 3 741 3 99.3 20 TO 24 YEARS R 99**.**3 79**.**1 100.C 75.6 99.3 100.0 100.0 40.1 M 40.0 1 - 145 1+225 N 68 5 1 . 218 7 25 TO 29 YEARS R 99.2 135.3 99.1 99.2 100.0 99.2 100.0 135.1 136.5 1'35.1 м 55.3 127.0 1,085 1,146 Ν 54 4 1,143 З 98.3 192.9 824 30 TO 34 YEARS R 100.0 98**.**3 100.0 98.3 100.0 192.2 192.3 M 171.6 191.0 162.0 N 24 4 852 2 96.5 243.9 732 35 TO 39 YEARS R 96.5 96.1 100.0 100.0 \$6.5 243.5 269.3 244.0 м 242.0 278.0 Ν 12 1 2 40 TO 44 YEARS R 100.0 94.8 100.0 94.9 94.9 100.0 302.9 715 363.1 709 362.9 716 M 287.2 241.0 345.0 N 5 ì L 45 + YEARS R 90.6 82.8 90.6 • 0 90.6 **.** U Μ 363.4 334.3 • 0 363.2 .0 363.2 N 510 514 514 4 \_ TOTAL R 100.0 96.0 98.3 100.0 96.1 96.1 175.9 105.2 96.9 172.9 113.1 172.7 Μ 236 5,912 5,930 Ν 5,058 18 18

TOTAL					
YEARS SINCE FIRST					. :
MARR LAG E					
< 5 YEARS	98.6	.5	.9	•0	1,098
5 - 9 YEARS	97.2	1.0	1.8	.0	1,153
10-14 YEARS	97.8	1.3	• 9	.0	1,050
15-19 YLARS	92.8	4.R	2.4	.0	878
20-24 YEARS	87.7	10.5	1.8	.0	783
25-29 YEARS	84.0	13.8	2.2	.0	543
30+ YEARS	71.7	26.4	1.8	.0	4,35
TOTAL	8.59	5.8	1.6	•0	\$,940
WARRIED BEFORE 20	•	ана (1997) Сталария Сталария			
WEARS SINCE FIRST			. '		
MARPIAGE	•	1 A.		· · · ·	
< 5 YEARS	98.9	. 3	.8	.0	906
5 - 9 YEARS	97.1	. 9	2.0	.0	1,001
10-14 YEAPS	97.8	1.2	1.0	•0	929
15-19 YEARS	93.3	4.4	2.3	•0	. 775
20-24 YEARS	88.0	10.3	1.7	•0	691
25-27 YEARS	83.9	13.9	2.2	.0	510
JU+ YEARS	71.7	26.4	1.8	•0	435
TOTAL	92.4	6.0	1.6	.0	5,247
MARTED AT 20 DR +					
YEARS SINCE FIRST					
MARR LAG E					
< S YEARS	97.4	1.0	1.6	.0	192
5 - 9 YEARS	98.0	1.3	.7	.0	1.52
10-14 YEARS	97.5	2.5	•0	.0	121
15-11 YEAFS	69.3	7.9	2.9	.0	103
2J-24 YEARS	85.1	12.0	2.2	.0	92
25-29 YEARS	84.8 .	. 12.1	3.0	•0	33
30+ YEAFS	.0	.0	•0	.0	-
TOTAL	94.2	4.3	1.4	.0	693

TABLE 1.5.1 PERCENT DISTRIBUTION OF EVER-MARRIED WOMEN, ACCORDING TO CURRENT MARITAL STATUS, BY YEARS SINCE FIRST MARRIAGE AND AGE AT FIRST MARRIAGE

CURRENT MARITAL STATUS MARRIED WIDOWED DIVORCED SEPARATED TOTAL

TABLE 1.5.2A PERCENTAGE OF EVER-MARRIED WOMEN WHO ARE CURRENTLY MARRIED - BY YEARS SINCE FIRST MARRIAGE, AGE AT FIRST MARRIAGE AND LEVEL OF EDUCATION

· .		LE	VEL OF EDU	JCATION			
TOFAL	1	NONE	PRIMARY	SECONDARY	5-10141	N.S.	TOTAL
YEARS SINCE FI MAARIAGE						n n Na Station	
< 5 YEAR	LS P N	9 <b>8.</b> 5 998	100.0 80	100.0 19	98.6 1,088	100.0	98,6 1,098
5 - 9 YEAF	RS P N	97.1 1,076	9 <b>9.</b> 6 74	100.0 2		100.0	97.2 1,153
10-14 YEAF	RS P N	97.3 1+004	97.7 43	100.0 1	97.8 1,048	100.0 2	97.8 1,050
15-19 YEAR	25 P .N	92.6 854	100.0	100.0	92.8 876	1 00.0 2	92.8 878
20-24 YEAR	S P N	87.6 769	90.0 10	100.0	.87.7 781	100.0 2	87 · 7 78 3
25-29 YEAF	RS P N	81.9	85.7	.0	83.9 542	100.0	84.0 543
30+ YEAF	N N	71.8	66.7 3	• 0 -	71.7		71.7 435
TOTAL	PN		97.9 236	100,0		100.0	92.6 5,940
MARRIED BEFORE	20				. *		
YEARS SINCE FI MARRIAGE	RST						
S YEAR	S P N	98.8 822	100.0	100.0 7	98.9 899	100.0	98.9 906
5 - 9 YEAR	S P N	97.0 93L	98.5 68	190.0 1	97+1 1+000	100.0	97.1 1.001
10-14 YEAR	S P N	97.9 886	97.5 40	100.0 1	97.8 927	100.0 2	97.8 929
15-19 YEAR	S P N	93.1 751	100.0	100.0	93+3 773	100.0	93, 3 <del>7</del> 75
20-24 YEAR	S P N	87.9 679	88.9 9	100.0 1	0.88 684	100.0	88.0 69 L
25~ 29, YEAR	S P N	83.7 503	100.0	.0	83.9 509	100.0 1	83.9 510
30+ YEAR	S P N	71.8	66.7 3	-0	71.7 435	•0	71.7 435
TOTAL	P. N	92.1 5,004	98.1	100.0	92.4 5.232	100.0	92.4 5.247
MARRIED AT 20 OF	+				,		
YEARS SINCE FI	RST					,	
< 5 YEAR	S P N	97.2 176	100.0	100.0 3	97.4 189	100.0	97.4 192
5 - 9 YEAR	5 P N	97.9 145	100.0	130.0 1	99.0 152	•0	98.0
10-14 YEARS	S P N	97.5 118	100.0 3	•0	97.5 121	.0	97.5 121
15-19 YEARS	5 P N	89.3 103	• 0	•0	89.3 103	•0	89.3 103
20-24 YEARS	P N	8 <b>5.6</b> 90	100.0	100.0 L	85.9 92	.0	85.9
25-29 YEARS	р N	87.5	•0 1		84.8 33	• 0	84.8
30+ YEARS	P N	.0	• (	.0	•0	• • •	.0
TOTAL	P N	94.1 664	<b>9</b> 5.2 21	100.0 5	94.2 I <b>6</b> 90	00.0 3	94.2 693

}

۰.

TABLE 1.5.28 PERCENTAGE OF EVER-MARRIED WUMEN WHO ARE CURRENTLY MARRIED - BY YEARS SINCE FIRST MARRIAGE, AGE AT FIRST MARRIAGE AND REGION OF RESIDENCE

DE AT TINST MARNIAUE A	uvu⊹ r	COLUM OF 1		RESIDENCE				
TOTAL		HILL		MOUNTAIN	OTHER	S-TOTAL	N.S.	TOTAL
YEARS SINCE FIR MARRIAGE								
< 5 YEARS	Ņ			90.5 68	100.0	-	נ <mark>00.</mark> כ נס	98.6 1,094
u de la la fisie la gri¥leArRS la la l	; N	96.9 551		94.9 98	100.0			
LO-14 YEARS	P. N		98.3 - 472	94.3 70	88.9 9	97.8 1,046		97.8 1+050
15-19 YEARS	ч,	92.3 457	•	95.7 70	100.0	9 <b>2.8</b> 877	100.0 1	92.8 878
20-24 YEARS	P N	88 <b>.0</b> 424		84.3 70	100.0	87.7 782	1 <b>00.</b> D 1	87.7 783
25-29 MARS	P N	83.0 271	83,9 236	91.4 35	100.0	84 .0 <b>545</b>	•0	84.0 543
JO+ YLARS	P N	-58+9 219	<b>75.</b> 3	71.1 38	.0	71.7 435	.0	71.7 435
1.44.14	P N			91.5			100.0	
MARKIFD BLFORE 20	ÿ				s la composition de la composi	54 - J		
YEARS SINCE FIN	151			· · · · · ·	ar an an an Sherita Ar			
MARRIAGE 6 5 VLARS	, P N	90.9 454		98.2 56	100.0	98.9 896	100.0 10	98.9 906
5 - 9 MARS	ГР N	96.7 481		95.1 A2	100.0	97.1 995	100.0 6	97.1 1+001
10-14 YEARS	, Р - N	97.9 429		94.5 55	87.5 8	97. Q 926	100.0 1	97, 8 9 <b>29</b>
15-19 YEARS	P N	93.1 392	92.7 316	96.8 62	100.0	93.3 774	100. <i>0</i> 1	97.3 775
20-24 YEARS	P N	88.6 368		84.1 63	100.0	89.0 690	100.0	88.0 691
25-29 YEARS	, <b>р</b> П	82.4 250		93.5 31	100.0 1	<b>8).9</b> 510	•0	83.9 510
30+ YLARS	, P N	68.9 219		71.1 18		71.7 435		71.7 435
	Р N	91 - 9 2 - 593			97.4 39			92.4 5+247
MARELED AT 20 UR	•					- <sup>1</sup>		
YEARS SINCE FIR	S T					a a toto A		
S S YEARS	р Ц	95.5 111	100,0 68	190.0 12 .	100.0	97 <b>.4</b> Լ <b>92</b>	••	97,4 192
5 - 9 YEARS	PN	<b>98.6</b> 72	98.4	<b>93-8</b> 16	•0	98.0 152	.0	98.0 152
10-14 YFAR5	N N	98.5 66	97.4 30	93.3 15	106.0	97.5 120	100.0 1	97 <b>.5</b> 121
15-19 YEARS	P N	90.9 65	86.7 30	87.5 8	.0	89.3 103	. Ú	89.3 103
20-24 YEARS	р N	<b>83.9</b> 50	89.7 29	<b>8</b> 5,7 7	.0 -	<b>85.9</b> 92	.0	85.9 92
25-29 VLARS	ų N	90 <b>.5</b> 21	75.0 8	75.U 4	.0	84 , U 33	. U	04, 8 33
30+ YEARS	P N	.0	.0	.0	•0 -	.u -	••	.0
TOTAL	р N	<b>93 . 9</b> 391	95.4 237	62	100.0 2	94 . 2 692	100.a 1	94, 2 <b>693</b>
			<i>(</i>	14				

96

TABLE 1.6.1 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO EXPOSURE STATUS - BY YEARS SINCE FIRST MARRIAGE AND AGE AT FIRST MARRIAGE

 $\mathbf{r}$ 

14.1

1.25

۱

10-14 YEARS $14.4$ $2.2$ $2.3$ $1.6$ $70.3$ $1.5$ $15-19$ YEARS $9.7$ $7.2$ $1.9$ $5.9$ $75.3$ $1.6$ $20-24$ YEARS $3.3$ $15.6$ $0.2.2$ $3.3$ $15.6$ $0.2.2$ $25-29$ YEARS $3.1$ $16.0$ $2.4$ $33.7$ $44.9$ $30+$ YEARS $.5$ $28.3$ $.7$ $44.1$ $26.4$ TOTAL $9.8$ $7.4$ $1.5$ $10.0$ $71.3$ $5.$ MARK IADE $5$ $76.9$ $7.4$ $1.5$ $10.0$ $71.3$ $5.$ MARK IADE $5.9$ YEARS $13.9$ $2.9$ $1.6$ $82.5$ $1.7$ $10-14$ YEARS $14.6$ $2.2$ $2.4$ $1.5$ $76.9$ $20-24$ YEARS $62.2$ $12.3$ $65.7$ $10-14$ YEARS $10.3$ $6.7$ $22.3$ $9.76.9$ $20-24$ YEARS $3.1$ $16.1$ $2.5$ $32.2$ $46.1$ $30.7$ $44.2$ $46.7$ $30.7$ $44.1$ $26.4$ <th></th> <th>•</th> <th>EXPO</th> <th>SURE STATU</th> <th>2</th> <th></th> <th>TOTAL</th>		•	EXPO	SURE STATU	2		TOTAL
YEARS SINCE FIRST         MARRIAGE $\zeta$ 5 YEARS         10-14 YEARS         10-14 YEARS         20-24 YEARS         30+ YEARS         10-14 YEARS         10-7         11-6         11-7         9.8         7.4         1.5         10-7         1.6         10-14 YEARS         11-7         9.8         10-14 YEARS         10-3         6.7         20-24 YEARS         10-3         6.7         20-24 YEARS         10.3         6.7         25-29 YEARS         3.1         16.1         2.5         2.6         3.7         4.1         2.6         2.7<		PREGNANT		STERILIZED	INFECUND	EXPOSED	
MARR LAGE       ( 5 Y EARS       11.6       1.3       .1       1.7       85.3       1.         5 - 9 YEARS       13.4       2.8       .3       .6       92.7       1.         10-14 YEARS       9.7       1.9       5.9       75.3       1.8       79.1       1.         15-19 YEARS       9.7       1.9       5.9       75.3       1.8       79.1       1.         20-24 YEARS       3.1       16.0       2.4       33.7       44.9       3.7       44.4       3.3         20-24 YEARS       3.1       1.60       2.4       33.7       44.4       3.5       5       28.3       .7       44.1       26.4         TDTAL       9.8       7.4       1.5       10.0       71.3       5       5         MARK JED BEFORE 20       YEARS       13.9       2.9       .1       6       82.5       1,         YEAYS SINCE FIEST       .7       1.4       6.2       2.2       2.4       1.5       79.3       1,         10-14 YEARS       10.3       6.7       2.2       2.4       1.5       79.3       1,       16.1       2.5       3.2       6.7       2.5       2.5       1,       <	TUTAL						
C S VERRS       11.6       1.3       .1       1.7       0.5.3       1.7         5 - 9 VEARS       13.4       2.8       .3       .6       0.2.7       1.4         10-14       VEARS       9.7       7.2       1.9       5.9       75.3         10-14       VEARS       9.7       7.2       1.9       5.9       75.3         20-24       VEARS       5.6       12.3       3.3       15.6       6.3.2         25-29       VEARS       3.1       16.0       2.4       33.7       44.9         30+       VEARS       .5       28.3       .7       44.1       26.4         TDTAL       9.8       7.4       1.5       10.0       71.3       5         MARK IED       8EFORE       20       .1       .6       82.5       1         YEARS       SINCF FIFST       .1       .0       1.9       86.3          10-14       YEARS       14.6       2.2       2.4       1.5       79.3          10-14       YEARS       14.6       2.2       2.4       1.5       79.3          10-14       YEARS       6.2       12.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>*.</td><td></td></td<>						*.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						05 2	
Io-14       VEARS       14.4       2.2       2.3       1.8       70.1       1.         Ib-19       YEARS       9.7       7.2       1.9       5.9       75.3       1.8       70.1       1.8         Ib-19       YEARS       9.7       7.2       1.9       5.9       75.3       1.8       70.1       1.8         Ib-14       YEARS       5.6       12.3       3.3       15.6       63.2       1.8       74.4       1.8       74.4       1.8       74.4       1.7       1.6       1.7       1.1       1.6       1.9       86.3       74.4       1.7       1.6       1.9       75.3       1.7       1.4       1.4       26.4       1.7       1.4       1.6       1.7       1.1       1.5       10.0       71.3       5.7       1.3       1.7       1.4       1.6       1.2       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.1       1.6       1.7       1.7       1.7       1.7       1.7       1.7       1.7 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,153</td>							1,153
10-19 YEARS       9.7       7.2       1.9       5.9       75.3         20-24 YEARS       3.1       16.0       2.4       3.3.7       44.9         30+ YEARS       .5       28.3       .7       44.1       26.4         TDYAL       9.8       7.4       1.5       10.0       71.3       5         MARK FED: SEFORE       20       YEAS       .5       28.3       .7       44.1       26.4         TDYAL       9.8       7.4       1.5       10.0       71.3       5         MARK FED: SEFORE       20       YEAS       10.7       1.1       .0       1.9       86.3          S 5 - 9 YEARS       13.9       2.9       .1       .6       82.5       1.          10-14 YEARS       14.6       2.2       2.4       1.5       79.3           20-24 YEARS       10.3       6.7       2.2       3.9       76.9            20-24 YEARS       5.2       12.0       3.8       12.3       65.7             20-24 YEARS       5.2       13.2       46.1       <		-			-		1,050
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							878
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							783
204  YEARS $314$ $28.3$ $77$ $44.1$ $26.4$ TOTAL $9.8$ $7.4$ $1.5$ $10.0$ $71.3$ $5.6$ MARK IED BEFORE 20       YEAS $510.7$ $1.1$ $.0$ $1.9$ $86.3$ $7.4$ $1.5$ $10.0$ $71.3$ $5.6$ MARK IED BEFORE 20       YEAS $10.7$ $1.1$ $.0$ $1.9$ $86.3$ $6.6$ $7.$			1 C C C C C C C C C C C C C C C C C C C				543
TDTAL       9.8       7.4       1.5       10.0       71.3       5.         MARK [ED:BEFORE 20       YEARS \$ SINCF F1rST       MARK [ED:BEFORE 20       1.1       .0       1.9       86.3       .3         YEARS \$ SINCF F1rST       MARK [AGE       20       .1       .6       82.5       1.         YEARS \$ 10.7       1.1       .0       1.9       86.3       .3       .5       .6       82.5       1.         10-14       YEARS \$ 13.9       2.9       .1       .6       82.5       1.         10-14       YEARS \$ 13.9       2.9       .1       .6       82.5       1.         10-14       YEARS \$ 10.3       6.7       2.2       2.4       1.5       79.3       .5         20-24       YEARS \$ 10.3       6.7       2.2       3.9       76.9       .5       .7       .6       .6       .7       .7       .7       .25       .22       .4       .6       .7				_ · ·		-	435
MARK IED BEFORE 20         YEA: S SINCT FIST         MARK IABE $< 5$ YEARS         10.7       1.1         .0       1.9         86.3         .1       .6         9 YEARS       13.9         10-14 YEARS       14.6         20-24 YEARS       10.3         20-24 YEARS       6.2         20-24 YEARS       16.1         20-24 YEARS       3.1         16.1       2.5         22-24 YEARS       3.1         30+ YEARS       3.1         9.8       7.6         10.7       1.4         9.8       7.6         YCARS SINCE FIRST         MARRIED AY 20 OR +         YCARS SINCE FIRST         MARRIED AY 20 OR +         YCARS SINCE FIRST         MARRIED AY 20 OR +         YCARS SINCE FIRST         MARRIAGE $< 5$ YEARS         10.5       2.0         10.5       10.6         9.8       7.6         10.7       0.8         10.7       0.8         10.7       0.8         10.7       0.8         1		••					
YEAS SINCF FIST         MARGIAGE $< 5$ YEARS       10.7       1.1       .0       1.9       86.3 $5 - 9$ YEARS       13.9       2.9       .1       .6       82.5       1. $10-14$ YEARS       14.6       2.2       2.4       1.5       79.3       15-19 YEARS       10.3       6.7       2.2       3.9       76.9 $20-24$ YEARS       6.2       12.0       3.8       12.3       65.7       .25-29 YEARS       3.1       16.1       2.5       32.2       46.1 $30+$ YEARS       .5       28.3       .7       44.1       26.4         TOTAL       9.8       7.6       1.6       9.7       71.4       5.         MARRIED AT 20 OR +       1       1       1.1       1.6       9.7       71.4       5.         MARRIED AT 20 OR +       1       1       1.1       2.0       1.3       2.0       84.2       1.1       1.4       1.7       5.         1.0 HO.7       .5       1.0 HO.7       .0       2.0       1.3       2.0       84.2       1.1       1.4       1.0       1.1       1.1       1.1       1.1       1.1       1.1       1.1	TOTAL	9.8	7.4	1.5	10.0	71.3	5,940
YEASSSINCT FISST         MARRIAGE $<$ 5 YEARS         10-14 YEARS         15-19 YEARS         6.2         20-24 YEARS         6.2         16-11         2.5         20-24 YEARS         3.1         16.1         2.5         30+ YEARS         .5         28.3         .7         44.1         26.4         YCARS         10.7         10.6         9.8         7.6         1.6         9.8         7.6         1.6         9.7         71.4         9.8         7.6         1.6         9.7         1.7         1.1         1.1         1.1         1.1         1.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
YEASSSINCT FISST         MARRIAGE $<$ 5 YEARS         10-14 YEARS         15-19 YEARS         6.2         20-24 YEARS         6.2         16-11         2.5         20-24 YEARS         3.1         16.1         2.5         30+ YEARS         .5         28.3         .7         44.1         26.4         YCARS         10.7         10.6         9.8         7.6         1.6         9.8         7.6         1.6         9.7         71.4         9.8         7.6         1.6         9.7         1.7         1.1         1.1         1.1         1.1         1.1 <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>·</td> <td></td>			•			·	
MARCIAGE       C       5       YEARS       10.7       1.1       .0       1.9       86.3         5       -9       YEARS       13.9       2.9       .1       .6       82.5       1.         10-14       YEARS       14.6       2.2       2.4       1.5       79.3         15-19       YEARS       10.3       6.7       2.2       3.9       76.9         20-24       YEARS       6.2       12.0       3.8       12.3       65.7         25-29       YEARS       3.1       16.1       2.5       32.2       46.1         30+       YEARS       .5       28.3       .7       44.1       26.4         TOTAL       9.8       7.6       1.6       9.7       71.4       5.         MARRIED       AT 20 OR +       1       1       1.6       9.7       71.4       5.         MARRIAGE       10.5       2.0       1.3       2.0       84.2       10.7       1.4       5.         MARRIAGE       10.5       2.0       1.3       2.0       84.2       1.1       79.3         15-19       YEARS       12.4       2.5       1.7       4.1       79.3	MARKIED BEFORE 20						X
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c} 5 - 9 \ YEARS & 13.9 \ 2.9 \ .1 \ .6 \ 82.5 \ 1. \\ 10-14 \ YEARS & 14.6 \ 2.2 \ 2.4 \ 1.5 \ 79.3 \\ 15-19 \ YEARS & 10.3 \ 6.7 \ 2.2 \ 3.9 \ 76.9 \\ 20-24 \ YEARS & 6.2 \ 12.0 \ 3.8 \ 12.3 \ 65.7 \\ .25-29 \ YEARS & 3.1 \ 16.1 \ 2.5 \ 32.2 \ 46.1 \\ 30+ \ YEARS & .5 \ 28.3 \ .7 \ 44.1 \ 26.4 \\ \hline TDTAL \ 9.8 \ 7.6 \ 1.6 \ 9.7 \ 71.4 \ 5. \\ \hline MARRIED \ AT \ 20 \ 0R \ + \ 1 \\ \hline YEARS \ S \ INC E \ F \ IRST \\ MARRIAGE \ (5 \ YEARS \ 10.5 \ 2.0 \ 1.3 \ 2.0 \ 84.2 \\ 10-14 \ YEARS \ 10.5 \ 2.0 \ 1.3 \ 2.0 \ 84.2 \\ 10-14 \ YEARS \ 10.5 \ 2.0 \ 1.3 \ 2.0 \ 84.2 \\ 10-14 \ YEARS \ 12.4 \ 2.5 \ 1.7 \ 4.1 \ 79.3 \\ 15-19 \ YEARS \ 12.4 \ 2.5 \ 1.7 \ 4.1 \ 79.3 \\ 15-14 \ YEARS \ 1.2 \ 4.9 \ 10.7 \ .0 \ 21.4 \ 63.1 \\ 20-24 \ YEARS \ 1.1 \ 14.1 \ .0 \ 40.2 \ 44.6 \\ 25-29 \ YEARS \ 3.0 \ 15.2 \ .0 \ 15.2 \ .0 \ 57.6 \ 24.2 \\ 30+ \ YEARS \ 3.0 \ 15.2 \ .0 \ .0 \ .0 \ .0 \ .0 \ .0 \ .0 \end{array}$				~		. 04 3	906
10-14       YEARS $14.6$ $2.2$ $2.4$ $1.5$ $79.3$ $15-19$ YEARS $10.3$ $6.7$ $2.2$ $3.9$ $76.9$ $20-24$ YEARS $6.2$ $12.0$ $3.8$ $12.3$ $65.7$ $25-29$ YEARS $3.1$ $16.1$ $2.5$ $32.2$ $46.1$ $30+$ YEARS $3.1$ $16.1$ $2.5$ $32.2$ $46.1$ $30+$ YEARS $3.1$ $16.1$ $2.5$ $32.2$ $46.1$ $30+$ YEARS $.5$ $28.3$ $.7$ $44.1$ $26.4$ TOTAL $9.8$ $7.6$ $1.6$ $9.7$ $71.4$ $5.7$ MARRIED AT 20 OR + $15.6$ $2.1$ $.5$ $1.0$ $80.7$ $71.4$ $5.7$ MARRIAGE $10.5$ $2.0$ $1.3$ $2.0$ $84.2$ $10.7$ $63.1$ $79.3$ $15-10$ YEARS $12.4$ $2.5$ $1.7$ $4.1$ $79.3$ $15-10$ $84.2$ $10.7$ $.0$ $21.$							1,001
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-			929
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							775
25-29 YEARS $3.1$ $16.1$ $2.5$ $32.2$ $46.1$ $30+$ YEARS $.5$ $28.3$ $.7$ $44.1$ $26.4$ TOTAL $9.8$ $7.6$ $1.6$ $9.7$ $71.4$ $5.6$ MARRIED AT 20 OR + $15.6$ $2.1$ $.5$ $1.00$ $80.7$ MARRIAGE $(5.5)$ $12.6$ $2.0$ $1.3$ $2.0$ $84.2$ $10-14$ YEARS $10.5$ $2.0$ $1.3$ $2.0$ $84.2$ $10-14$ YEARS $12.4$ $2.5$ $1.7$ $4.1$ $79.3$ $15-19$ YEARS $12.4$ $2.5$ $1.7$ $4.1$ $79.3$ $15-10$ YEARS $12.4$ $2.5$ $1.7$ $4.1$ $79.3$ $15-10$ YEARS $1.1$ $14.1$ $.0$ $40.2$ $44.6$ $20-24$ YEARS $1.1$ $14.1$ $.0$ $40.2$ $44.6$ $25-29$ YEARS $0.1$ $1.4$ $0.0$ $0.0$ $0.0$ $30+$ <							691
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							510
TOTAL9.87.61.69.771.45.MARRIED AT 20 DR +1YLARS SINCE FIRST MARRIAGE5YLARS SINCE FIRST MARRIAGE15.62.1.51.080.7S - 9YEARS10.52.01.32.084.210-14YEARS12.42.51.74.179.315-10YEARS4.910.7.021.463.120-24YEARS1.114.1.040.244.625-29YEARS3.015.2.057.624.230+YEARS.0.0.0.0.0							435
MARRIED AT 20 DR +         YEARS SINCE FIRST         MARRIAGE $< 5$ YEARS         10-14 YEARS         15-14 YEARS         10-14 YEARS         10-14 YEARS         10-14 YEARS         10-14 YEARS         10-14 YEARS         10-14 YEARS         15-14 YEARS         10-14 YEARS         10-17         10-18 YEARS         10-19 YEARS         10-10 YEARS <td>SUT TEAKS</td> <td></td> <td>20.5</td> <td>• '</td> <td>••••</td> <td></td> <td></td>	SUT TEAKS		20.5	• '	••••		
YEARS SINCE FIRST MARRIAGE15.62.1.51.080.7 $\leq$ 5YEARS10.52.01.32.084.210-14YEARS12.42.51.74.179.315-14YEARS4.910.7.021.463.120-24YEARS1.114.1.040.244.625-29YEARS3.015.2.057.624.230+YEARS.0.0.0.0.0	TOTAL	9.8	7.6	1.6	9.7	71.4	5,247
MARRIAGE $(5, 5)$ YEAR,515.6 $(2, 1)$ $(5, 5)$ $(1, 0)$ $(80, 7)$ $5 - 9$ YEAR,510.5 $(2, 0)$ $(1, 3)$ $(2, 0)$ $(84, 2)$ $10 - 14$ YEAR,5 $(12, 4)$ $(2, 5)$ $(1, 7)$ $(4, 1)$ $(79, 3)$ $15 - 19$ YEAR,5 $(1, 2, 4)$ $(2, 5)$ $(1, 7)$ $(3, 1)$ $20 - 24$ YEAR,5 $(1, 1)$ $(14, 1)$ $(0, 40, 2)$ $(44, 6)$ $25 - 29$ YEAR,5 $(1, 1)$ $(15, 2)$ $(0, 57, 6)$ $(24, 2)$ $30 +$ YEAR,5 $(0, 1)$ $(0, 10)$ $(0, 10)$ $(0, 10)$	MARRIED AT 20 DR +	t					•
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. i	• . •			· .	н 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		15.6	2.1	5	1.0	80.7	192
10-14       YEARS       12.4       2.5       1.7       4.1       79.3         15-14       YEARS       4.9'       10.7       .0       21.4       63.1         20-24       YEARS       1.1       14.1       .0       40.2       44.6         25-29       YEARS       3.0       15.2       .0       57.6       24.2         30+       YEARS       .0       .0       .0       .0       .0							152
15-14       YEARS       4.9'       10.7       .0       21.4       63.1         20-24       YEARS       1.1       14.1       .0       40.2       44.6         25-29       YEARS       3.0       15.2       .0       57.6       24.2         30+       YEARS       .0       .0       .0       .0						79.3	121
20-24 YEARS       1.1       14.1       .0       40.2       44.6         25-29 YEARS       3.0       15.2       .0       57.6       24.2         30+ YEARS       .0       .0       .0       .0       .0				0	21.4		103
25-29 YEARS 3.0 15.2 .0 57.6 24.2 30+ YEARS .0 .0 .0 .0 .0			14.1	•0			92
30+ YEARS .0 .0 .0 .0 .0			15.2	.0			33
TOTAL 9.8 5.6 .7 L2.7 71.1	30+ YEARS	.0	`.0	•0	.0	• 0 • • .	· · · · ·
	TOTAL	9.8	5.6	.7	12.7	71.1	693

TABLE 1.6.2. PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO EXPOSURE STATUS - BY NUMBER OF LIVING CHILDREN AN CURRENT AGE

		EXPO	SURE STATU	5		TOTAL	
	PREGNANT	WIDOWED OR SEPARATED	STERILIZED	INFECUND	EXPOSED		
CURRENT AGE T i) T A L		SEPARATED					
NO LIVING CHILDREN	12.4	5.7 7.5	.1	5.7 3.8	76.2 76.3	1,238	
I LIVING CHILD 2 LIVING CHILDREN	11.1	9.2	1.0	6.9	71.9	1+038	
3 LIVING CHILDREN 4 LIVING CHILDREN	9.9 6.9	8.6	1.6	8.1 15.4	71.7	987 682	
5+ LIVING CHILDREN	4.3	7.3	4.2	24.2	<b>59.</b> 9	953	
TOTAL	9.8	7.4	1.5	10.0	71.3	5,940	
	en de la composition						
CURRENT AGE LESS THAN 25 YEARS		· .					
NO LIVING CHILDREN	. 18.0	2.1	.0	2.2	82.7	940 606	
1 LIVING CHILD 2 LIVING CHILDREN	12.5	2.0	.0 •7	.0	85.5 84.1	302	
3 LIVING CHILDREN	6.7	.0	1.9	1.0	90.5	105	
4 LIVING CHILDREN 5+ LIVING CHILDREN	.0	ŏ	•0	•0	100.0	1	
TOTAL	12.6	1.8	. 2	1.2	84.3	1,967	
CURRENT AGE 25 TO 34 YEARS		•					
25 TO SA TEARS					1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	"	
NO LIVING CHILDREN	14.9	8.3	.0	5.0	71.8	181	
LIVING CHILD	16.3	5.5	•7	1.6	75:9	307	
2 LIVING CHILDREN 3 LIVING CHILDREN	13.2	4.9 3.5	1.3	1.3 1.8	79.4 79.7	470 513	
4 LIVING CHILDREN	10.5	1.0	2.9	2.2	83.4	313	
5+ LIVING CHILDREN	7.8	• 9	7.8	5.5	77.9	217	
TOTAL	12.9	3.9	2.1	2.4	78.7	2,001	
CURRENT AGE 35 TO 44 YEARS			•				
NO LIVING CHILDREN	4.9	25.6	•0	28.0	41.5	82	
1 LIVING CHILD 2 LIVING CHILDREN	4.2 5.9	22.9 21.0	.7 1.1	18.1	54.2	144	
<b>3 LIVING CHILDREN</b>	6.9	17.8	1.6	15.8	57.9	247	
4 LIVING CHILDREN 5+ LIVING CHILDREN	4.9	7.0 6.8	3.2	21.1	63.9 65.8	285	
TOTAL	5.2	13.2	2.4	48.9	60.4	1,456	
CURRENT AGE 45 OR MORE YEARS	<b>-</b> -					17430	
NO LIVING CHILDREN	.0	42.9	2.9	48.6	5.7	35	
1 LIVING CHILD 2 LIVING CHILDREN	.0	57.1 37.5	.0	31.4	11.4	35	
3 LIVING CHILDREN	.0	26.4	•0 1.4	45.0	17.5	RO 72	
4 LIVING CHILDREN 5+ LIVING CHILDREN	.0	22.2 14.9	.0 1.8	52.8 54.5	25.0	72 <b>22</b> 2	
TOTAL	.2	25.8	1.2	48.4	24.4	516	
					- · • ·	/ •	

TABLE 1.6.3A PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO EXPOSURE STATUS -BY LEVEL OF EDUCATION AND CURRENT AGE

		1.11.10	EXPOS	URE STATUS			TOTAL
		PREGNANT	WIDOWED OR SEPARATED	STERILIZED	INFECUND	EXPOSED	
TOTA	Ľ .			·			
LEVEL	OF EDUCATION			•			
	NONE	9.6	7.6	1.4	10.3	71.1	5,668
	PRIMARY	14.0	2.1	2.5	3.8	77.5	236
	SECONDARY	22.2	.0	22.2	5.0	50.0	
SUB-TOTA	AL 1	9.8	7.4	1.5	10.1	71.3	5+922
NOT STAT	I ED	11.1	• 0	•0	- 0	88.9	16
TOTAL		9.8	7.4	1.5	10.0	71.3	5,940
· · · ·	·				••••	1 - 1 - 1	
CURRENT	AGE LESS 25						î.
LEVEL	OF EDUCATION			. 1	1.3	84.4	1,012
	NONE PRIMARY	12.2	.0	.2	.0	03.2	137
	SECONDARY	25.0	.0	-0	.0	75.0	e
	SECONDART		,		•		1 067
SUB-TOTA	AL _	12.6	1.8	• 2	1+2	84.3	1,957
NOT STAT	r ed	10.0	• 0	• 0	.0	90.0	LO
TOTAL		12.6	. 1.8	•2	1.2	84.3	.1,967
CURRENT	AGE 25 - 34						
	OF EDUCATION						
LEVEL	NONE	12.9	4.C	1.7	2.3	79.L	1,910
	PRIMARY	12.0	2.6	6.4	5.1	73.1	. 78
4 C C	SECONDARY	25.0	•0	50.0	•0	25.0	6
SUB-TOTA	NL -	12.9	3.9	2.1	2.4	78.7	1 - 996
NOT STAT	TED	0	.0	•0	.0	100.0	5
TOTAL	•	12.9	3.9	2.1	2.4	78.7	2,001
CURRENT	AGE 35 - 44	ана С				•	
			.4				
LEVEL	OF EDUCATION	5.2	13.3	2.4	18.9	60.3	1,434
	PRIMARY	.0	5.9	5.9	17.6	70.6	17
	SECONDARY	.0	.0	.0	50.0	50.0	2
SUB-TOTA	AL	5.1	13.2	2.4	18.9	60.4	1,453
NOT STAT		33,3		.0	.0		
						60.4	1+456
TOTAL		5.2	13.2	2.4	10.7	00.4	11430
	AGE 45 OR +	11 C					
LEVEL	OF EDUCATION	•	74.4			3 A A	512
	NUNE	.2	25.6	1.2	48.4 50.0	24.6	512
	PRIMARY SECONDARY	.0	•	•0 •0 * :	.0	.0	
SUB-TOTA			25.8	1.2	48.4	24.4	516
NOT STAT			.0	.0	.0	.0	_
	· ==; , , ,			•			<b></b>
TOTAL		. 2	25.8	1.2	48.4	24.4	516

1

TABLE 1.6.3 B PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO EXPOSURE STATUS -BY REGION OF RESIDENCE AND CURRENT AGE

and the second second

	•	PREGNANT	WIDOWED OR	STERILIZED	INFECUND	EXPOSED	
TOTA	£,		SEPARATED				
D.C. ( D.V	o <b>r</b>		. <u>1</u> . 1.			e e e e e e e e e e e e e e e e e e e	
REGION RESIDE		•					
	HILL	9.7	7.8	1.8	10.3	70.4	2,98
	TERÀI	9.7	6.8	1.2	10.4	72.0	2,44
	MUUNTAIN OTHER	10.5	8.5 2.4	.7 4.9	7.8 .0	72.6	4
	UTIER				••		1.11
SUB-TCTA	L	9.8	7+4	1.5	10.1	71.3	5,91
NOT STAT	ED	13.6	•0	.0	.0	86.4	2
NUI SIAI	20	7.2.0	• •	••	••		
TOTAL		9.8	7-4	L.5	10.0	71.3	5,94
			- <sup>4</sup>	100 C			
CURRENT	AGE LESS 25						
REGION	OF						
RESIDE				2	1 4	84.2	94
	HILL	12.0	1.9	• 3	1.6	83.6	84
	MOUNTAIN	11.5	2.3	.0	.0	86.3	13
	OTHER	14.8	.0	.0	.0	85.2	2
					1.2	84.2	1,95
SUB-TOTA	L	12.6	1.8	• Z	1.2	94.2	() 1)
NOT STAT	ED	5.9	• 0,	.0	.0	94+1	1
TOTAL	· · ·	12.6	1.8	• 2	1.2	84.3	1,96
CURRENT	AGE 25 - 34						
	or.	· · ·	• • •				
RÉGION RESIDE		ч <b>т</b>	•				
	HILL	13.7	4-1	2.5	1.7	78.0	1,01
	TERAI	11.0	3.4	1.8	3.5	79.6	83
		13.2	5.6 10.0	.0 20.0	1.4	79.9	1
1	OTHER	10.0	10.0	20.0	••		•
SUB-TUTA	Ĺ,	12.9	3.9	2.1	2.4	78.7	1,99
NOT STAT	ED	33.3	•0	.0	.0	66.7	
TOTAL		12.9	3.9	2.1	2.4	78.7	2,00
			• · · · · · · · · · · · · · · · · · · ·		·		
CURRENT		4 · · · · · · · · · · · · · · · · · · ·	ι <sub>α</sub> ε				
REGION		· .		· .	•		1.1.1.1 1
RESIDE		E ^	13.7	2.0	18.5	59.9	76
	HILL FERAI	5.0 4.1		2.9 2.2	22.1	58.9	55
	IOUNTAIN	10.1	12.4	- 8	8.5	68.2	· 12
	OTHER	· 0		•0	.0	100.0	
SUB-TOTA		5.1		2.4	10.9	60.4	1+45
	ED				.0	50.0	e vili en
				2.4	18.9	60.4	1,49
TOTAL	· .				<b>NU\$7</b>	<b>JUS 7</b>	край 1 - Э
	AGE 45 OR +			-			
	DF .		•				
RESIDE	ALE	.0	26.4	1.1	50.2	22.3	26
	ERAI	. 5	25.2	. 5	46.1	27.7	20
M	IOUNTAIN	.0	24.4	4.4	48.9	22.2	· 4
C	THER	•0	•0	• 0	•0	•0	
						24.4	51

TABLE 1.6.3C Percent distribution of all ever-married women according to exposure status -by religion and current age

	-					
		EXP	POSURE STAT	LS		TOTAL
TOTAL	PREGNANT	WIDOWED OR SEPARATED	STERILIZED	INFECUND	EXPOSED	a Is
REL TOTON			1.5	10.0	71.1	5,430
HINDUISM BUDDHISM	9.9	7.5	3.2	10.4	71.3	251
	7.6	7.6	.0	11.0	76.4	254
1 SLAM OTHER	8.7 25.0	• • • <b>3</b> • 9 •	•0	25.0	50.0	4
UTILK	23.4	••				
US-TOTAL	9.8	7.4	1.5	10.0	71.3	5,939
IOT STATED	·0	_0	• Ü	• 0	100.0	3 <b>1</b>
TOTAL	9.8	7.4	1.5	10.0	71.3	5,940
URRENT AGE LESS 25	на стали на селото н На селото на		н а.		•	• •
PEL IGION						•
HINDUISM	12.0	1.8	• 2	1.2	83.9	1.800
	5.8	2.9	.0	2.9	88,4	69
BUDDHISM	12.6	•0	.0	. 0	87.4	95
OTHER	- 0	.0	.0	•0	100.0	2
UB-TCTAL	12.6	1.8	. 2	1.2	84.3	1.966
INT STATED	.0	.0	.0	.0	100.0	1
TUTAL	12.6	1.0	.2	1.2	84.3	1.967
CURRENT AGE 25 - 34						
RELIGION						
HINDUISM	13.0		2.1	2.5	78.6	1,834
BUDDHTSM	14-4	5.6	4.4	2.2	73.3	90
TŠLAH	7.9	2.6	-0	1.3	88.2	70
OTHER	100.0	• 0	.0	• 0	.0	1
TOTAL	12.9	3.9	2.1	2.4	78.7	2,001
CURRENT AGE 35 - 44				. 1		
RELIGION	5.2	13.7	2.3	18.9	59.9	1,333
HINDUISM	3.0	10.4	6.0	13.4	67.2	67
BUDDHISM	7.3	3.6	.0	23.6	65.5	55
I SLAM UTHER	.0	•0	•.0	100.0	• 0	<b>1</b>
TOTAL	5.2	13.2	2.4	18.9	60.4	1-456
101,81						•••••
URRENT AGE 45 OR +			· · .			
RELIGION		26.3	1.3	48.2	24.0	463
HINDUISM	.2	20.0	.0	52.0	28.0	25
BUDDH1 Si4	.0	21.4		50.0	28.6	28
ISLAM OTHER		.0	.0	.0	· .0	-
	. 2	25.8	1.2	48-4	24.4	516
TOTAL	· · · ·					

)

)

)

)

나온다.또한 가는 가장 18년9년 18년 - 19년 - 2월 11년 가가가 것으로 가운다. 19년 - 11년 - 11년 - 11년 - 11년 18월 - 2년 2년 - 18년2 - 18월 - 11월 11월 - 11년 - 11

,

TABLE 1.6.30 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO EXPOSURE STATUS -BY LEVEL OF EDUCATION OF HUSBAND AND BY CURRENT AGE

1. (1. and 1. )

1

		EXP	OSURE STAT	rus		S TOTAL
		WIDOWED	COUPLE	• •		
	PREGNANT		STERILIZ.	INF F CUND	EXPOSED	
TOTAL					1999 - 1997 1	
	. *		<i>C</i> .		·	n fri fri konst
HUSBAND'S LEVEL OF		÷				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
NO SCHOOLING	9.2			11.5	69.7	4,177
PRIMARY SCHOOL	11.2			6.6	75.5	1,566
SECONDARY OR HIGH	11.2	.3.6	5.6	7.1	72.6	197
TOTAL	9.8	7.4	1.5	10.0	71.3	5,940
CURRENT AGE <25			;		eret Alter and	
HUSBAND S LEVEL OF						
EDUCATION					23.5 21.5	
Nº SCHOOLING	13.0	2.3	•1	1.2	83.4	1,112
PRIMARY SCHOOL	11.6	1.2		·	85.6	744
SECONDARY OR HIGH	14.4.	.0	.9	.0	84.7	111
TOTAL	12.6	1.8	. 2	1.2	84.3	1,967
CURRENT AGE 25-34						· ·
HUSBAND'S LEVEL OF					τ · · ·	
EDUCATION		•				
NO SCHOOLING	12.6	3.9	1.3	2.0	80.2	1.425
PRIMARY SCHOOL	14.1	3.5	2.9	3.1	76.4	512
SECONDARY OR HIGH	9.4	6.3	14.1	6.3	64.l	64
TOTAL	12.9	3.9	2.1	2.4	78.7	2,001
CURRENT AGE 35-44		•				
HUSBAND'S LEVEL OF EDUCATION						$(x,y) \in \mathcal{X}^{2}$
NO SCHOOLING	4.8	13.5	1.4	19.3	60.9	1,205
PREMARY SCHOOL	7.2	12.2	7.2		57.8	2.37
SECONDARY OR HEGH	.0	• 0	7.1	35.7	57.1	14
TOTAL	5.2	13.2	2.4	18.9	60.4	1,456
CURRENT AGE 45+	<b>312</b>		6	208 7	00.4	11-30
HUSBAND'S LEVEL OF EDUCATION						
NO SCHOOLING	. 2	26.2	1.4	47. i	25.1	435
PREMARY SCHOOL	.0	21.9	•0	54.8	23.3	73
SECONDARY DR HIGH	••	37.5	•0	62.5	•0	8
TOTAL	. 2	25.8	1.2	48.4	24.4	516

102

ł

		EXP	OSURE STAT	rus		TOTAL	· .
	PREGNANT		CONPLE STERILIZ.	INFECUND	EXPOSED	ti stanisti Nationalisti Nationalisti	i er <u>i</u>
ΤΟΤΑΙ							
LITERATE ILLITERATE	8.9	5.6 8.9	2.4	9.0 10.9	72.1 70.7	2,749 3,191	1. A. A.
TOTAL	9.8	7.4	1.5	10.0	71.3	5,940	• . • . Y
CURRENT AGE <25							ang tanàng ang
LITERATE ILLITERATE	13.2 11.8	L.2 2.4		1.1 1.2	84.2 84.4	1,064 903	
TOTAL	12.6	1.6	.2	1.2	84.3	1,967	
CURRENT AGE 25-34		•					
LITERATE ILLITERATE	13.4	4.0 3.8		2.5 2.3	76.5 80.7	945 1+056	
TOTAL	12.9	3.9	2.1	2.4	76.7	2.001	and the state of the state of the state of
CURRENT AGE 35-44						11.	
L I TERATE I LI I TERATE	5.4 5.0	11.6		20.5	57.9 61.9	551 905	÷ ,
TOTAL	5.2	13.2	2.4	18.9	60.4	1,456	
CURRENT AGE 45+	1					and the Alexandrian	
LITERATE ILLITERATE	.5	21.2 28.4		52.4 46.2	23+3 25+1	189 327	and and a second se
TOTAL	• 2	25.8	1.2	48.4	24.4	516	

¥

i

.103

			ENT	ERVAL FRO	M MARRI	AGE TO F	IRST BIR	TH		MEAN	TOTAL
				LESS 1 YEAR	YEAR	YEARS	YEARS	YEARS	7 NO Chilor.	LENGTH	
VEARS ST	NCE FIRST			A TENETS	× .	2 -					
ARRIAGE	and the second		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -								
ΓΟΤΑ	L			(1, 5, 7)	a e taa	•					
ACE AT	FIRST MARRIAGE										
		-1		.8	5.8	11.4	13.9	12.1	55.7	2.7	2,513
	15-19 YEARS	. 5	1.1.1.1	3.9	17.8	22.9	17-6	10.7	55.7 26.6	2.2	1,828
	20-24 YEAKS	3.6		6.1	20.7	25.5	16.1	. 8.0	20.0	2.0	411
	25-29 YEARS	9.7		6.9	10.1	25.0	12.5	5.6	22.2	1.9	72
	<pre>&lt;15 YEARS 15-14 YEARS 20-24 YEARS 25-29 YEARS 30+ YEARS</pre>	27.8		.0	11.1	25.0 16.7	16.7	5.6	22.2		18
TAL				2.5		17-1	15.5	11.2	41.1	2.4	4,842
YEARS SI MARRIAGE	NCE FIRST										
	<10 YEARS									1. A.	
AGE AT	FIRST MARRIAGE										
	<15 YEARS	.0		. 6	7.2	13.3	- 15.3	13.3	50.3	2.7	483
	15-19 YEARS	.4		3.5	20.8	26.3		8.1	23.0	2.1	518
	20-24 YEARS	5.8		8.3	24.8		17.4	5.8	16.5	1.8	12
	25-29 YEARS	8.7		• 0	13.0	26.1	8.7	4.3	39-1	2.1	2
	25-29 YEARS 30+ YEARS	25.0		• 0	12.5	26.1 12.5	25.0	12.5	12.5	2.6	Ċ
DTAL		1.1	-	2.7	15.4	20.2	16.7	10.0	34.0	2.2	L+153
	NCE FIRST	a.									
TARFIAGE	10-19 YEARS				•						
	IU-19 YEARS										
	FIRST MARRIAGE										
	<15 YEARS	• 2		. 8	6.1	11.8	15-1	13.2	52.9	2.7	1,034
	15-19 YEARS	.4		4.5	17.5	23.9	17.8	11.0	24.9	2.2	670
	20-24 YEARS 25-29 YEARS	2.3		4.7	18.0	30.8	17-4	8.7	16.0	2.1	172
	25-29 YEARS	11.9	· .	11.9	19.0	23.8	11.9	7.1	14.3	1.8	42
	30+ YEARS	30.0		.0		20.0		.0	30.0	2.0	10
OTAL	· · ·	.9		2.6	11.4	18.0	14.1	11.8	39.1	2.4	1,928
	NCE FIRST			•					the second		
			: 4								
	20+ YEARS		· . · ·				•				
AGE AT	FIRST MARRIAGE										
	<pre>&lt;15 YEARS 15-19 YEAFS</pre>	-1		1.0	4.7	10.0				2.7	996
	15-19 YEAFS	.6		3.6	15.8		17.0		31.4	2.3	64(
	20-24 YEAKS	. 3.4		5.9	20.3	22.0	12.7	9.3		2.0	116
	25-29 YEARS	.0		•0	28.6	28.6				2.0	1
	30+ YEARS	• 0		• 0	.0	•0				•0	-
GTAL		.5		2.3	9.9	14 3	14 0	11 2	47.9	2.4	1,76

TABLE 2.1.1 PERCENT DISTRIBUTION OF WOMEN WHO FIRST MARRIED AT LEAST 5 YEARS AGD ACCORDING TO INTERVAL BETWEEN FIRST MARRIAGE AND FIRST BIRTH - BY AGE AT FIRST MARRIAGE AND BY YEARS SINCE FIRST MARRIAGE

.

		HONE	T IN AT WHAT	SECONDAN				
YEARS SINCE FIRST Marriage T Q T A L			э.			:		
AGE AT FIRST Marriage								
< 15 YEARS	M N	•6 2•430	• 8 79	1.0	.6 2,510	1.7	.6 2,513	
15 TO 19 YEARS	M N	1.1	1.4	1.6 5	1.1	- A 5	1,1 1,828	
20 TU 24 YEARS	M N	1.3 400	1.2	1.5	1-3 411	- 0	L.3 411	
25 TO 29 YEARS	M N	1.4	•0 1	•0	1.4	.0	1.4	
30+ YEAKS	M N	1.6 17	2.0 1	.0	1.7 18	• 0	1.7	
TOTAL	M N	.8 4.670	1.1 156	1.5 8	, 9 4, 834	1.1 8	.9 4, 842	
YEARS SINCE FIRST MARRIAGE 5 TO 9 YEARS				" •	· · ·			
AGE AT FIRST		· .						
MARRIAGE < 15 YEARS	M N	.7 447	• 9 34	1 - 0 1	.7 482	3.0 1	.7 483	
15 TO 19 YEARS	M N	1.1 484	1.5 34	.0	1.2 518	• 0	1.2	
20 TO 24 YEARS	M N	1.4 116	1.8	2.0 ļ	1.4	• 0	1.4	
25 TU 29 YEARS	M N	1.0	.0 1	- 0 -	.9 23	• <u>•</u>	• 9 23	
30+ YEARS	M	2.1 7	2.0	• •	2.1 8	- 0	2.1	
TOTAL	M N	1.0 1,076	1.2 74	1.5	1.0 1.152	3.0 1	1.0 1,193	

TABLE 2.1.2A MEAN NUMBER OF CHILDREN BORN BEFORE OR WITHIN FIRST 5 YEARS OF MARRIAGE - BY LEVEL OF EDUCATION, AGE AT FIRST MARRIAGE AND YEARS SINCE FIRST MARRIAGE, CONFINED TO WOMEN WHO FIRST MARRIED AT LEAST 5 YEARS AGO

LEVEL OF EDUCATION

PRIMARY SECONDARY

NONE

TOTAL

S-TOTAL N.S.

Ì)

ĥ

)

)

)

)

		LEV	EL OF EDU	CATION	S-TOTAL	N.S.	TOTAL
		NONE	PRIMARY	SECONDARY		, Maria	
YEARS SINCE FIRST MARRIAGE 10 TO 19 YEARS	<b>r</b> 				je se		
AGE AT FIRST							
MARRIAGE < 15 YEARS		.6	.9 31	• 0	.6 1.033	.0 1	•6 1•034
15 TO 19 YEARS	M N	1.1 635	1.3 28	1.8 4	1.1 667	1.3	1.1 670
20 TO 24 YEARS	M N	1.2		••	1.2	• 0	1.2
25 TO 29 YEARS	M N	1.6 +2	• 0	•0	1.6	•0	1.6
30+ YEARS	M N	1.3	•0	- 0	1.3	-0	1.3
TOTAL	M .	.9 1,858	1.1	1.8	.9 1,924	1.0	9, 859 el
YEARS SINCE FIRST Marriage 20 or more years		. •			4 1 1		
AGE AT FIRST				2			
MARRÍAGE < 15 years	MN	•5 981	• 6 14	• 0	•.5 995	2.0 1	•5 996
15 TO 19 YEARS	M N	1.0 633	• 8 4	1.0	1.0 639	•0 2	1.0 640
. 20 TO 24 YEARS	M N	1.2 115	• 5	1.0 1	1.2	•0	1.2
25 TO 29 YEARS	M N	1.3	•0	• <b>0</b>	1-3	•0	1.3
30+ YEARS	M N	.0	-0	-0	-0	•0	-0
TOTAL	M N	.7 1,736	•6 20	1.0	.7 1.758	•7	.7 1,761

 TABLE 2.1.2A (CONTINUED)

 MEAN NUMBER OF CHILDREN BORN BEFORE OR WITHIN FIRST 5 YEARS OF MARRIAGE - BY LEVEL

 OF EDUCATION, AGE AT FIRST MARRIAGE AND YEARS SINCE FIRST MARRIAGE, CONFINED TO WOMEN

 WHO FIRST MARRIED AT LEAST 5 YEARS AGO

 LEVEL OF EDUCATION
 S-TOTAL

 N.S.
 TOTAL

r

.

TABLE 2.1.2B MEAN NUMBER OF CHILDREN BORN BEFORE OR WITHIN FIRST 5 YEARS OF MARRIAGE - CONFINED TO WOMEN WHO FIRST MARRIED AT LEAST 5 YEARS AGO BY AGE AT FIRST MARRIAGE, YEARS SINCE FIRST MARRIAGE AND REGION ٥F RESIDENCE TOTAL AGE AT FIRST MARRIAGE 25-29 30+ - 15-17 18-19 20-21 22-24 <15 YEARS SINCE FIRST MARRIAGE TOTAL REGION OF RESIDENCE 1.8 HILL • 6 1.1 1.2 1.3 1.3 1.5 .9 M 2+419 1,168 714 257 137 92 - 41 10 N 1.3 1.0 2.0 TERAI 1.1 1.1 1.4 .9 M 2.000 1,146 521 1.64 94 45 25 5 N •• 120 .7 .5 172 1.0 2.2 • 9 MOUNTAIN 1.0 1.2 м 39 381 28 14 3 Ν • 0 .0 1.0 OTHER 1.2 2.0 .0 .0 M . 6 30 22 N 6 Ł 1 1.7 .9 1.3 1.4 1-1 1,361 1-1 1.3 TOTAL M N 6 2,508 260 18 4 . 8 30 YEARS SINCE FIRST MARRIAGE <10 YEARS REGION OF RESIDENCE 1.0 1.8 1.6 1.0 • 6 205 1.2 1,4 HILL М 1.1 553 N 203 73 37 21 1.0 3.0 1.0 .8 236 1.7 1.2 M 1.3 1.1 TERAI 481 N 133 48 32 18 12 2 1.0 2.0 . A . 98 .9 1.2 .7 .0 MOUNTAIN H • 5 28 41 13 0 2 1 N 4 .7 2.0 .0 . 0 .0 .0 OTHER M . 7 . 5 15 N 12 2 L 1.0 .7 481 1.1 1.4 .9 23 2.1 TOTAL 1.2 1.4 Ħ 1-147 135 78 43 8 YEARS SINCE FIRST MARRIAGE 10-19 YEARS REGION OF RESIDENCE 1.3 1.1 1.7 1.8 .9 1.1 1.1 HILL M . 6 51 47 5 952 28 92 484 245 .9 .7 475 1.5 1.0 1.3 1.2 1.2 TERAI М 1.1 8 L 8 17 11 3 37 N 203 .9 140 •0 1.1 4.0 1.0 1.0 MOUNTAIN M . 5 1.2 2 8 2 Ν 64 36 15 11 .8 - 0 .0 .0 OTHER Ħ •6 1.7 - 0 1.0 13 N a 3 1.3 .9 TOTAL M 1.2 1.2 1.6 1.1 1.1 1,923 ĨŌ 1+032 179 .72 N 489 100 YEARS SINCE FIRST MARRIAGE 20+ YEARS REGION OF RESIDENCE 1.0 1.1 1.3 1.0 • 0 . 8 1.1 HILL M N 014 479 92 49 24 -266 7 1.0 • 0 - 9 .9 1.2 1.0 TERAT М • 6 435 701 185 44 25 10 N 2 .7 143 .5 2.0 .0 • 9 41 1.3 3.0 MOUNTAIN м . 6 80 8 2 1 N .0 1.0 • 0 .0 OTHER 1.0 • 0 • 0 M 1.0 2 N ł 1 1.3 .0 .7 TOTAL 1.0 1.3 M .5 1.0 1.1 N 493 147 62

TABLE 2.1.2C MEAN NUMBER OF CHILDRE MARRIAGE - BY LITERACY FIRST MARRIAGE,CONFINE YEARS AGO	,AGE .	AT FIRST MARRI	AGE AND YEAR	RS SINCE	بر ۲ ۲	ABLE 2.1.2C (CONTIN IEAN NUMBER OF CHILDRI WARRIAGE - BY LITERAC IRST MARRIAGE,CONFIN EARS AGO	EN BÖI Y,AGE	AT FIRST MARRI	AGE AND YEA	RS SINCE
		CAN	READ	TOTAL	۰.			CAN	READ	TOTAL
		YES .	NG					YES	NO	·
YEAKS SINCE FIRST MARRIAGE T D T A L	A.			• • •		YEARS SINCE FIRST MARRIAGE 10 TO 19	•			
AGE AT FIRST			• •			AGE AT FIRST			ł	
MARRIAGE < 15 years	M	•8 122	• 6 2• 391	.6 2,513		MARRIAGE < 15 YEARS	R N	• 6 4 9	•6 985	-6 1-034
15 TO 19 YEARS	N	1.3 107	1.1 1.721	1.1 1,828	· · ·	15 TO 19 YEARS	M N	1.4	1.1 623	1-1 670
20 TO 24 YEARS	M N	1.5 21	1.2 390	1.3 411	1 1	20 TO 24 YEARS	M N	1.5	1.2 164	1.2 172
25 TO 29 YEARS	M N	1.0	1.4 71	1.4 72		25 TO 29 YEARS	M N	1-0	1.6	1.6 42
30+ YEARS	M N	2.0 1	1.6 17	1.7 18		30+ YEARS	M N	-0	1.3 10	1.3 10
										-1
TOTAL	M N	1.1 252	- 8 4, 590	• 9 4 • 842		TOTAL	H N	1.1 105	•9 1•823	1,928
YEARS SINCE FIRST MARRIAGE 5 TO 9						TEARS SINCE FIRST Marriage 20 Dr. More				
AGE AT FIRST Marriage		•				AGE AT FIRST MARRIAGE < 15 YEARS		- 	E	e a
< 15 YEARS	M N	• 9 40	•7 443	•7 483			N	• 8 33	•5 963	•5 996
15 TO 19 YEARS	M N	1-4 47	1-1 471	1.2 518		15 TO 19 YEARS	M N	.9 13	1.0	1.0 640
20 TO 24 YEARS	M N	2-1 7	1.4 114	1.4 121	:	20 TO 24 YEARS	M N	• 8 6	1.2	1-2
25 TO 29 YEARS	M	- 0 -	• 9 23	• 9 23		25 TO 29 YEARS	. M - N	• 0	1.3	1.3 7
30+ YEARS	M	2.0 1	2•1 7	2.1 8		30+ YEARS	N.	•0	•0 -	•0 -
TOTAL	≓ M N	1.2 95	1.0 1,058	1.0 1,153		TETAL		• 9 52	•7 1•709	.7 1,751

TABLE 2.1.20 MEAN NUMBER OF CHILDREN BORN BEFORE OR WITHIN FIRST 5 YEARS OF MARRIAGE - CONFINED TO WOMEN WHO FIRST MARRIED AT LEAST 5 YEARS AGO BY AGE AT FIRST MARRIAGE, YEARS SINCE FIRST MARRIAGE AND LEVEL OF EDUCATION OF HUSBAND

ŗ

)

)

)

)

)

)

			–	AGE	AT FIRST		AC		TOTAI
		<15	15-17	18-19	20-21	22-24	25-29	30+	
YEARS SINCE FIRST Marriage T O T A L							. •		
HUSBAND'S LEVEL EDUCATION	ØF	. And .		. · · · ·	, i -	· .	1. J. A.		× • .
NO SCHOOLING	M N	•6 1•782	1.0	1.1 354	1,2 204	1.2	1.3 58	1.6	• ( 3 • 54
PRIMARY SCHOOL	M M	• 6 665	1.1 310	1.3	L.4 46	1.5	1,4	••	.1 + 1 5
ECONDAPY OR HIGH	<b>N</b> N	- 8 66	1.5 50	1.0	L.4 8	1.0	.0	2.0 1	1.
TOTAL		.6 2.513	1.1 1.365	1.1 463	1.3 260	1.3 151	1.4	1.7 1.8	4.84
VEARS SINCE FIRST MARRIAGE (10 YE				•					
HUSBAND'S LEVEL			,						
EDUCATION NO SCHOOLING		• 7 26 7	1.1 230	1.2 88	L. 3 60	1.4	1.1	2.1	1.0
PRIMARY SCHOOL	<b>N</b>	•7 190	1.2	1.3 41	1.7	1.3	.0 3	•0	1.0
ECONDARY OR HIGH	M N	• 9 26	1.5	t.3 7	2.5	• 0	•0	2.0 1	1.3
TOTAL	M	.7	1.1	1.2	1.4	1.4	. 9	2.1	1.0
IUTAL	N	483	38 2	136	70	43	23	8	1,15
YEARS SINCE FIRST Marriage					•				
10-19 YE								-	
HUSBAND'S LEVEL EDUCATION NO SCHOOLING	, M	. 6	1.0	1.1	1.2	1.2	1.6	1.3	
	N	720	356	139	79	59	32	10	1+399
PRIMARY SCHOOL	M N	286		1.4	1.4	1.4	1.A 10	•0	47
ECONDARY OR HIGH	N.	* 8 2 6	1.5 23	• 3	1.3 4	•0	, O -	•0	1.1
TOTAL	M N	.6 1.034	1.1 490	1.l 180	1.2 100	1.2	1.6	1.3	L+920
YEARS SINCE FIRST				• •		•			
MARRIAGE 20+ YE	8 <del>9</del> 8				•			- 	
HUSBAND'S LEVEL EDUCATION									
NO SCHOOLING	M . N	.5 795	1.0	L.0 L27	L. 2 65	1.2	1.2	• 0	•0 1•443
PREMARY SCHOOL	H N	•5 189	•9 67	. <b>1.1</b> 20	1.0 15	2.0	2.0 1	• 0	296
ECONDARY OR HIGH	M N	•6 12	1.4	• 0	• 5 2	1.0 1	• 0	•0	22
TOTAL	m	5	1.0	1.0	1.1	1.3	1.3	• 0	•1

and a second second

.

TABLE 2.1.2E

MEAN NUMBER OF CHILDREN BORN BEFORE OR WITHIN FIRST 5 YEARS OF MARRIAGE - CONFINED TO WOMEN WHO FIRST MARRIED AT LEAST 5 YEARS AGD BY AGE AT FIRST MARRIAGE, YEARS SINCE FIRST MARRIAGE AND LITERACY OF

HUSBAND		<u>1</u>	r	AGE	AT FIRST	MARRIAGE	. •		TOTAL
		<15	15-17	18-19	20-21	22-24	25-29	30+	
YEARS SINCE FIRST MARRIAGE Y O T A L	r	10 - 5 - 5 - 5 -	1.1						
LITERATE	M N	.6 1,123	1•1 643	1.1 212	L.3 104	1.3 59	1.4	2.2	.9 2,168
ILLITERATE	M N	•6 1•390	1.0722	1.1 251	1.2 156	1.3 92	1.4	1.5	•9 2•674
TOTAL	M N	.6 2,513	1.1 1.365	1+1	1.3	1.3 151	1.4	1.7	4,842
TEARS SINCE FIRST	т., «		•			N.		•	
<10 YE	ARS		. *-			a di a			
LITERATE	М Н	.7 5259	l.2 218	1.3 .77	1.5 30	L.3 15	• 4 5	2.3	1.0
ILLITERATE	N	.7 224	1.0	1.2	1.4 48	L-4 28	1.1	2.0	1.0 545
DTAL	M N	.7 483	1.1 382	1.2 136	1.4 76	£.4 43	.9 23	2.1	1.0 1.153
EARS SINCE FIRST Arriage Lo-19 ye									
LITERATE	M N	• 6 475	1.1 233	l.l 85	L. 3 36	1.2	1.6	2.0	•0 872
ILLITERATE	N	.7 559	1.1 257	1.2 95	1.2	L.2 44	1.6 28	1.2	1+056
OTAL	M M	.6 1.034	1 • 1 490	1.1	1.2 100	1.2	1.6	L.3. LO	.9 1,928
MEARS SINCE FIRST									
20+ YE	ARS		ана 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 — 1997 —			2.5			
LITERATE	M. N	• 5 389	t.0 192	1.1 50	1.2 38	1.3	3	•0	. 688
ILLITFRATE	M M	•6 607	•9 301	t.0 97	1.1 44	1.2	• ð 4	•0	.7 1+073
DTAL	M N	• <sup>5</sup> 996	1.0 493	1.0 147	1.1 82	1.3	1.3	• 0	.7 1,761
			t in the second s	•		· . ·			

TABLE 2.2.1A THE PERCENTAGE DISTRIBUTION OF ALL EVER-MARKIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER BOWN - BY CURRENT AGE.

				N	UNBER	DF CHI	LDREN	EVER 0	ORN		TOTAL		
	Ŭ	1	2	3	4	5	6	7	8	9+		MEAN	MAL E PROP
CURRENT AGE	÷.,									•			
LESS 20 YEARS	74.2	20.2	5.0	. 5	.0	.0	.0	.0	.0	.0	741	. 3	57.6
20 TO 24 YEARS	25.0	31.7	24.3	14.1	3.7	1.1	. 2	• 0	.0	.0	1.226	1.4	52.6
25 TO 29 YEARS	7.3	12.6	21.3	24.1	18.8	9.9	4.5	1.4	. 2	· .1	1,146	2.9	49.8
30 TO 34 YEARS	4.7	6.4	10.9	16.4	17.8	18.7	13.7	7.3	2.8	1.4	85,5	4.1	52.2
35 TO 39 YEARS	3.1	5.8	7.2	11.1	14.4	12.8	17.7	11.5	8.2	8.2	736	5.1	51.6
40 TO 44 YEARS	4.4	3.9	7.2	6.5	14.2	12.9	12.6	14.0	8.5	15.7	720	5.5	49.8
45 + YEARS	4.5	3.5	7.6	8.9	10.3	12.2	10.9	11.8	12.6	17.8	516	5.7	50.9
TOTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7	5.940	3.3	51.1

TABLE 2.2.18 THE DISTRIBUTION OF CURRENTLY MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER BORN - BY CURRENT AGE NUMBER OF CHILDREN EVER BORN TOTAL

				N	UMBER	OF CHI	LDREN	EVER B	ORN		TOTAL		
	0	1	2	3	4	5	6	. 7	8	9+		MEAN	MAL E PROP
CURRENT AGE													
LESS 20 YEARS	74.0	20.4	5.1	.5	.0	- <b>0</b>	<b>.</b> 0	• 0	.0	.0	732	• 3	57.4
20 TO 24 YEARS	24.6	31.7	24.4	14.3	3.7	1.1	• 2	• 0	.0	.0	1,199	1.4	52.9
25 TO 29 YEARS	7.0	12.6	20.7	24.1	19.2	10.1	4.6	1.4	• 2	.1	1,116	2.9	49.7
30 TO 34 YEARS	4.1	6.1				16.7			3.0	1.5	807	4.2	52.2
35 TO 39 YEARS	2.4	5.2							8.0	8.8	659	5.2	51.2
40 TO 44 YEARS	4.0	3.5	6.1			-		15.2	9.6	17.4	605	5.7	49.9
45 + YEARS	2.6							11.5		20.9	383	6.1	50.7
TOTAL	18.1	14.3	13.7	12.9	11.3	8. 8	7. 4	5.4	3.5	4.7	5,501	3.2	51.0

TABLE 2.2.2A

THE PERCENTAGE DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER BORN - BY YEARS SINCE FIRST MARRIAGE.

			٩	IUMBER	OF CH	LOREN	EVER 6	ORN		TOTAL		
0	1	2	3	<sup>8</sup> 4	5	6	7	8	9+		MEAN	MALE PROP
	-				·							•
63.8	29.1	5.8	.7	. 2	. 2	. 0	· • •	.0	- 1	1.098	. 5	55.1
17.4	25.7	32.3	19.0	4.8	. 8	. 1	.0					52.1
5.6	9.5	17.6						.2	.0	1,050	• ·	50.6
3.9	5.1	8.2	13.9	18.5	19.6	17.3	8.8	3.3	1.5	878	4.4	51.2
3.1	4.5	7.5	8.9	14.2	14.0	16.7	13.2	7.7	10.2	783	5.2	51.3
3.3	4.1	7.0	7.2	11.8	11.6	11.6	13.6	12.7	17.1	543		49.8
4.8	2.3	6,0	8.3				12.9	12.0	20.9	435		51.4
17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7	5,940	3.3	51.1
	17.4 5.6 3.9 3.1 3.3 4.8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0       1       2       3       4       5         63.8       29.1       5.8       .7       .2       .2         17.4       25.7       32.3       19.0       4.8       .8         5.6       9.5       17.6       26.1       22.6       12.1         3.9       5.1       8.2       13.9       18.5       19.6         3.1       4.5       7.5       8.9       14.2       14.0         3.3       4.1       7.0       7.2       11.8       11.6         4.8       2.3       6.0       8.3       9.7       12.2	0       1       2       3       4       5       6         63.8       29.1       5.8       .7       .2       .2       .0         17.4       25.7       32.3       19.0       4.8       .8       .1         5.6       9.5       17.6       26.1       22.6       12.1       5.0         3.9       5.1       8.2       13.9       18.5       19.6       17.3         3.1       4.5       7.5       8.9       14.2       14.0       16.7         3.3       4.1       7.0       7.2       11.8       11.6       11.6         4.8       2.3       6.0       8.3       9.7       12.2       11.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	63.8       29.1       5.8       .7       .2       .2       .0       .1       .0         17.4       25.7       32.3       19.0       4.8       .8       .1       .0       .0         5.6       9.5       17.6       26.1       22.6       12.1       5.0       1.3       .2         3.9       5.1       8.2       13.9       18.5       19.6       17.3       8.8       3.3         3.1       4.5       7.5       8.9       14.2       14.0       16.7       13.2       7.7         3.3       4.1       7.0       7.2       11.8       11.6       13.6       12.7         4.8       2.3       6.0       8.3       9.7       12.2       11.0       12.9       12.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

TABLE 2.2.28 THE DISTRIBUTION OF CURRENTLY MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER BORN - BY YEARS SINCE FIRST MARRIAGE.

				N	UMBER	OF CH	ILDREN	EVER I	BORN		TOTAL		
	0	1	2	- 3	4	5	6	7	8	9 <b>+</b>		MEAN	MALE PROP
YEARS SINCE FIRST MARRIAGE													
LESS 5 YEARS	63.8	29.2	5.8	.7	.1	. 2	.0	.1	.0	.1	1,083	.5	54.9
5 TO 9 YEARS	16.8	25.9	32.1	19.4	4.9	. 8	.1	.0	.0	.0	1,121	1.7	52.2
10 TO 14 YEARS	5.5	9.1	17.6	26.1	22.9	12.3	5.1	1.4	.2	.0	1,027	3.2	50.6
15 TO 19 YEARS	3.2	4.8	7.9	13.3	18.9	19.8	17.9	9.4	3.3	1.6	815	4.5	50.9
20 TO 24 YEARS	2.5	3.8	6.7	8.4	13.7	14.3	17.5	14.1	8.0	11.1	687	5.4	
25 TO 29 YEARS	2.0	3.5	5.9	5.9	11.0	11.8	12.3	14.7	13.8	19.1	456	6.1	49.5
30 + YEARS	3.5	1.9	4.5	7.4	10.3	11.2	9.6		13.0	25.3	312	6.4	
TOTAL	18.1	14.3	13.7	12.9	11.3	8.8	7.4	5.4	3.5	4.7	5,501	3.2	51.0

	· · ·	23	INCE FI	RST	MARRIAG		E AT FIRS	T MARR IAGE		TETAL	;
		1	1. A	15	15-	19	20-24	25-29	30 +		
YEARS SIN MARRIAGE	CEFTR	S T				۰.		en e	. '		
	YEARS	M		.3 253		• 4 5 3	. 5 147	• 8 34	2.9 11	.5 1,098	
5-9	YEARS	M N	$t_{ij} = -i \epsilon$	1.4	-	.9 18	2.1	L.5 23	2.5	1.7	
10-14	YEARS		• • .	3.0	3	• 3 76	3.3 87	3.4	2.8	3.1 1.050	
15-19	YEARS			4.2	4	•7	4.5	4-6	-0	4.4	
20-24	YEARS	M		5.2	5	.4	5.0	5.3	•0	5,2 763	
25-29	YEARS			368	5	.7	5.1	.0	.0		•
30+	YEARS		· •	294	: 5	16 = 5 .9 :	• • • •	-	.0		
		N		334	1	0 L	-	-	-		
TOTAL		M : N :		3,6	1 N N N N N N N N N N N N N N N N N N N	.0 81	2.9 558			3.3 5,940	
ALE 2.2.3	8	N <sup>1</sup>	27	766	2.4	81	558	106	29	5,940	
ALE 2.2.3	OF CH	N I L DI	2; Ren eve	766	2.4	01 LL EV	558 /ER-MARR I	106 ED WOMEN -	- BY AGE AT	5, 940 Flrst	
BLE 2.2.3 An Number	OF CH	N I L DI	REN EVE Age	766	2.4	01 LL EV Age	558 /ER-MARR I	106	- BY AGE AT	5,940	
BLE 2.2.3 AN NUMBER RRIAGE AN CURRENT A	DF CH D CURR GE	N I L DI ENT	REN EVE Age	766 R-80	2.4 Irn to A 15-	01 LL EV Age 19	558 VER-MARRI E AT FIRS 20-24	ED WOMEN - T MARRIAGE 25-29	29 - BY AGE AT 30 +	5,940 FIRST TCTAL	
BLE 2.2.3 AN NUMBER RRIAGE AN CURRENT A	DF CH DF CURR	N I L DI ENT	REN EVE Age	766 R-80	2,4 JRN TO A 15-	01 LL EV Age	558 VER-MARRI E AT FIRS	106 ED WOMEN - T MARRIAGE	- BY AGE AT	5, 940 Flrst	
ULE 2.2.3 IN NUMBER RIAGE AN URRENT A < 20	DF CH D CURR GE	N ILDI ENT M	REN EVE Age	766 R-80 ( 15 .4	2,4 IRN TO A 15-	01 LL EV AGE 19 .2	558 VER-MARRI E AT FIRS 20-24	ED WOMEN - T MARRIAGE 25-29	29 - BY AGE AT 30 +	5,940 FIRST TCTAL	•
ULE 2.2.3 IN NUMBER RIAGE AN URRENT A < 20 20-24	GE YEARS	N ILDI ENT M N	REN EVE Age	766 R-80 ( 15 .4 396 1.9	2,4 JRN TO A 15- 3 1 5 2	01 LL EV AGE 19 •2 •5 •2	558 /ER-MARRI E AT FIRS 20-24 .0 -	106 ED WOMEN - T MARRIAGE 25-29 .0	29 - BY AGE AT 30 + .0	5, 940 FIRST TCTAL .3 741 1.4	
URRENT A 20-24 25-29	GE YEARS	N ILDI ENT M N N	REN EVE Age	766 R-80 (15 .4 396 1.9 542 3.5	2,4 JRN TO A 15- 3 4 5 2 4 3 3 3	01 LL EV AGE 19 .2 45 .2 00 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	558 /ER-MARRI E AT FIRS 20-24 .0 - 4 96 1.5 123 2.7	106 ED WOMEN - T MARRIAGE 25-29 .0 - - 0 -	29 - BY AGE AT 	5, 940 FIRST TCTAL .3 741 1.4 1,226 2.9	
URRENT A 20-24 30-34 35-39	GE YEARS YEARS YEARS	N ILDI ENT M N N N N N	REN EVE Age	766 R-80 15 396 1.9 558 4.6 429 5.5	2,4 JRN TO A 15- 3 1 5 2 4 3 3 3 5	01 LL EV AGE 19 .2 45 .2 00 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	558 /ER-MARRI E AT FIRS 20-24 .0	106 ED WOMEN - T MARRIAGE 25-29 .0 - .0 - .6 23 1.3	29 - BY AGE AT 	5, 940 FIRST TCTAL .3 741 1.4 1.226 2.9 1.146 4.1	
BLE 2.2.3 AN NUMBER RIAGE AN CURRENT A < 20 20-24 25-29 30-34 35-39	GE YEARS YEARS YEARS YEARS	N ILDI ENT M N M N N N N N N N N	REN EVE Age	766 R-B0 1.9 542 3.5 558 4.6 429	2 4 JRN TO A 15- 3 4 5 2 4 3 3 3 3 5 2 5 5	01 LL EV AGE 19 •2 •5 •6 •6 •2 •0	558 /ER-MARRI E AT FIRS 20-24 -0 - - 4 96 1.5 123 2.7 89 3.9	106 ED WOMEN - T MARRIAGE 25-29 .0 -0 - .0 - .0 - .0 - .0 - .0 - .1 3 1,7 2.2	29 - BY AGE AT 	5, 940 FIRST TCTAL .3 741 1.4 1.226 2.9 1.146 4.1 855 5.1	

M 3.6 N 2.766

TOTAL

112

3.0 2,481 2.9 558 2.5 106 2.8

3.3 5.940 TABLE 2.2.4A PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY LEVEL OF EDUCATION AND YEARS SINCE FIRST MARRIAGE

	BY LEVEL OF EDUCATION	ANU TE	AKO DIN	CE FIRS	IGARK	LAUC						,	
	1			N	UMBER	OF CH	ILDREN	EVER-BO	RN	+ 194 <b>*</b>		ME AN	TOTAL
		О	1	2	3	4	5	6	7	8	9+		
	YEARS SINCE FIRST Makriage												
	TOTAL										at server e		
	LEVEL OF EDUCATION		12.0						<b>.</b> .				
	NONE PRIMARY	17.3	13.8	13.6	12.8	11-4	9.1 6.8	7.7	5.6	3.7	4.8	3.3 2.2	5+668 236
	SECONDARY	11.1	38.9	22.2	5.6	16.7	5.6	.0	. 0	-0	.0	1.9	18
	SU8-TOTAL	17.8	13.9	13.7	12.9	11./3	9.0	7.5	5.5	3.6	4.7	3.3	5,922
	NOT STATED	16.7	27.8	11.1	11.1	11.1	5.6	5.6	5.6	.0	5.6	2.8	18
	TOTAL	17.8	13.9	13.7	12.9	11.3	9-0	7.5	5.5	3.6	4.7	3.3	5,940
	YEARS SINCE FIRST			•	•			120					
	MARRIAGE LESS THAN 5 YEARS											•	
	LEVEL OF EDUCATION				• •						•		
	NONE	64.2	28.9 25.0	5.7 5.0	.6	.2.	• 2	.0	.1	•0. •0	• • •	. <b>.</b> 5 .4	998 80
	PRIMARY SECONDARY	20.0	60.0	20.0	.0	.0	.0	.0	.0	.0	.0	1.0	10
	SUB-TOTAL	64.2	28.9	5.8	•	.2	1. A						1,000
	NOT STATED				-6	1 e	•2	.0	.1	••	.1	.5	
		30.0	50.0	10.0	10.0	•0	•0	.0	• 0	•0	.0	1.0	10
	TOTAL	63.8	29.1	5.8	.7	.2	•2	-0	• 1	• 0	•1	.5	1,098
	YEARS SINCE FIRST Marriage 5 to 9 years											· .	
	LEVEL OF EDUCATION												
	NONE	17.6	26.5	32.2	18.1	4.8	.7	-1	.0	.0	.0	- 1.7	1,076
	PRIMARY	16.2	13.5	33.8	• ·	. 2.7	1.4	• 0	• 0	• 0	.0	2.0	74
	SECONDARY	.0	50.0	50.0	.0	.0	- 0	.0	•0	•0	•0	1.5	2
	SUB-TOTAL	17.4	25.7	32.3	19.0	47	- 8	-1	• 0	.0	.0	1.7	1,152
ł	NOT STATED	.0	• 0	.0	.0	100.0	.0	• 0	• 0	• 0	.0	4.0	1
	TOTAL	17-4	25.7	32.3	19.0	4.8	- 8	•1	•0	• 0	•0	1.7	1,153
	YEARS SINCE FIRST			•									
	MARRIAGE 10 TU 14 YEARS		1997 - 1997 1997 - 1997 1997 - 1997			•							
	LEVEL OF EDUCATION												
	NONE	5.7	9.7	17.8	26.2	22.4	. 11.9	4.9	1.3	.2	.0	3.1	1,004
	PRIMARY	4.7	7.0	11.6	23.3	27.9	16.3	7.0	2.3	• 0	• 0	3.5	43
	SECONDARY	.0	•0	•0	.0	.0	100.0	••	.0	•0	•0	5.0	1
	SUB-TUTAL	5.5	9.5	17.6	26.0	22.6	12.1	5.0	1.3	• 2	• 0	3.1	1,048
	NOT STATED	.0	• 0	50.0	50.0	.0	.0	- 0	.0	•0	.0	2.5	2
1	TOTAL	5.6	9.5	17.6	26.1	22.6	12.1	5.0	1.3	•2	• 0	3.1	1,050

• TABLE 2.2.4A (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY LEVEL OF EDUCATION AND YEARS SINCE FIRST MARRIAGE

ų,

			NU	NBÉR	OF CHI	LOREN	EVER-BO	RN			MEAN	TOTAL
YEARS SINCE FIRST Marriage	0	1	2	3	4	5	6	7	8	9+	e series e series e t	
15 TU 19 YEARS									×			
LEVEL OF EDUCATION								<i>2</i> - 1				
NONE	4.0	5.2	8.2	13.9	18.4	19-6	17.2	8.7	3.4	1.5	4.4	854
PRIMARY	.0	5.3	5.3	10.5	21.1	26.3	21.1	10.5	.0	.0	4.6	· 19
SICONDARY	-0	.0	33.3	33.3	33.3	• 0	• 0	• 0	• • 0	•0	3.0	' 3
SU8-TOTAL	3.9	5.1	8.2	13.9	18.5	19,-6	17.2	8.7	3.3	1.5	4.4	876
NOT STATED	.Ú	.0	.0	. 0	.0	. 0	50.0	50.0	.0	.0	6.5	2
TOTAL	3.9	5.1	8.2	13.9	18.5	19.0	17.3	8.8	3.3	1.5	4.4	878
<b>VÉARS SINCE FIRST</b> Marriage 20 TO 24 Years												
LEVEL OF EDUCATION					• 31	5 A 2			_	•		
NONE	3.1	4.6	7.7	9.1	13.5	13.9	16.8	13.4	7.8	10.1	5.2	769
PRIMARY	.0	• 0	.0	0	50.0	20.0	20.0	.0	.0	10.0	5.2	10
SECONDARY	•0	• 0	.0	• 0	100.0	• 0	• 0	• 0	• 0	.0	4.0	2
SUB-TOTAL	3.1	4.5	7.6	9.0	14.2	14.0	16.8	13.2	7.7	10.1	5.2	781
NOT STATED	.0	.0	.0	.0	.0	50.0	.0	.0	.0	50.0	7.5	2
TOTAL	3.1	4.5	7.5	8.9	14.2	14.0	16.7	13.2	7.7	10.2	5.2	763
VEARS SINCE FIRST					•					· · ·		
MARRIAGE												
25 TO 29 YEARS										utij – a		
LEVEL OF EDUCATION	÷		14		. A	1.11-						
NONE	3.2	4.1	7.1	7.3	11.6	11.6	11.6	13.6	12.7	17.2	5.8	535
PRIMARY	14.3	• 0	• 0	•0	14.3	14.3	14.3	14.3	14.3	14-3	5.7	1
SECONDARY	• 0	.0	.0	• 0	• 0	• 0	.0	.0	• 0	.0	• • •	
SUB-TOTAL	3.3	4.1	7.0	7.2	11.6	11.6	11.6	13.7	12.7	17.2	5.8	542
NOT STATED	.0	.0	.0	.0	100.0	.0	.0	. 0	.0	.0	4.0	1
TOTAL	3.3	4.1	7.0	7.2	11.8	11.6	11.6	13.6	12.7	17.1	5.8	543
YEARS SINCE FIRST Marriage											en de la composition de la composition	
30 JR MORE YEARS							•			• * *		
LEVEL OF EDUCATION									1. E	1	1 - Y.,	
NONE	4.9	2.3	5.6	8.3	9.7	12.3	11-1	13.0	12.0	20.8	6.0	432
PRIMARY	.0	. 0	66.780	-0	.0.	•0	-0	.0	•0	33.3	4.3	3
SECONDARY	.0	.0	.0.20	.0	• 0	• 0	.0	• 0	• 0	• • •	.0	-
TOTAL	4.8	Z.3	6.0	8.3	9.7	12.2	11.0	12.9	12.0	20.9	6.0	<b>435</b>
					*							

HARE AGE TO TAL TEGION OF BESION OF HILL 17.8 13.7 13.7 12.6 11.3 9.0 7.2 5.6 3.7 5.3 3.1 2.494 MUNITAIN 15.8 15.8 15.1 12.7 11.8 9.9 4.3 5.5 3.4 4.1 3.3 2.494 MUNITAIN 15.8 15.8 15.1 12.7 11.9 9.4 6.2 5.1 3.8 4.2 3.2 4.44 MUNITAIN 15.8 15.8 15.1 12.7 11.9 9.4 6.2 5.1 3.8 4.2 3.2 4.44 OTTER 2.5.4 31.7 9.0 14.6 4.9 17.4 5.2 5.1 3.6 4.7 3.3 5.916 OTTAL 17.7 13.9 13.8 12.9 11.4 9.0 7.6 5.5 3.6 4.7 3.3 5.916 OTAL 17.8 13.9 13.7 12.9 11.3 9.0 7.5 5.5 3.6 4.7 3.3 5.916 OTAL 17.8 13.9 13.7 12.9 11.3 9.0 7.5 5.5 3.6 4.7 3.3 5.916 AMERICE FIRST AMERIAGE ESS IMAN 5 YEARS REGION OF HILL 61.4 30.4 6.9 .7 .4 .0 .0 .2 .0 .0 .2 5.4 4.4 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .2 .5 4.4 HOUNTAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .2 .5 4.44 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .3 60 OT STATED 90.0 10.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .1 .5 1.994 HILL 63.6 29.2 5.9 .7 .2 .2 .0 .1 .0 .1 .5 1.994 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0				N	UMBER	OF CHI	LOREN	EVER-BOR	RN .			NE AN	TOTAL
HARE AGE TO TAL TEGION OF BESION OF HILL 17.8 13.7 13.7 12.6 11.3 9.0 7.2 5.6 3.7 5.3 3.1 2.494 MUNITAIN 15.8 15.8 15.1 12.7 11.8 9.9 4.3 5.5 3.4 4.1 3.3 2.494 MUNITAIN 15.8 15.8 15.1 12.7 11.9 9.4 6.2 5.1 3.8 4.2 3.2 4.44 MUNITAIN 15.8 15.8 15.1 12.7 11.9 9.4 6.2 5.1 3.8 4.2 3.2 4.44 OTTER 2.5.4 31.7 9.0 14.6 4.9 17.4 5.2 5.1 3.6 4.7 3.3 5.916 OTTAL 17.7 13.9 13.8 12.9 11.4 9.0 7.6 5.5 3.6 4.7 3.3 5.916 OTAL 17.8 13.9 13.7 12.9 11.3 9.0 7.5 5.5 3.6 4.7 3.3 5.916 OTAL 17.8 13.9 13.7 12.9 11.3 9.0 7.5 5.5 3.6 4.7 3.3 5.916 AMERICE FIRST AMERIAGE ESS IMAN 5 YEARS REGION OF HILL 61.4 30.4 6.9 .7 .4 .0 .0 .2 .0 .0 .2 5.4 4.4 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .2 .5 4.4 HOUNTAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .2 .5 4.44 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .3 60 OT STATED 90.0 10.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .1 .5 1.994 HILL 63.6 29.2 5.9 .7 .2 .2 .0 .1 .0 .1 .5 1.994 MUNITAIN 67.6 30.9 1.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	· · · · ·	0	L	2	3	4	5	6	7	8	9+	1	1 <u>1</u> .
0 T A L         Brc 100 - 3F         Res 10 FVCEL         TERN         TERN         TERN         TERN         TOTAL         TOTAL         DT STATED         TOTAL         TABLE         TABLE         TOTAL         TABLE         TABLE <td< td=""><td>YEARS SINCE FIRST</td><td></td><td></td><td></td><td></td><td></td><td></td><td>алан алан 1910 - Эл</td><td>•</td><td></td><td></td><td>•</td><td></td></td<>	YEARS SINCE FIRST							алан алан 1910 - Эл	•			•	
Acclow JF         Acclow JF         Acclow LC         III       17.8       13.7       13.7       12.6       11.3       9.0       7.2       5.6       3.7       5.3       3.1       2.444         MUNTAIN       13.8       13.7       13.7       13.7       14.4       9.0       7.2       5.6       3.7       5.3       3.4       1.3       3.2       2.444         MUNTAIN       13.8       13.7       13.8       14.4       9.0       7.6       5.5       3.6       4.7       3.3       5.914         UB-TOTAL       17.7       13.9       13.8       12.9       11.4       9.0       7.6       5.5       3.6       4.7       3.3       5.914         OT STATED       59.1       18.2       4.3       9.1       4.5       4.5       .0       .0       .0       1.0       2.5       3.6       4.7       3.3       5.914         STATED       59.4       .9       .0       .5       .0       .0       .2       .5       4.4       4.5       .0       .0       .2       .5       4.4         MONTAIN       67.6       30.9       15.7       5.0       .0	MARRIAGE												
RESIDANCE       17.0       13.7       13.7       12.6       11.3       9.0       7.2       5.6       3.7       5.3       3.3       2.484         MURIA       17.8       13.6       13.7       12.6       11.3       9.0       7.2       5.6       3.7       5.3       3.3       2.484         MURIA       17.8       13.6       13.7       13.1       11.6       8.9       6.7       5.5       3.6       4.7       3.3       2.484         U0-TOTAL       17.7       11.9       13.6       12.9       11.4       9.0       7.6       5.5       3.6       4.7       3.3       9.90         OT STATED       59.1       13.6       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       9.90         CTAL       17.9       13.9       13.7       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       9.90         CTAL       17.9       13.9       13.7       12.9       11.3       9.0       .0       0.0       0.0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0<	IUIAL						1.1.1						
1281         17.6         13.5         13.7         13.3         11.3         8.9         4.3         5.5         3.4         4.1         3.3         2.4           MUNTAIN OTHER         24.4         31.7         9.8         15.1         12.7         11.4         9.4         6.2         5.1         3.6         4.1         3.3         5.91           MUNTAIN OTHER         17.7         13.9         13.8         12.9         11.4         9.0         7.6         5.5         3.6         4.7         3.3         5.916           OTAL         17.8         13.9         13.7         12.9         11.3         9.0         7.5         5.5         3.6         4.7         3.3         5.9400           SEGION OF         RESION OF         RESION OF         RESION OF         1.14         5.4         5.4         9         0.0 <td></td>													
NOMETATIN OTHER         15.8         15.1         12.7         11.4         9.4         6.2         5.1         3.8         4.2         3.2         4.4           OTHER         24.4         31.7         9.8         14.6         4.9         14.6         5.5         3.6         4.7         3.3         5.918           OTAL         17.7         13.9         13.8         12.9         11.4         9.0         7.6         5.5         3.6         4.7         3.3         5.918           OTAL         17.0         13.9         13.7         12.9         11.3         9.0         7.5         5.5         3.6         4.7         3.3         5.9404           ARTAC         EAS SINCE FIRST         15.5         5.4         .9         0         .0         .0         0         .0         .0         .0         .0         .2         .0         .0         .2         .5         4.4           MURTAIN         65.5         27.5         5.4         .9         .0         .0         .0         .0         .0         .0         .0         .0         .2         .0         .0         .2         .0         .0         .0         .2         .0													2,984
MODIFAIL         24.4         31.7         9.8         14.6         4.9         14.6         .0         .0         .0         1.9         44           UB-TOTAL         17.7         13.9         13.8         12.9         11.4         9.0         7.6         5.5         3.6         4.7         3.3         5.916           OT STATED         59.1         18.2         4.5         9.1         4.5         4.5         .0         .0         .0         1.0         22           OTAL         17.9         13.9         13.7         12.9         11.3         9.0         7.5         5.5         3.6         4.7         3.3         9.940           AREAS SINCE FIRST AREAGE         61.4         30.4         6.9         .7         .4         .0         .0         .2         .0         .0         .5         444           MODIFAL         67.6         30.9         1.5         .0         .0         .0         .0         .2         .0         .0         .2         .4         44           MODIFAL         67.6         20.2         5.4         .9         .0         .0         .0         .0         .0         .0         .0         .0													
GT STATED       S9.1       18.2       4.5       9.1       4.5       9.0       .0       .0       .0       1.0       22         GTAL       17.8       13.9       13.7       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       5.945         GTAL       17.8       13.9       13.7       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       5.945         GTAL       61.4       30.4       6.9       .7       .4       .0       .0       .2       .0       .5       544         MEGION CE       HILL       61.5       30.4       1.5       .0       .0       .0       .0       .0       .2       .0       .3       545         MOUNTAIN       67.6       30.9       1.5       .0													41
OTAL       17.8       13.9       13.7       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       9.990         EARS SINCE FIRST ARFIAGE ESS THAN 5       YEARS       Since First ARFIAGE ESS THAN 5       9.0       .0       .0       .0       .5       59         PEGION OF RESIDENCE MOUNTAIN       61.4       30.4       6.9       .7       .4       .0       .0       .2       .0       .0       .5       54         MUNTAIN       67.6       30.9       1.5       .0	UB-TOTAL	17.7	13.9	13.8	12.9	11.4	9.0	7.6	5.5	3.6	4.7	3.3	5.916
OTAL       17.8       13.9       13.7       12.9       11.3       9.0       7.5       5.5       3.6       4.7       3.3       9.990         EARS SINCE FIRST ARFIAGE ESS THAN 5       YEARS       Since First ARFIAGE ESS THAN 5       9.0       .0       .0       .0       .5       59         PEGION OF RESIDENCE MOUNTAIN       61.4       30.4       6.9       .7       .4       .0       .0       .2       .0       .0       .5       54         MUNTAIN       67.6       30.9       1.5       .0	NOT STATED	59.1	18.2	4.5	9.1	4.5	4.5	.0	.0	• • • • •	.0	1.0	22
EARS SINCE FIRST ARRIAGE ESS THAN 5 YEARS REGION OF RESIDENCE HILL 61.4 30.4 6.9 .7 .4 .0 .0 .2 .0 .0 .5 54. TERAI 65.5 27.5 5.4 .9 .0 .0 .0 .0 .0 .0 .2 .5 44. TERAI 65.5 27.5 5.4 .9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0											<b>4 7</b>	3 3	
APP I AGE ESS THAN 5 YEARS         BEGIDN OF RESIDENCE         HILL TERAI       01.4       30.4       6.9       .7       .4       .0       .2       .0       .0       .5       54         MULL TERAI       05.5       27.5       5.4       .9       .0       .5       .0       .	UTAL	17.0	13.9	13.7	12.9	11.3	· 9• 0	(.)	2.2	3.0	<b>7</b> , (	3.3	21940
ESS THAN 5 YEARS         REGIDN OF         HILL       61.4       30.4       6.9       .7       .4       .0       .2       .0       .0       .5       54         HERNI       65.5       27.5       5.4       .9       .0       .0       .0       .2       .5       444         MOUNTAIN       67.6       30.9       1.5       .0       .	EARS SINCE FIRST		14 - 14 - 14 14	5		· · ·	· ·						
BESIDENCE       01.4       30.4       6.9       .7       .4       .0       .0       .2       .0       .0       .2       .5       444         TERAI       65.5       27.5       5.4       -9       .0       .5       .0       .0       .0       .2       .5       444         MOUNTAIN       67.6       30.9       1.5       .0       .1       .1       .0       .1       .1       .0       .0       .0       .1       .0       .0       .1       .1       .0       .0       .0       .1       .0       .0       .0       .0       .0       .0       .0       .0       .0	ESS THAN 5 YEARS			•	1. 4 ST							1. A.	1. A
HILL       61.4       30.4       6.9       .7       .4       .0       .0       .2       .0       .0       .3       544         MOUNTAIN       67.6       30.9       1.5       .0       .1       .0       .1       .0       <			54 . A		. • •				5				• · · · ·
TERAL MOUNTAIN OTHER         65.5 67.5 (72.7)         27.5 (72.7)         5.4 (70.9)         9 (72.7)         7 (72.7)		61.4	30.4	6.9	.7		.0	.0	.2	.0	• 0	5	565
MOUNTAIN OTHER         67.6 72.7         30.9 27.3         1.5         0         1         1         1         1         1         0         1         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         0         1         1         0         0         1         1         0         0         1         1         0         1         1         0         0         1         1         0         0         1         1         0         0         0         1         1         1         0         0         0         0         <		65.5		5.4		.0							444
UB-TOTAL       63.6       29.2       5.9       .7       .2       .2       .0       .1       .0       .1       .5       1.9980         DT STATED       90.0       10.0       .1       .0       .1       .5       1.998         EARS SINCE FIRST       ARTIAGE       HLL       18.4       23.9       32.4       19.2       5.1       .9       .2       .0       .0       1.7       141         MOUNTAIN       12.2       36.7       36.7       12.2       2.0       .0       .0       .0       1.6       983         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .8       .1       .0       .0						.0							68
DIT STATED       90.0       10.0       .0 <td>OTHER</td> <td>72.7</td> <td>27.3</td> <td>. 0</td> <td>• 0</td> <td>•0</td> <td>• 0</td> <td>.0</td> <td>•0</td> <td>•0</td> <td>•0</td> <td>• 3</td> <td>11</td>	OTHER	72.7	27.3	. 0	• 0	•0	• 0	.0	•0	•0	•0	• 3	11
DTAL       63.8       29.1       5.8       .7       .2       .0       .1       .0       .1       .5       1.096         EARS SINCE FIRST ARRIAGE TO 9 YEARS       ARRIAGE RESIDENCE       18.4       23.9       32.4       19.2       5.1       .9       .2       .0       .0       .0       1.7       553         MEGION OF RESIDENCE       11.2       18.4       23.9       32.4       19.2       .0       .0       .0       .0       1.7       451         MOUNTAIN UTHER       12.2       30.7       12.2       2.0       .1       .1       .1       .1       .1       .1       .0       .0       .1       .1 <td>UB-TOTAL</td> <td>63.6</td> <td>29.2</td> <td>5.9</td> <td>•7</td> <td>.2</td> <td>• 2</td> <td>•0</td> <td>•1</td> <td>.0</td> <td>•1</td> <td>.5</td> <td>L+980</td>	UB-TOTAL	63.6	29.2	5.9	•7	.2	• 2	•0	•1	.0	•1	.5	L+980
EARS SINCE FIRST ARRIAGE TO 9 YEARS       10.0       1.1       10.0       1.0 </td <td>IOT STATED</td> <td>90.0</td> <td>10.0</td> <td></td> <td>.0</td> <td>•0</td> <td>•0</td> <td>0</td> <td>.0</td> <td>.0</td> <td>• 0</td> <td>•1</td> <td>10</td>	IOT STATED	90.0	10.0		.0	•0	•0	0	.0	.0	• 0	•1	10
ARR 1AGE         TO 9 YEARS         REGION OF         RESIDENCE         HILL       18.4         TO 9 32.0       20.2         Start       17.0         QUMTAIN       12.2         JTO 9 YEARS           RESIDENCE         HILL       17.0         QUMTAIN       12.2         JS.7       36.7         JTO 9 YEARS         WOWNTAIN       12.2         JS.7       32.3         POTHER       13.3         HILL       17.3         ZS.7       32.3         JS.0       16.7         ISTATED       50.0         JS.0       16.7         ISTATED       50.0         JT.4       25.7         JS.0       16.7         <	TOTAL	63.8	29.1	5.8	.7	• • 2	• 2	.0	.1	•0	•1	.5	1+098
REGION OF         RESIDENCE         HILL       18-4       23-9       32-4       19-2       5.1       .9       .2       .0       .0       1.7       553         TERAI       17.0       24-9       32.0       20.2       5.2       .6       .0       .0       .0       1.7       681         MOUNTAIH       12.2       36.7       36.7       12.2       2.0       .0       .0       .0       .0       1.6       98         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .8       .1       .0       .0       .0       1.7       15         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .8       .1       .0       .0       1.0       1.7       1.147         OT STATED       50.0       16.7       16.7       16.7       .0       .0       .0       .0       1.0       1.0       6         DTAL       17.4       25.7       32.3       19.0       4.8       .8       .1       .0       .0       1.7       1.7       1.53         REGION OF       REGION OF       REGION OF       .11.1       15.0       24	YEARS SINCE FIRST MARRIAGE N TO 9 YEARS	•				•							
RESIDENCE       H1LL       18.4       23.9       32.4       19.2       5.1       .9       .2       .0       .0       1.7       \$\$3         TERAI       17.0       24.9       32.0       20.2       5.2       .6       .0       .0       .0       1.7       \$\$3         MOUNTAIN       12.2       36.7       36.7       12.2       2.0       .0       .0       .0       .0       1.7       \$\$3         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .0       .1       .0       .0       1.7       15         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .0       .1       .0       .0       1.7       15         UB-TOTAL       17.4       25.7       32.3       19.0       4.8       .0       .0       .0       1.0       .0       .0       1.7       1.147         DTAL       17.4       25.7       32.3       19.0       4.8       .0       .1       .0       .0       1.7       1.153         EARS       SINCL       FIRST       ARRIAGE       .0       .0       .0       1.7       1.153						• .							
HILL       17.0       24.9       32.0       20.2       5.2       .6       .0       .0       .0       .0       1.7       481         MOUNTAIN       12.2       36.7       36.7       12.2       2.0       .0       .0       .0       .0       .0       1.6       98         OTHER       13.3       46.7       13.3       20.0       .0       6.7       .0       .0       .0       1.6       98         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .6       .1       .0       .0       .0       1.7       15         UB-TOTAL       17.4       25.7       32.3       19.0       4.8       .6       .1       .0       .0       .0       1.7       1.147         DTAL       17.4       25.7       32.3       19.0       4.8       .6       .1       .0       .0       .0       1.7       1.153         EARS SINCL FIRST       ARRIAGE       17.4       25.7       32.3       19.0       4.8       .6       .2       .0       3.1       495         MOUNTAIN       7.1       12.0.2       26.3       23.6       11.7       3.8       .6													
ILCMAT         12.2         36.7         36.7         12.2         2.0         .0         .0         .0         .0         1.6         98           MOUNTAIN OTHER         13.3         46.7         13.3         20.0         .0         6.7         .0         .0         .0         1.6         98           UB-TOTAL         17.3         25.7         32.3         19.0         4.8         .8         .1         .0         .0         .0         1.7         1.5           UB-TOTAL         17.3         25.7         32.3         19.0         4.8         .8         .1         .0         .0         .0         1.0         1.7         1.147           DT STATED         50.0         16.7         16.7         16.7         .0         .0         .0         .0         1.0         0         1.0         6           DTAL         17.4         25.7         32.3         19.0         4.8         .8         .1         .0         .0         1.7         1.153           EARS SINCL FIRST         ARRIAGE         5.5         8.1         20.2         26.3         23.6         11.7         3.8         .6         .2         .0         3.1	HILL	18.4	23.9	32.4	19.2		.9						553
MOUNTAIN       13.3       46.7       13.3       20.0       .0       6.7       .0       .0       .0       1.7       15         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .8       .1       .0       .0       1.7       15         UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .8       .1       .0       .0       1.7       1.7       1.7         OT STATED       50.0       16.7       16.7       16.7       .0       .0       .0       .0       1.0       .0       1.0       .0       1.0       .0       1.0       .0       1.0       .0       1.0       .0       1.0       .0       1.0       .0       1.7       1.7       1.153         EARS SINCL FIRST       ARRIAGE       0       1.7       1.25.7       32.3       19.0       4.8       .6       .1       .0       1.1	TERAI												
UB-TOTAL       17.3       25.7       32.3       19.0       4.8       .0       .0       .0       .0       1.7       1.147         OT STATED       50.0       16.7       16.7       16.7       .0       .0       .0       .0       .0       1.0       1.0       .0       .0       1.0       .0       .0       1.1       .1       .1       .1       .0       .0       .0       1.0       .0       .0       1.0       .0       .0       1.0       .0       .0       1.0       .0       .0       1.0       .0       1.0       .0       .0       .0       .0       .0       .0						-							
OT STATED       50.0       16.7       16.7       16.7       0       .0       .0       .0       .0       .0       1.0       6         DTAL       17.4       25.7       32.3       19.0       4.8       .6       .1       .0       .0       .0       1.7       1.153         EARS SINCL FIRST ARRIAGE 0 TO 14 YEARS       .0       .0       .0       .0       1.7       1.153         REGION OF RESIDENCE       .1       .0       .0       .0       .0       .0       .0       .0       .1.7       1.153         MOUNTAIN 0THER       5.5       8.1       20.2       26.3       23.6       11.7       3.8       .6       .2       .0       3.1       495         MOUNTAIN 0THER       5.5       10.4       15.0       24.8       22.5       13.1       6.6       1.9       .2       .0       3.2       472         MOUNTAIN 0THER       7.1       12.9       18.6       34.3       15.7       5.7       2.9       2.9       .0       .0       2.8       70         011:1       11:1       12.2       22.2       23.3       .0       .0       .0       3.1       1.946         0T STA	OTHER	13.5	40.1	[3.3	20.0	.0	0.7	-0	• •	•••			
DTAL       17.4       25.7       32.3       19.0       4.8       .0       .0       .0       1.7       1.153         EARS SINCL FIRST ARRIAGE 0 TO 14 YEARS       Image: Constraint of the state of the s	UB-TOTAL	17.3	25.7	32.3	19.0	4.8	• 8	-1	. 0	•0	.0	1.7	1,147
EARS SINCL FIRST ARRIAGE 0 TO 14 YEARS REGION OF RESIDENCE HILL 5.5 8.1 20.2 26.3 23.6 11.7 3.8 .6 .2 .0 3.1 495 HILL 5.5 10.4 15.0 24.8 22.5 13.1 6.6 1.9 .2 .0 3.2 472 TERA1 5.5 10.4 15.0 24.8 22.5 13.1 6.6 1.9 .2 .0 3.2 472 MOUNTAIN 7.1 12.9 18.6 34.3 15.7 5.7 2.9 2.9 .0 .0 2.6 70 OTHER .0 11.1 11.1 22.2 22.2 33.3 .0 .0 .0 .0 3.6 9 UB-TOTAL 5.5 9.5 17.7 26.1 22.6 12.1 5.0 1.3 .2 .0 3.1 1,046 OT STATED 25.0 25.0 .0 25.0 25.0 .0 .0 .0 .0 .0 .0 .0 2.0 4	IOT STATED	50.0	16.7	16.7	16.7	.0	- 0	• 0	.0	• 0	.0	1.0	6
ARRIAGE         0 TO 14 YEARS         REGION OF         REGION CE         HILL       5.5         5.5       10.4         15.0       24.8         22.5       13.1         6.6       1.9         2.0       3.2         472         MOUNTAIN         7.1       12.9         11.1       11.1         22.2       22.2         33.3       .0         .0       11.1         11.1       22.2         22.2       33.3         .0       .0         .0       11.1         11.1       12.2.2         22.2       33.3         .0       .0         .0       11.1         11.1       22.2         22.2       33.3         .0       .0         .0       11.1         .0       11.1         .0       11.1         .0       11.1         .0       12.2         .0       .0         .0       .0         .0       .0         .0       .0 <td>OTAL</td> <td>17.4</td> <td>25.7</td> <td>32.3</td> <td>19.0</td> <td>4.8</td> <td>- 8</td> <td>-1</td> <td>.0</td> <td>• 0</td> <td>.0</td> <td>1.7</td> <td>1,153</td>	OTAL	17.4	25.7	32.3	19.0	4.8	- 8	-1	.0	• 0	.0	1.7	1,153
0 TO 14 YEARS         REGION OF         RESIDENCE         HILL       5.5         5.5       10.4         15.5       10.4         15.0       24.8         22.5       13.1         6.6       1.9         2.0       3.2         472         MOUNTAIN         7.1       12.9         11.1       11.1         22.2       22.2         33.3       .0         .0       11.1         11.1       12.2         22.2       22.2         33.3       .0         .0       11.1         11.1       12.2         22.2       22.2         33.3       .0         .0       11.1         11.1       12.2         22.6       12.1         5.5       9.5         17.7       26.1         22.6       12.1         5.0       25.0         25.0       25.0         25.0       25.0         25.0       25.0         25.0       25.0         25.0       25.0	EARS SINCL FIRST					•		•					
REGION OF       S.5       8.1       20.2       26.3       23.6       11.7       3.8       .6       .2       .0       3.1       495         HILL       S.5       8.1       20.2       26.3       23.6       11.7       3.8       .6       .2       .0       3.1       495         HILL       S.5       10.4       15.0       24.8       22.5       13.1       6.6       1.9       .2       .0       3.2       472         MOUNTAIN       7.1       12.9       18.6       34.3       15.7       5.7       2.9       .0       .0       2.8       70         OTHER       .0       11.1       11.1       22.2       22.2       33.3       .0       .0       .0       3.6       9         UB-TOTAL       5.5       9.5       17.7       26.1       22.6       12.1       5.0       1.3       .2       .0       3.1       1,046         OT STATED       25.0       25.0       .0       25.0       .0       25.0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0 <td< td=""><td>O TO 14 YEARS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	O TO 14 YEARS												
HILL       5.5       8.1       20.2       26.3       23.6       11.7       3.8       .6       .2       .0       3.1       495         TERA1       5.5       10.4       15.0       24.8       22.5       13.1       6.6       1.9       .2       .0       3.2       472         MOUNTAIN       7.1       12.9       18.6       34.3       15.7       5.7       2.9       2.9       .0       .0       2.8       70         OTHER       .0       11.1       11.1       22.2       22.2       33.3       .0       .0       .0       3.1       1.946         UB-TOTAL       5.5       9.5       17.7       26.1       22.6       12.1       5.0       1.3       .2       .0       3.1       1.946         OT STATED       25.0       25.0       .0       25.0       25.0       .0       .0       .0       .0       .0       2.0       4						•				•		•	
TERA1       5.5       10.4       15.0       24.8       22.5       13.1       6.6       1.9       .2       .0       3.2       472         MOUNTAIN       7.1       12.9       18.6       34.3       15.7       5.7       2.9       .0       .0       2.8       70         OTHER       .0       11.1       11.1       22.2       22.2       33.3       .0       .0       .0       3.6       9         UB-TOTAL       5.5       9.5       17.7       26.1       22.6       12.1       5.0       1.3       .2       .0       3.1       1,046         OT STATED       25.0       25.0       .0       25.0       25.0       .0       .0       .0       .0       .0       2.0       4		5.5	6.1		26.3	23.6	11.7	3.8					495
MOUNTAIN OTHER       7.1       12.9       10.6       34.3       15.7       5.7       2.9       2.9       .0       .0       2.8       70         OTHER       .0       11.1       11.1       22.2       22.2       33.3       .0       .0       .0       3.6       9         UB-TOTAL       5.5       9.5       17.7       26.1       22.6       12.1       5.0       1.3       .2       .0       3.1       1,046         OT STATED       25.0       25.0       .0       25.0       25.0       .0       .0       .0       .0       .0       2.0       4					24.8	22.5	13-1						472
UB-TOTAL 5.5 9.5 17.7 26.1 22.6 12.1 5.0 1.3 .2 .0 3.1 1,046 OT STATED 25.0 25.0 .0 25.0 25.0 .0 .0 .0 .0 .0 .0 2.0 4	MOUNTAIN												70 9
at stated 25.0 25.0 .0 25.0 25.0 .0 .0 .0 .0 .0 .0 4	UB-TOTAL		9.5	17.7	26.1	2	12.1	5.0	1.3	• 2	.0	3.1	1,046
	OT STATED	25.0	25.0	.0	25.0	25.0		.0	. 0	.0	.0	2.0	. 4
	OTAL	5.6	9.5	17.0	26.1	22.6	12.1	5.0	1.3	• 2	.0	3.1	1,050

.....

 $\hat{J}^{i}$ 

)

TABLE 2-2-48 (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY REGION OF RESIDENCE AND YEARS SINCE FIRST MARRIAGE

.

BT REGIUN OF RESID		ILAKJ J	INCE FIN	. 3 E FIART	NIAUE							
			N	IUMBER	OF CHI	LDREN	EVER-B	OR N			HE AN	TOTAL
	0	L	2	3	4	5	6	7	8	. 9+		
YEARS SINCE FIRST		5 - F - T		\$ .							- 	
NARRIAGE 15 TO 19 YEARS	÷., d.			•			- 9 	· · ·				
REGION OF RESIDENCE			. 4									
HILL	3.7	. 6.1	8.3	13.8	18.6	17.5	17.1	9.0	4.2	1.8	4.4	457
TERAI	4.3			13.6	16.8	21.1	18.2	9.2	2.6	1.4	4.4	346
MOUNTAIN OTHER	2.9		7.1	15.7	27.1	22.9 50.0	15.7	5.7	1.4	.0	4.3	70
SUB-TOTAL	3.9	5.1	8.2	13.9	18.5	19.5	17.3	8.8	3.3	1.5	4.4	871
NOT STATED	-0	• 0	.0	.0	.0	100.0	.0	• •	• 0	0	5.0	1
TOTAL	3.9	5.1	8.2	13.9	18.5	19.6	17.3	8.8	3.3	1.5	4.4	676
YEARS SINCE FIRST	÷.,			4			-		• <u>.</u>		•	
MARRIAGE 20 TU 24 YEARS	•		alas a Norman Norman		•		· .					
REGION OF			· .									
RESIDENCE HILL	4.0	5.0	6.1	8.7	13.7	16.3	14.9	11.6	8.0	11.8	5.3	424
TERAI	1.0		9.4	8.7	14.6	9.8	20.2	1.6.0	7.3	9.1	5.3	
MOUNTAIN	5.7	2.9	7.1	11.4	15.7	18.6	14.3	11.4	7.1	. 5 . 7	4.8	70
OTHER	• • 0	.0	100.0	-0	0 -	• 0	• 0	••••	• 0	• 0	2.0	i L
SUB-TOTAL	3.1	4.3	7.5	9.0	14.2	14.1	16.8	13.2	7.7	10.2	5.3	782
NOT STATED	.0	100.0	• 0	.0	• 0	.0	.0	.0	.0	• 0	1.0	· 1
TOTAL	3.1	4.5	7.5	8.9	14.2	14-0	16.7	13.2	7.7	10.2	5.2	7,83
TEARS SINCE FIRST					e, de			·	· .			
MARRIAGE 25 TO 29 YEARS	1 e e					· •		•			•	
23 10 24 TEAKS				i.	1 •	e e						
REGION OF RESIDENCE			њ	· ·			•	•			1. 1. 1. 1. <sup>11</sup>	
HILL	3.7	4.1	5.9	7.0	9.6	12.9	11.8	15.1	11.8	18.1	5.9	271
TERAI	3.0 2.9	· 3.4	7.6	8.1 <sup>:</sup> 2.9	13.6	10.2	12.7	11.9	13.1	16.5	5.7	236
OTHER	.0	100.0	.0	.0	.0	.ŭ	2.9	14.3	17.1	14.3	5.5 1.0	35
SUB-TOTAL	3.3	4.1	7.0	7.2	11.8	11.6	11.6	13.6	12.7	17.1	5.8	543
YEARS SINCE FIRST Marriage								•				
30 OR MORE YEARS						•						•
REGION OF RESIDENCE		ж					15 1					
HILL	4 - 6	2.7	5.0	8.2	9.1	10.0	10.5	15.1	11.4	23.3	6.2	219
TERAI	5.6	2.2	6.2	9.6	10.1	14-6	11.8	10.7	12.4	16.9	5.7	178
MOUNTAIN OTHER	2.6	.0 .0	10.5	2.6 .0	10.5	13.2	10.5	10.5	13.2	26.3	6.5	38
			• •	• •	• •	•0	•0	• 0	-0	.0	• 0	•
TOTAL	4.8	2.3	6.0	8.3	9.7	12.2	11.0	12.9	12.0	20.9	6.0	435
										-	• • •	

116 🦩

TABLE 2.2.4C Percent distribution of all ever-married women according to the number of children ever-born by literacy and years since first marriage

÷

-)

)

- 3

· )

÷,

)

)

)

			N	UMBER	OF CHI	LDREN	EVLR-BC				MEAN	TOTAL
	Û,	1	2	3	4	5	6	7	B B	9+		
YEARS SINCE FIKST Marriage T o t a l												
CAN READ Cannet Read	24.7 17.4	16.0 13.8	17.1 13.5	14.9 12.0	4.8 11.4	6.5 9.2	5.7	2.4 5.7	.8 3.8	2.2 4.8	2.5	369 5,571
TOTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7	3.3	5,940
VEARS SINCE FIRST Marriage Less than 5 years	· · · · · · · · · · · · · · · · · · · ·	•										
CAN READ Cannut read	59.8 64.3	30.8 28.9	8.5 5.5	.9 .7	.0	•0 •2	.0	.0	•0	.0 .1	. 5 . 5	117 991
TOTAL	63.8	29.1	5.8	.7	.2	•2	.0	-1	• •	•1	5	1,096
YEARS SINCE FIRST MARRIAGE 5 TO 9 YEARS												
CAN READ Cannot read	15.8	12.6	37.4 31.8	28.4	3.2	2.1	.0 .1	• 0 • 0	.0 .0	•0	2.0	91 1+050
TOTAL	17.4	25.7	32.3	19.0	4.8	.8	- 1	.0	• 0	.0	1.7	1,193
YEARS SINCE FIRST MARRIAGE 10 TO 14 YEARS				20			•					
CAN READ Cannot read	3.1 5.8	7.7 9.6	18.5 17.6	24.6 26.2	21.5 22.6	13.9 12.0	9.2 4.7	1.5	• Ŭ • Z	.0	3.4 3.1	65 985
TOTAL	5.6	9.5	17.6	26.1	22.6	. 12. 1	5.0	1.3	•2	.0	3.1	1,050
YEARS SINCE FIRST Marriage 15 To 19 Years				•	•					. *		
CAN READ Cannot read	.0 4.1	5.0 5.1	7.5 8.2	22.5 13.5	22.5	12.5 19.9	20.0 17.2	10.0	.0 3.5	•0 1•6	4.3	40 838
TOTAL	3.9	5.1	8.2	13.9	18.5	19.6	17.3	8.8	3.3	1-5	4.4	878
YEARS SINCE FIRST MARRIAGE 20 TO 24 YEARS							•					
CAN READ Cannot read	6.9 2.9	3.4	.0 7.8	6.9 9.0	24.1	24.1 13.7		6.9 13.4	.0 8.0	6.9 10.3	4.8 5.3	29 754
TOTAL	3.1	4.5	7.5	8.9	. 14.2	14.0	16.7	13.2	7.7	10.2	5.2	783
YEARS SINCE FIRST MARRIAGE 25 TO 29 YEARS		• . • ·		•		•						
CAN READ CANNOT READ	9.1 3.2	18.2		· .0 7.3	9.1 11.0	9.1 11.7	9.1 11.7	10.2	18.2	9.1 17.3	5.2 5.8	11 532
TOTAL	3.3	4.1		7.2	11.8	11.6	11-6	13.6	12.7	17.1	5.8	543
TÖARS SINCE FIRST Aarlage 50 or mure years				1, 4 <u>-</u> 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1,				:				
CAN READ Gannut Read	8.3 4.7	9.3 2.1	16.7	•0	16.7 9.5	.J 12.5	-0 11-3	.0 13.2	6.3	41.7	5.9	12
TOTAL	4.8	2.3	6.0	8.3	4.7	12.2	11.0	13.2	12-1	20.3	6.0 6.0	423
	-			~ - 2					12.0	20.7	0.0	20

TABLE 2.2.4 D

.

PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN BY LEVEL OF EDUCATION OF HUSSAND AND BY YEARS SINCE FIRST MARRIAGE

· · · ·			-									
				NUMB	ER OF CHI	LOREN EV	ER-BORN				MEAN	TOTAL
	. 0	1 S. S. 1	2	s 23 <b>3</b>	4	5	6	7		2 :		
							0		8	9+		
YEARS SINCE FIRST Marriage												
TOTAL							•					
		<b>1</b>										
HUSBAND'S LEVEL OF EDUCATION					•				-			f .
ND SCHOOLING	15.0	. 12.8	13.3	12.6		• •						
PRIMARY SCHOOL		16.7	14.7	13.3	11.9 × 9.9	9.9	8.5	6.4	4.0	5.7	3.6	4,177
SECONDARY DR HIGH	25.9	15.7	16.2	16.2	11.7	6.6	5.4 4.1	3.6 1.0	2.7	2.2	2.6	21,566
					• • • •	0.0	7.1	1.0	.5	2.0	2.3	197
TOTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7		
YEAPS SINCE FIRST									5.0		3.3	5,940
MARRIAGE		e în Ve				- •						
<5 YEARS												
				ч.		5.5		04 ·	۰.	,		· •
HUSBAND'S LEVEL OF	4	a	-	an a	-							· · · ·
EDUCATION			1.1	1 N		*		•			с. С	
ND SCHOOLING	61.4	30.5	6.2	1.0	• 2	.3	.0	. 2	.0	-	-	
PRIMARY SCHOOL	68.6	26.5	4.4	• 2	• 2	.0	.0	.0	.0	• 2	.5 .4	630
SECONDARY OR HIGH	57.4	29.5	11.5	1.6	•0 🝸	°° ° <b>₊</b> 0	• 0	.0	.0	.0	.6	407 61
TOTAL	63.8	29.1	5 0	· ·· _	_						•0	
	-	27.1	5.8	.7	• 2	•2	•0	.1	• 0	. 1	.5	1,098
YEARS SINCE FIRST	-											
MARRIAGE		11.14										
5-9 YEARS												
HUSBAND'S LEVEL DE				1. N. 14			. •	1997 - 19		· · ·		•
EDUCATION						an 1.4 Sea	1, 1 1, 1					
ND SCHOOLING	16.6	25.5	32.9	19.0	<b>6</b> 7 .							
PRIMARY SCHOOL	19.1	26.5	31.2	17.8	5.2	.6	-1	•0	• 0	• 0	1.7	709
SECONDARY OR HIGH	16.1	21.4	32.1	26.8	3.6	.0	.0 .0	.0 .C	• 0	• 0	1.7	388
		1997 - Sec.			500	••	• • •	• U	• 0	• 0	1.8	56
TOTAL	17.4	25.7	32.3	19.0	4.8	.8	•1	•0	. 0	.0	1.7	1+153
YEARS SINCE FIRST								-		• •		1,175
MARRIAGE												
10-14 YEARS												
HUSBAND'S LEVEL OF												
EDUCATION		·						•		· · ·		
NO SCHOOLING	5.8	9.5	17.6	25.3	23.0	12.7	4.8	1.1	•1	•0	3.1	73 3
PRIMARY SCHOOL	4.2	10.5	19.3	28.4	20.4	9.8	5.3	1.8	.4	.0	3.1	723 285
SECONDARY OR HIGH	11.9	2.4	7.1	23.8	31/0	16.7	4.8	2.4	. 0	.0	3.4	42
TOTAL	5.6	9.5	17.6	26.1	27.6							
· · · ·		7. 1	1/.0	40.L	22.6	12.1	5.0	1.3	• 2	• 0	3.1	1.050
	1 ÷						19 A.					

## 

### NUMBER OF CHILDREN EVER-BORN MEAN TOTAL 0 1 Ζ 3 5 6 7 9+ YEARS SINCE FIRST MARRIAGE 15-19 YEARS HUSBAND'S LEVEL DF EDUCATION NO SCHOOLING 3.7 5.8 8.3 12.9 18.5 16.5 19.9 9.4 3.1 1.6 4.4 672 PRIMARY SCHOOL 4.7 3.2 7.4 15.8 19.9 17.9 20.0 . 5 7.4 4.2 4.4 190 SECONDARY OR HIGH • 0 • 0 12.5 31.3 12.5 25.0 18.8 .0 .0 .0 4.1 16 TOTAL 3.9 5.1 8.2 13.9 18.5 19.6 17.3 8.8 3.3 1.5 4.4 878 YEARS SINCE FIRST MARRIAGE 20-24 YEARS HUSBAND'S LEVEL OF EDUCATION NO SCHOOLING 3.2 4.6 7.6 8.7 13.3 13.8 17.0 12.7 7.4 11.7 5.3 631 PRIMARY SCHOOL 2.8 4.2 7.7 10.6 15.5 15.5 14.8 15.2 9.2 3.5 5.0 142 SECONDARY OR HIGH •0 .0 .0 .0 50.0 10.0 30.0 .0 .0 10.0 5.2 10 TOTAL 3.1 4.5 7.5 8.9 14.2 14.0 16.7 13.2 7.7 10.2 5.2 783 YEARS SINCE FIRST MARRIAGE 25-29 YEARS HUSBAND'S LEVEL OF EDUCATION NO SCHOOLING 3.7 3.5 6.6 7.0 11.9 11.0 13.0 14.5 13.0 15.8 5.8 455 PRIMARY SCHOOL .0 7.3 9.8 7.3 12.2 14.6 4.9 8.5 11.0 24.4 5.8 82 SECONDARY OR HIGH 16.7 • 0 .0 16.7 .0 16.7 .0 16.7 16.7 16.7 5.5 6 TOTAL 3.3 4.1 7.0 7.2 11.8 11.5 11.6 13.6 12.7 17.1 5.8 543 YEARS SINCE FIRST MARRIAGE 1. 1. 1. 30+ YEARS HUSBAND'S LEVEL OF EDUCATION NO SCHOOLING 4.5 2.2 5.9 8.1 18.1 12.0 13.7 11.8 11.2 22.4 6.1 357 PREMARY SCHOOL 5.6 2.8 4.2 9.7 16.7 13.9 8.3 9.7 16.7 12.5 5.5 72 SECONDARY OR HIGH 16.7 • 0 33.3 • 0 16.7 .0 .0 .0 .0 33.3 4.8 6 TOTAL 4.8 2.3 6.0 8.3 9.7 12.2 11.0 12.9 12.0 20.9 435 6.0

BY LEVEL OF EDUCATION OF HUSBAND AND BY YEARS SINCE FIRST MARRIAGE

.

PERCENT DISTRIBUTION	DF AL		-MARRIED LITERACY	WOMEN OF HU	ACCORD	ING TO	THE NUMBER	R OF CHINCE FIR	LOREN EVI	ER-BORN		
• • •			•				VER-BORN				MEAN	TOTAL
	0	1	2	3	4	. 5	6	7	8	9+	• .	
YEARS SINCE FIRST Marriage	-					а <sup>1</sup> К	14 - 14 14 - 14 14					•
ΤΟΤΔΙ												•
LITERATE ILLITERATE	20.7 15.3	14.7 13.2	14.6 13.0	13.3 12.6	10.7 11.8	8.1 9.8	5.0 8.8	4.6	3.2 3.9	4.0 5.2	3.0 3.5	2,749 3,191
TOTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7	· 3.3	5,940
YEARS SINCE FIRST MARRIAGE	et e	•	. 1.	2.1	•	5 <b>- 7</b> - 7	1994 - 1997 •	•		· · ·	•	
<5 YEARS		2. 2.		ж. К. К. С.			• •		•	n na National		
LITERATE ILLITERATE	65.9 61.5	27.4	5.7 6.0	.7 .8	•2	• - 2 • 2	•0	•0	•0 •0	•0	.4	581 517
TOTAL	63.8	29.1	5.8	7	• 2	.2	.0	.1	• 0	•1	.5	1,098
YEARS SINCE FIRST Marriage												
5-9 YEARS			- ·		1.1	4 . 1 A						. 1
LITERATE ILLITERATE	18.4	24.5 27.0	31.4 33.2	19.7 18.2	<b>4.6</b> <b>5.0</b>	1.2	• 2	•0	• 0	•0	1.7	608 545
TOTAL	17.4	25.7	32.3	19.0	4.8	.8	• 1	• 0	.0	.0	1.7	1,153
YEARS SINCE FIRST Marriage 10-14 years												
LITERATE Illiterate	6.1 5.2	10.2 8.9	18.6	<b>24 .</b> 9 27 <b>.</b> 2	21.4 23.7	11.0	5.7 4.3	1.8	• • 0	.0	3.1 3.2	510 540
TOTAL	5.6	9.5	17.6	26.1	22.6	12.1	5.0	1.3	• 2	•0	3.1	1,050
			n na ha	-	· · · ·	• 	n an			•		

TABLE 2.2.4E ----....

.

.

		· · · · ·		1.2.4	NUMBE	R OF CHI	LOREN EV	ER-BORN				MEAN	TOTAL
		0	L	2	3	4	5	6	7	8	9+		
YEARS SINCE FIRST NARRIAGE									1 1. v			•	
15-19 YEA	85	··· ••							•				
LITERA Illitera		5.0 3.1	4.1 5.8	7.5 8.7	15.2 13.0	20.7 16.9	18.5	16.0 18.2	9.1 5.5	3.0 3.5	• B 1•9	4.3	362 516
TOTAL	. *	3.9	5.1	8.2	13.9	18-5	19.6	17.3	5.8	3.3	1.5	4.4	878
YEARS SINCE FIRST Marriage 20-24 yea		• <sup>•</sup> .				•		•		20	•	÷	
LITER		3.9 2.5	5.8 3.6	9.3 6.4	9.6 8.5	13.2 14.8	14.5	14.1 18.4	13.2 13.1	7.1 8.1	9.3 10.8	5.0 5.4	311 472
TOTAL		3.1	4.5	7.5	8.9	14.2	14.0	16-7	13.2	7.7	10.2	5.2	783
YEARS SINCE FIRST MARPIAGE 25-29 YEA					•								
				*									
LITER/ ILLITER/		2.9 3.6	3.8 4.2	7.1	7.5	11-0	13.8	8.6 13.5	12.9	12.4	20.0 15.3	5.8 5.7	21 0 33 3
TOTAL		3.3	4.1	7.0	7.2	11.8	11.6	11.6	13.6	12.7	17.1	5.8	543
YEARS SINCE FIRST MARRIAGE						- -							
30+ YE	RS	1 a											
LITER ILLITER		4.8 4.9	2.4 2.2	6.C 6.0	7.8 8.6	10.8 9.0	11.4 12.7	9.0 12.3	9.6 14.9	16.2 9.3	22.2 20.1	6.1 6.0	167 268
TOTAL		4.8	2.3	6. C	8.3	9.7	12.2	11.0	12.9	12.0	20.9	6.0	435

TABLE 2+2+4 (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN BY LITERACY OF HUSBAND AND BY YEARS SINCE FIRST MARRIAGE

.

.

			· · ·	NL	IMBER i	DF CHI	LDREN	EVER-BOI	RN			ME AN	TOTAL
		0	1	2	3.	4	5	6	7	82 S	9+		
	, <sup>2</sup> e	•	• • •					Ű		0.			
YEARS SINCE FIR	ST												
MARRIAGE													
TOTAL													
ETHNIC GROUP													
RAI	14	. 8	9.0	14.8	11.6	12.9	9.7	12.9	5.2	1.9	7.1	3.7	: 15!
SATAR-SUNWAR-DHA			6.0	11.2	10.4	12.8	9.6	11.2	3.2	5.6	5.8	3.9	12
MOSAR-DARAI-THAR			13.6	14.7	13.6	12.9	9.3	7.9	7.2	3.3	4.0	3.4	42
NEWAR	12	.0 1	4.6	11.6	11.6	11.6	11.6	10.1	.7.9	3.7	5.2	3.7	26
BHRAHMAN			14.1	11.7	13.8	10.2	8.0	5.9	3.0	4.7	5.3	3.1	666
THAKURI			2.2	12.9	13.7	10.1	10.1.	7.2	5.0	5.0	6.5	3.5	13
CHHETRI			2.6	15.4	13.3	11.2	9.0	7.1	5.5	3.2	5.2	3.3	1,079
			17.1	11.2	13.9	9.1 9.7	11.2	7.0	4.3	3.2	3.7	3.1	18
GURUNG-MAGAR MUSALMAN			17.0	14.9	12.3	10.4	8.3	6.2	6.5 9.1	4.3	5.0	3.3	24) 24)
OTHER			13.4	13.5	12.9	12.4	8.7	8.1	4.9	3.1	3.9	3.2	. 1,75
• Then			d fa										
SUB-TOTAL	ê s. 17	.8 1	3.9	13.8	12.9	11.3	9.0	7.5	5.4	3.6	4.7	3.3	5,92
LA DE NA NOT STATED	8	.3 1	6.7	8.3	25.0	16.7	.0	• 0	16.7	• 0	8.3	3.7	13
CULACE The Born Alex Contal	17	.8 1	3.9	13.7	12.9	11.3	9.0	7.5	5.5	3.6	4.7	3.3	5,939
YEARS SINCE FIR	· · · ·		21.5	• 40	<u>а</u> н.			7 - <u>1</u>	· :				
MARRIAGE													
LESS THAN 5 YEA	RS	1 d. 1		5 s 1						7 ° 2			4 T 14
17. A. C. A. S.	- 1		11			÷		111	· · ·	2			i to a
ETHNIC GROUP													
			25.0	10.7	•0	.0	.0	.0	.0	• 0	• 0		2
SATAR-SUNWAR-DHA			35.3	5.9	•0	•0	•0	-0	• 0	-0	.0	.5	1.
MOSAR-DARAI-THAI			33.8	3.9	1.3	•0	1.3	• 0	. 0	. 0	1.3	· •6	7
NEWAR			38.3 22.7	6.4 : 1.7	_ 0 _ 8	• •0	· .0	• • 0	.0	• 0	•0	•5	41
BHRAHMAN THAKURI			34.6°°	7.7		.0		.0	.0 .0	.0 .0	.0	• 3	. 119
CHHETRI			27.4	6.8	.0	.0	.0	.0	.0	.0	.0	.5	20 19
TAMANG			33.3	5.3	1.6	.0		0	.0	.0	.0	.5	5
GURUNG-MAGAR			35.5	8.1	: 1.1	.5	-0	.0	.5	.0	.0	.6	18
MUSALMAN	57	<b>'.1</b>	38.1	4.8	.0	.0	.0	.0	.0	.0	.0	.5	4
OTHER	64	9.4 2	23.5	5.5	1.0	.3	• 3	• 0	.0	• 0	.0	•4	30
SUB-TOTAL	• 63	.9 2	29.0	5.8	.7	•2	•2	-0	.1	•0	•1	.5	1+09
				لد		<u>_</u>		-	_			· ·	
NOT STATED	50	-0 !	50.0	.0	•0	•0	.0	-0	0	<b>.</b> 0	•0	• 5	i

TABLE 2.2.4F PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY ETHNIC GROUP AND YEARS SINCE FIRST MARRIAGE

•				UMBER	OF CHIL	DREN	EVER-BOR	N			MEAN	TOTAL
•	. 0	1	2	3	4	5	6	7	8	9+		
ARS SINCE FIRST	•		•									
RRIAGE		• •									÷ 1	
TO 9 YEARS			χ. ·									
ETHNIC GROUP				ι. ÷								
RAI	11.5	15.4	42.3	23.1	7.7	.0	• 0	.0	.0	.0	2.0	20
SATAR-SUNWAR-DHANWAR	11-1	37.0	37.0	11-1	.0	3.7	.0	.0	.0	.0	1.6	2
MOSAR-DARAI-THARU	8.3	21.9	39.6	24.0	6.3	•0	.0	.0.	.0	.0	. 2.0	9
NEWAR	4.7	37.Z	30.2	18.6	7.0	2.3	-0	.0	.0	.0	1.9	- 4
BHRAHMAN	26.0	25.2	23.6	22.0	3.3	÷ .0	.0	.0	.0	.0	1.5	12
THAKURI	20.8	12.5	29.2	20.8	12.5	4.2	.0	.0	.0	.0	2.0	2
CHHETRI	16.4	22.0	33.0	20.7	6.0	1.3	.0	.0	.0	.0	1.8	23
TAMANG	3.4	24.1	41.4	31.0	.0	.0	.0	.0	.0	.0	2.0	2
GURUNG-MAGAR	12.8	26.2	33.1	22.7	4.1	. 6	• 6	.0	.0	.0	1.8	17
MUSALMAN	29.2	29.2	29.2	10.4	2.1	.0	•0	.0	.0	.0	1.3	· . 4
OTHER	22.0	28.3	31.0	13.6	4.5	•6	-0	- 0	•0	0	- 1.5	33
B-TOTAL	17.4	25.7	32.3	18.9	4.8	.8	•1	• <b>. •</b> 0 •.	• 0	.0	1.7	1,15
T STATED	•0	• 0	.0	100.0	.0	0	.0	. <b>.</b> 0	.0	.0	. 3.0	
ITAL	17.4	25.7	32.3	19.0	4.8	- 8	-1	0	•0	.0	. 1.7	1,15
ARS SINCE FIRST ARRIAGE					•					1 N.	2.12	
TO 14 YEARS				1 - 21 - 12 - 12 - 12 - 12 - 12 - 12 -								1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
ETHNIC GROUP												
RAI	8.0	8.0	20.0	28.0	16.0	16.0	4.0	.0	.0	.0	3.0	2
SATAR-SUNWAR-DHANWAR	.0	10.0	10.0	35.0	30.0	10.0	5.0	.0		.0	3.4	ž
MOSAR-DARAI-THARU	2.4	8.3	14.3	19.0	26.2	16.7	9.5	3.6	.0	0	3.6	. 8
NEWAR		1.8	16.1	26.8	28.6	16.1	8.9	1.8	.0	.0	3.8	Š
BHRAHMAN	8.3	12,8	24.8	19.3	21.1	7.3	4.6	.9	.9	0	2.8	10
THAKURI	3.6	14.3	14.3	35.7	14.3	10.7	7.1	.0	.0	0	3.0	z
CHHETRI	6.1	7.9	22.4	26.7	19.4	10.9	5.5	1.2	.0	-0	3.1	16
TAMANG	.0	10.0	2.5	32.5	35.0	12.5	7.5	.0	.0	.0	3.6	4
GURUNG-MAGAR	9.1	9.7	18.2	25.3	18.2	14.9	3.2	- 1.3	.0	.0	3.0	15
MUSALMAN	2.3	16.3	25.6	23.3	23.3	7.0	2.3		.0	.0	2.8	- 4
OTHER	6.2	9.5	15.1	28.3	23.7	11.7	3.7	1.5	.3	.0	3.1	32
B-TOTAL	5.6	9.5	17.6	26.1	22.5	12.1	5.0	1.3	•2	.0	3.1	1,04
DT STATED	.0	.0	.0	.0	100.0	.0	.0	.0	.0	.0	4.0	
JTAL	5.6	9.5	17.6	26.1	22.6	12.1	5.0	1.3	•2	.0	3.1	1,05

TABLE 2-2-4 F (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY ETHNIC GROUP AND YEARS SINCE FIRST MARRIAGE

			N	UMBER	OF CHI	LDREN	EVER-BO	RN			MEAN	TOT
• 4	0	1	2	3	. 4	5	6	7	8	9+		
YEARS SINCE FIRST									• •			· .
MARRIAGE		- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19										
15 TO 19 YEARS												
ETHNIC GROUP	•		N									2
RAI	.0	.0	9.7	9.7	32.3	3.2	29.0	9.7	3.2			
SATAR-SUNWAR-DHANWAR	•0	5.6	.0	5.6	22.2	27.8	16.7	16.7	5.6	3.2	5.0	
MOSAR-DARAI-THARU	•0	3.1	10.8	10.8	13.8	21.5	20.0	12.3	3.1	4.5	5.1	1
NEWAR	7.9	7.9	5.3	5.3	10.5	18.4	26.3	13.2	2.6		4.9	e
BHRAHMAN	7.6	7.6	7.6	26.1	18.5	14.1	8.7	3.3	6.5	2.6	4.6	3
THAKURI	.0	- 0	5.9	11.8	5.9	35.3	17.6	11.8	11.8	.0	3.7	
CHHETRI	5.3	5.3	9.9	13.2	20.4	19.7	14.5	9.2	2.0		4.2	1
TAMANG	3.8	.0	11.5	7.7	7.7	38.5	26.9	3.8	.0	.0	4.6	2
GURUNG-MAGAR	3.7	5.2	6.0	9.0	17.9	20.9	16.4	12.7	6.0	2.2	4.8	1
MUSALMAN	2.8	5.6	2.8	25.0	19.4	13.9	19.4	11.1	.0	.0	4.3	1
OTHER	3.4	5.3	9.0	15.0	19.9	19.9	15.0	6.0	1.9	1.5	4.3	20
SUB-TOTAL	3.9	5.0	8.1	13.9	Í8.5	19.7	17.4	э 8.7	3.3	1.5	4.4	61
NOT STATED	.0	33.3	33.3	.0	.0	.0	.0	33.3	.0	.0	3.3	
TOTAL	3.9	5.1							*.	• •	3.3	
	<b>3.17</b>	2.1	8.2	13.9	18.5	19.6	17.3	8.8	3.3	1.5	4.4	87
YEARS SINCE FIRST		· · ·								· ·		-
ZO TO 24 YEARS	÷										·	
ZU TU ZY TEAKS	• •	· · · ·									-	
ETHNIC GROUP			2									
RAI	<b>_</b> 0	• 0	6.3	.0	6.3	25.0	12.5	12.5	6.3	31.3	6.7	1
SATAR-SUNWAR-DHANWAR	.0	5.3	5.3	10.5	15.8	5.3	31.6	. 0	15.8	10.5	5.5	1
MOSAR-DARAI-THARU	2.0	2.0	4.0	10.0	14.0	10.0	14.0	24.0	8.0	12.0	5.7	5
NEWAR	•0	2.2	4.4	4.4	8.9	22.2	17.8	20.0	8.9	11.1	6-0	- 4
BHRAHMAN THAKURI	6.3	10.0	3.8	11.3	15.0	20.0	16.3	5.0	6.3	6.3	4.6	6
CHHETRI	10.5	.0	10.5	- 0	15.8	21-1	15.8	10.5	• 0	15.8	5.3	1
TAMANG	3.9	5.2	7.8	11.7	15.6	13.0	16.2	10.4	7.1	9.1	5.0	15
GURUNG#MAGAR	•0	4.3	8.7	4.3	.0	21.7	13.0	13.0	17.4	17.4	6.1	2
MUSALMAN	4.1	2.4	6.5	9.8	11.4	15.4	15.4	16.3	8.9	9.8	5.4	12
OTHER	.0	4.2	29.2	4.2	8.3	8.3	8.3	20.8	12.5	4.2	4.8	2
OTHER	2.2	4.3	8.3	<b>5.</b> 3	18.0	10.5	18.9	13.2	6.1	9.6	5.2	22
SUB-TOTAL	3.1	4.5	7.6	8.8	14.2	14-1	16.8	13.2	7.7	10.1	5.2	76
NOT STATED	.0	.0	.0	50.0	.0	.0	.0	.0	.0	50.0	6.0	

TABLE 2.2.4 F (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN - 1999 BY ETHNIC GROUP AND YEARS SINCE FIRST MARRIED FOR ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN - 1999

### TABLE 2.2.4F (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -By Ethnic group and years since first marriage

			м	UNBER C	F CHIL	DREN E	VER-BOR	LN.			MEAN	TOTAL
	0	1	2	3	4	5	6	. 7	8	9+		
YEARS SINCE FIRST												
MARRIAGE												
25 TO 29 YEARS		·. ·		· .								
ETHNIC GROUP												
RAI	-0	5.0	• 0	5.0	5.0	25.0	25.0	10-0	5.0	20.0	6.2	20
SATAR-SUNWAR-DHANWAR	.0	.0	. 0	• 0	11.8	5.9	17.6	5.9	17.6	41.2	7.6	17
MOSAR-DARAI-THARU	2.6	.0	• 0	13.2	21.1	13.2	13.2	13.2	13.2	10.5	5.7	38
NEWAR	5.3	.0	10.5	10.5	10.5	5.3	15.8	26.3	5.3	10.5	5.4	19
BHRAHMAN	7.1	7.1	7.1	5.4	12.5	12.5	14.3	10.7	8.9	14.3	5.3	56
THAKURI	.0	6.7	13.3	13.3	13.3	• • 0	-0	6.7	20.0	26.7	5.7	15
CHHETRI	1.0	2.0	6.0	9.0	11.0	13.0	12.0	14.0	13.0	19-0	6.1	100
TAMANG	.0	16.7	.0	•0	.0	.0	.0	50.0	16.7	16.7	6.7	6
GURUNG-MAGAR	1.3	2.5	12.5	1.3	11.3	8.8	6.3	13.8	16.3	26.3	6.4	80
MUSALMAN	.0	3.8	3.8	15.4	3.8	19.2	3.8	30.8	11.5	7.7	5.7	26
OTHER	6.1	6.1	7.9	6.7	12.8	11.6	12.2	11.0	12.8	12.8	5.3	164
SUB-TOTAL	3.3	4.1	7.0	7.0	11.8	11.6	11.5	13.7	12.8	17.2	5.8	541
NOT STATED	.0	.0	. 0	100.0	.0	.0	.0	.0	.0	.0	3.0	1
TOTAL	3.3	4.1	7.0	7.2	11.8	11.6	11.4	13.7	12.7	17.2	5.8	542
YEARS SINCE FIRST			ж.								•	
MARRIAGE			18 J.						· · ·	1 .		
30 DR MORE YEARS					÷							
ETHNIC GROUP												
RAI	.0	.0	.0	11.1	22.2	11.1	33.3	11.1	• 0	11.1	5.7	9
SATAR-SUNWAR-DHANWAR	14.3	.0	.0	•0	14.3	28.6	14.3	.0	•0	28.6	5.9	7
MOSAR-DARAI-THARU	5.6	5.6	5.6	5.6	16.7	5.6	5.6	16.7	16.7	16.7	5.9	18
NEWAR	.0	.0	.0	10.5	10.5	15.8	5.3	5.3	21.1	31.6	6.8	19
BHRAHMAN	9.9	2.5	6.2	7.4	4.9	11.1	6.2	7.4	17.3	27.2	6.2	81
THAKURI	10.0	÷0	.0	.0	10.0	.0	20.0	20.0	20.0	20.0	6.7	10
CHHETRI	2.3	2.3	5.8	4.7	10.5	15.1	10.5	15.1	8.1	25.6	6.4	86 -
TAMANG	.0	.0	. 0	.0	16.7	16.7	.0	16.7	16.7	33.3	7.7	6
GURUNG-MAGAR	4.4	4.4	8.9	11.1	8.9	6.7	6.7	15.6	13.3	20.0	5.8	45
MUSALMAN	4.5		.0	4.5	18.2	22.7	18.2	22.7	4.5	4.5	5.5	22
OTHER	3.8	2.3	8.5	12.3	7.7	11.5	14.6	12.3	10.8	16.2	5.7	130
SUS-TOTAL	4.8	2.3	6.0	8.3	9.5	12.2	11.1	12.7	12.0	21.0	6.0	433
NOT STATED	.0	.0	.0	.0	50.0	.0	.0	50.0	.0	.0	5.5	2
TOTAL	4.8	2.3	6.0	8.3	9.7	12.2	11.0	12.9	12.0	20.9	6.0	435

TABLE 2.2.4G PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN -BY RELIGION AND YEARS SINCE FIRST MARRIAGE

· · ·		2012-01-01 10-01-01 10-01-01-01	N	UMBER	DF CHI	LDREN	EVER-BO	RN			MEAN	TOTAL
	0	L	2	3	4	5	6	7	8	9+		
YEARS SINCE FIRST												ĸ
MARRIAGE												
RELIGION HINDUISM	17.8	13.6	13.8	12.9	11.3	9.0	7.7	5.4	3.6	4.9	3.3	5,430
BUDDHISM	17.5	17.5	12.4	12.7	13.9	10.4	6.0	3.6	2.8	3.2	3.0	251
ISLAM	16.9	17.3	15.0	12.6	9.8	8.3	6.3	9.1	3.1	1.6	3.1 2.3	254
OTHER	25.0	25.0	.0	25.0	.0	25.0	.0	.0	. U	•0	2.3	
US-TOTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	, 5.5:	3.0	4.7	3.3	5,939
OT STATED	100.0	.0	.0	.0	.0	• 0	.0	.0	.0	.0	.0	L
OTAL	17.8	13.9	13.7	12.9	11.3	9.0	7.5	5.5	3.0	4.7	3.3	5,940
TEARS SINCE FIRST			1.0, <b>1</b>			•						
AARTAGE												
ESS THAN 5 YEARS										· · ·		
ACI 1010N												
AELIGION HINDUISM	64.6	28.2	5.9	.7	. 2	. 2	.0	. 1	.0	.1	. 5	984
BUDDHISM	54.5	37.9	6.1	1.5	.0	• 0	.0	.0	• 0	.0	• 5	66
ISLAM	60.0	35.6	4.4	.0	.0	• 0	.0	.0	.0	.0	. 4	45
OTHER	50.0	50.0	.0	• 0	.0	.0	.0	.0	• 0	• 0	. 5	2
US-TOTAL	63.8	29.1	5.8	.7	• 2	.2		• <b>• •</b> • •	۰.	. 1	. 5	1,097
OT STATED	100.0	.0	.0	.0	_0	.0		.0	.0	.0	.0	L
TOTAL	63.8	29.1	5.8	.7	· · · · 2	2		. 1	.0	<b>.</b> L	. 5	1,098
•							a de la composición d	· · · · ·	•			
YEARS SINCE FIRST MARRIAGE			·									
S TO 9 YEARS	et de la	a an An					5					
RELIGION									0	0	1 7	1,068
HINDUISM	-17.2	25.4	31.9	19.5	5.1	<b>6</b>	-1	• •	.0 .0	.0	1.7	36
BUDDHISM	11.1	27.8	44.4	16.7	.0	-0	.0	.0	.0	.0	1.3	49
ISLAM	26.5	30.6	30.6	10.2	2.0	.0	.0	.0	.0	.0	.0	-
OTHER	.0	• 0	• 0	.0	.0	••	•••			••		
SUS-TOTAL	17.4	25.7	32.3	19.0	4.8	. 8	• 1	.0	.0	••	1.7	1+193
OT STATED	.0	.0	.0	.0	.0	· . U	.0	.0	.0	.0	<b>0</b>	-
TOTAL	17.4	25.7	32.3	19.0	4.8	. 8	.1	.0	.0	.0	1.7	1,153
YEARS SINCE FIRST				47°								
MARRIAGE 10 TO L4 VEARS			• •									
											· · ·	
RELIGION		• • •		76 0		12.1	5.1	1.5	.2	.0	3.1	944
HINDUISM	6.0	9.3 6.7	10.0	25.8	21.9 33.3	16.7	5.0	.0	.0	.0	3.6	60
BUDDH I SM	1.7	17.4	20.1	23.9	21.7	0.5	2.2		.0	.0	2.7	46
ISLAM	.0	.0	.0	.0		.0.	.0		.0		.0	-
OTHER	en a tradición. A			:							-	
UB-TOTAL	5-6	9.5	17.0	26.1	22.6	:12,1	5.0	1.3	. 2	• 0	3.1	1+050
OT STATED	•0	• • 0	.0	.0	.0	۰.	- 0	.0	• 0	•0	.0	*
								1.3	.2	.0	3.1	1,050

126

••

TABLE 2.2.4G (CONTINUED) PERCENT DISTRIBUTION OF ALL EVER-PARARIED WOMEN ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN - BY RELIGION AND YEARS SINCE FIRST MARRIAGE         NUMBER OF CHILDREN EVER-BORN - BY RELIGION AND YEARS           0         1         2         3         4         5         6         7         8         9+           NUMBER OF CHILDREN EVER-BORN         YEARS           RELIGION AND YEARS           ALL 3.4         S.1         R.4         13.7         10.0         13.8         3.6         L         4.4           ALL 3.2         3.0         1.0         0         .0         4.4           ALL 3.2         13.0         1.0         0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0           <	·													
PERCENT DISTRIBUTION OF ALL EVEN-MARRIED MOMEN ACCORDING TO THE NUMBER OF CHILDREN EVEN-BORN       NUMBER OF CHILDREN EVEN-BORN       NEAN         0       1       2       3       4       5       6       7       8       9+         VEAAN SINCE FIRST       NUMBER OF CHILDREN EVEN-BORN       NUMBER OF CHILDREN EVEN-BORN       NEAN       9+         RELIGION       13       0       1       2       3       4       5       6       7       8       9+         VEAAN SINCE FIRST       ALL EVEN-BORN       13       0       10       0       10.0       21.0       12.0       10.0       23.3       1.0       1.0       4.4         BUDDNISM       3.2       5.1       0.4       13.7       10.5       19.4       17.0       8.0       3.0       1.0       4.4         SUM       2.0       5.1       0.2       13.9       18.5       19.6       17.3       8.0       3.1       1.5       4.4         SUM       3.9       5.1       0.2       13.9       18.5       19.6       17.3       8.0       3.3       1.5       4.4         SUM       3.9       5.1       0.2       13.9       18.5       19.6       17.3       10													5.5	$_{1}$ , $\phi$ $\phi$
PERCENT DISTRIBUTION OF ALL EVER-MARRIED WORKH ACCORDING TO THE NUMBER OF CHILDREN EVER-BORN       NUMBER OF CHILDREN EVER-BORN       NEAN         0       L       2       3       4       5       6       7       8       9+         VEADS SINCE FIRST HINDUISM       3.9       5.1       8.4       13.7       18.5       19.4       17.0       6.9       3.6       1.6       4.4         RELIGION BUDDISM       3.3       6.7       10.0       6.7       16.7       10.0       2.3       3.3       .0       1.6       4.4         SUB-TOTAL       3.9       5.1       8.2       13.9       18.5       19.4       17.3       6.8       3.3       1.5       4.4         NOT STATED       .0 <th></th>														
NUMBER         DF         CHILDREN         EVER-BORN         YEAN           0         1         2         3         4         5         6         7         8         9+           YEANS SINCE FIRST ARELIGE IS TO LY YEARS         A         13         5         1         0.4         13.7         18.5         19.4         17.0         6.9         3.6         1.6         4.4           MINUUSM BUDDISM USAM         3.3         6.7         10.0         6.7         16.7         30.0         23.3         3.3         .0         6         4.3           SUB-TOTAL         3.9         5.1         8.2         13.9         18.5         19.4         17.3         8.8         3.3         1.5         4.4           DOTAL         3.9         5.1         8.2         13.9         18.5         19.6         17.3         8.8         3.3         1.5         4.4           DTAL         3.9         5.1         8.2         13.9         18.5         19.6         17.3         8.8         3.3         1.5         4.4           DTAL         3.9         5.1         8.2         13.9         18.5         19.6         17.3         8.8         3.3		N	VER-BORN	LDREN E	OF CHI	NUMBER	TO THE	CORD ING	OMEN AC			DF ALL	TION 0	PERCENT DISTRIBUT
0         1         2         3         4         5         6         7         8         9+           YEARS SINCE FIRST MARLAGE IS TO L9 YEARS         3:0         3:1         0:4         13.7         18.5         19.4         17.0         8:0         3:5         1.6         4:4           BUDDHISM         2:3         6:5         10:0         10:7         18.7         10:0         10:7         10:7         10:0         10:	N TOTAL	4FAN		•		EVER-RC	1 DREN	06 CHI			FIRST M	SINCE	TEARS	BT RELIGIUN AND T
YEARS 1 MCE FIRST MARTIAGE MINULUSH BUDDHISM         3.9         5.1         8.4         13.7         18.5         19.4         17.0         8.9         3.6         1.6         4.4           BUDDHISM         3.3         6.7         10.0         6.7         10.7         30.0         22.3         3.3         .0         .0         4.3           SUDHTISM         3.3         6.7         10.0         2.7         10.7         30.0         22.3         3.3         .0         .0         4.3           SUDHTOTAL         3.9         5.1         8.2         13.9         18.5         19.6         17.3         8.8         3.3         1.5         4.4           MOT STATED         .0			•	۵		· · · · · ·				1997 - T		·		
HINUUSH BUDDISM         3.9 3.3         5.1 5.0         8.4 5.0         13.7 2.8         6.7 5.0         17.3 3.3         6.9 3.3         3.3 3.3         0 0         1.6 4.3           OTHER         0         0         0         0         100.0         0 <td></td> <td></td> <td>••</td> <td>0</td> <td>· • •</td> <td>o</td> <td></td> <td></td> <td>•</td> <td>2</td> <td>•</td> <td>U</td> <td>n Tan Ka</td> <td>MARRIAGE</td>			••	0	· • •	o			•	2	•	U	n Tan Ka	MARRIAGE
BUDDISH ISLAM OTHER         1.3 2.6 2.5 0         6.7 0         10.0 0         6.7 0         10.7 0         30.0 100.0         21.3 0.0         3.3 0.0         0.0 0         4.3 0           SUB-TOTAL         3.9 0THER         3.9 0.0         5.1 0.0         8.2 0.0         13.9 0.0         100.0         0.0 <td>49. </td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>10.1</td> <td></td> <td>· • • •</td> <td></td> <td></td> <td>• •</td> <td></td> <td></td>	49. 			•			10.1		· • • •			• •		
ISLAM         2.8         5.6         2.8         2.6         19.4         13.9         19.4         11.1         0         0         4.3           OTHER         0         0         0         0         100.0         0													•	
SUB-TOTAL       3.9       5.1       8.2       13.9       18.5       19.6       17.3       8.8       3.3       1.5       4.4         NOT STATED       .0 </td <td></td> <td>• .</td> <td>ISLAM</td>													• .	ISLAM
NOT STATED       .0														
TOTAL       3.9       5.1       8.2       13.9       18.5       19.6       17.3       8.8       3.3       1.5       4.4         YEARS SINCE FIRST MARRIAGE 20 TO 22 Y YEARS       3.3       4.5       6.7       9.2       14.3       14.0       17.3       13.0       7.4       10.3       5.3         RELIGION HINDUISM SLAM       .0       3.6       10.7       3.6       12.9       21.4       13.7       10.7       7.1       14.3       5.4         SUB-TOTAL       .0       4.0       28.0       4.0       8.0       8.0       20.0       16.0       6.0       0 <t< td=""><td>4 878</td><td>4.4</td><td>1.5</td><td>3.3</td><td>8.8</td><td>17.3</td><td>19.4</td><td>18.5</td><td>13.9</td><td>8.2</td><td>5.1</td><td>3.9</td><td></td><td>SUB-TOTAL</td></t<>	4 878	4.4	1.5	3.3	8.8	17.3	19.4	18.5	13.9	8.2	5.1	3.9		SUB-TOTAL
VEARS SINCE FIRST MARRIAGE         20 TO 24 YEARS         RELIGION HINDUISH       3.3       4.5       6.7       9.2       14.3       14.0       17.3       13.0       7.4       10.3       5.3         BUDDHISH BUDDHISH       0       3.6       10.7       3.6       17.9       21.4       13.7       10.7       7.1       14.3       5.4         BUDDHISH BUDDHISH       0       4.0       28.0       4.0       8.0       8.0       8.0       20.0       16.0       4.0       5.4         OTMER       0       4.0       28.0       4.0       8.0       8.0       8.0       20.0       16.0       4.0       5.4         NOT STATED       0 <td>0 -</td> <td>.0</td> <td>.0</td> <td>• U</td> <td>• 0</td> <td>.0</td> <td>• 0</td> <td>•0</td> <td>• 0</td> <td>• 0</td> <td>.0</td> <td>• • 0</td> <td></td> <td>NOT STATED</td>	0 -	.0	.0	• U	• 0	.0	• 0	•0	• 0	• 0	.0	• • 0		NOT STATED
MARRIAGE         20 TO 24 YEARS         AELIGION         HINDUISM       3.3       4.5       6.7       9.2       14.3       14.0       17.3       13.0       7.4       10.3       5.3         BUDDISM       .0       3.6       10.7       3.6       17.9       21.4       13.7       10.7       7.1       14.3       5.4         BUDDISM       .0       4.0       28.0       4.0       8.0       8.0       8.0       20.0       16.0       4.0       3.0         SUB-TOTAL       3.1       4.5       7.5       8.9       14.2       14.0       16.7       13.2       7.7       10.2       5.2         NOT STATEO       .0	4 878	4.4	1.5	3.3	8.8	17.3	19.6	18.5	13.9	8.2	5.1	3.9		TOTAL
HINDUISM       3.3       4.5       6.7       9.2       14.3       14.0       17.3       13.0       7.4       10.3       5.3         BUDDHISM       .0       3.6       10.7       3.1       13.7       10.7       7.1       14.3       5.4         ISLAM       .0       4.0       28.0       4.0       8.0       8.0       20.0       16.0       4.0       5.0         OTHER       .0													1 - 2 	MARRIAGE
HINDUISM       3.3       4.5       6.7       9.2       14.3       14.0       17.3       13.0       7.4       10.3       5.3         BUDDHISM       .0       3.6       10.7       3.1       13.7       10.7       7.1       14.3       5.4         ISLAM       .0       4.0       28.0       4.0       8.0       8.0       20.0       16.0       4.0       5.0         OTHER       .0									•	•				BELLG LON
ISLAM         IO         IO <thi< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>HINDUISM</td></thi<>														HINDUISM
OTHER         .0 <th.< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th.<>														
NOT STATED       .0	0 1	3.0	.0	• • • •	• 0	•0	0	• • •	100.0	• • •	•0	•0	1. A.	
TOTAL       3.1       4.5       7.5       8.9       14.2       14.0       16.7       13.2       7.7       10.2       5.2         VEARS SINCE FIRST MARAAE E25 TO 29 YEARS       3.3       3.7       7.1       6.5       12.2       11.6       12.0       12.6       13.2       17.9       5.8         RELIGION HINDUISM 00DHISM 0.1       9.1       9.1       9.1       13.6       13.6       12.2       11.6       12.0       12.6       13.2       17.9       5.8         0       0.1       9.1       9.1       13.6       13.6       .0       9.1       18.2       4.5       13.6       4.6         15LAM 0THER       .0	2 783	5.2	10.2	7.7	13.2	16.7	14.0	L4.2	8.9	7.5	4.5	3.1		SUB-TOTAL
VEARS       SINCE FIRST         MARRIAGE         25 TO 29 VEARS         RELIGION         HINDUISM         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         9.1       9.1         13.6       13.6         0       0         0       0         0       0         13.3       4.1         7.0       7.2         11.6       11.6         11.6       11.6         11.6       11.6         11.6       11.6         11.6       11.6         11.6       11.6         11.7       17.1         5.8         NOT STATED       0         10.0       10         11.0       11.7         11.0       11.7         11.0 <td>o –</td> <td>.0</td> <td>.0</td> <td>.0</td> <td>.0</td> <td>.0</td> <td>.0</td> <td>•0</td> <td>.0</td> <td>• 0</td> <td>• Ö</td> <td>.0</td> <td></td> <td>NOT STATED</td>	o –	.0	.0	.0	.0	.0	.0	•0	.0	• 0	• Ö	.0		NOT STATED
MARRIAGE         25 TO 29 YEARS         REL IGION         HINDUISH         9.1         9.2         9.1         9.2         9.2         9.3         9.3         9.3         9.3         9.3         9.3         9.3	2 763	5.2	10.2	7, 7	13.2	16.7	14.0	14.2	8.9	7.5	4.5	3.1		TOTAL
HINDUISM       3-3       3-7       7-1       6-5       12-2       11-6       12-0       12-6       13-2       17-9       5-8         BUDDHISM       9-1       9-1       9-1       13-6       13-6       -0       9-1       18-2       4-5       13-6       4-8         ISLAM       .0       6-9       3-4       13-8       3-4       20-7       6-9       27-6       10-3       6-9       5-6         OTHER       .0 <td></td> <td>•</td> <td></td> <td>MARRIAGE</td>												•		MARRIAGE
HINDUISM       3.3       3.7       7.1       6.5       12.2       11.6       12.0       12.6       13.2       17.9       5.6         BUDDHISM       9.1       9.1       9.1       13.6       13.6       .0       9.1       18.2       4.5       13.6       4.6         ISLAM       .0       6.9       3.4       13.6       3.4       20.7       6.9       27.6       10.3       6.9       5.6         OTHER       .0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- · ·</td> <td></td> <td></td> <td>at a</td> <td></td> <td></td> <td>RELIGION</td>								- · ·			at a			RELIGION
ISLAM       .0       6.9       3.4       13.8       3.4       20.7       6.9       27.6       10.3       6.9       5.6         OTHER       .0														
SUB-TOTAL       3.3       4.1       7.0       7.2       11.6       11.6       13.6       12.7       17.1       5.8         NOT STATED       .0 </td <td>5 29</td> <td>5.6</td> <td>6.9</td> <td>10.3</td> <td>27.6</td> <td>6.9</td> <td>20.7</td> <td>3.4</td> <td>13.0</td> <td>3.4</td> <td>6.9</td> <td>.0</td> <td></td> <td></td>	5 29	5.6	6.9	10.3	27.6	6.9	20.7	3.4	13.0	3.4	6.9	.0		
NOT STATED       .0	) -	•0	.0	•0	• 0	.0	• 0	.0	.0	• • •	.0	• • • •		OTHER
TOTAL       3.3       4.1       7.0       7.2       11.8       11.6       11.6       13.6       12.7       17.1       5.8         VEARS SINCE FIRST MARRIAGE 30 UR MORE YEARS       A.1       7.0       7.2       11.8       11.6       11.6       13.6       12.7       17.1       5.8         RELIGION HINDUISM       5.0       2.5       6.5       8.5       9.0       11.7       10.9       12.2       11.7       22.1       6.0         BUDDHISM       .0       .0       .0       .0       22.2       11.1       .0       11.1       44.4       11.1       6.9         ISLAM       4.2       .0       .0       8.3       16.7       20.3       16.7       25.0       4.2       4.2       5.5         OTHER       .0	8 543	5,8	17.1	12.7	13.6	11.6	11.6	11.8	7.2	7.0	4.1	3.3	1 - F 4	SUB-TOTAL
VEARS SINCE FIRST         MARRIAGE         30 UR MORE VEARS         RELIGION         HINDUISM       5.0         2.5       6.5         8.5       9.0         11.7       10.9         12.2       11.7         22.1       6.0         BUDDHISM       .0         15LAM       4.2         0       .0         .0       .0	•	.0	.0	.0	• 0	.0	۰.	-0	.0	- 0	.0	•0		NOT STATED
VEARS STRUE FIRST         MARRIAGE         30 UR MORE VEARS         RELIGION         HINDUISM       5.0       2.5       6.5       9.0       11.7       10.9       12.2       11.7       22.1       6.0         BUDDHISM       .0       .0       .0       22.2       11.1       .0       11.1       44.4       11.1       6.9         ISLAM       4.2       .0       .0       8.3       16.7       20.8       16.7       25.0       4.2       4.2       5.5         OTHER       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0         SUB-TOTAL       4.8       2.3       6.0       8.3       9.7       12.2       11.0       12.9       12.0       20.9       6.0	543	5.8	17.1	12.7	13.6	11.6	11.6	11.8	7.2	7.0	4,1	3.3		TOTAL
HELTGTON       5.0       2.5       6.5       8.5       9.0       11.7       10.9       12.2       11.7       22.1       6.0         BUDDHISM       .0       .0       .0       .0       22.2       11.1       .0       11.1       44.4       11.1       6.9         ISLAM       4.2       .0       .0       8.3       16.7       20.8       16.7       25.0       4.2       4.2       5.5         OTHER       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0         SUB-TOTAL       4.8       2.3       6.0       8.3       9.7       12.2       11.0       12.9       12.0       20.9       6.0	· ~			ан <u>.</u>										MARRIAGE
BUDDHISM       .0														RELIGION
ISLAM       4.2       .0       .0       8.3       16.7       20.8       16.7       25.0       4.2       4.2       5.5         OTHER       .0       <														
SUB-TOTAL 4.8 2.3 6.0 8.3 9.7 12.2 11.0 12.9 12.0 20.9 6.0	24	5.5	4.2	4.2	25.0	16.7	20.0	10.7	8.3	• 0	• 0	4-15		ISLAM
							· .			. • U		•0		
	+35	6.0	20.9	12.0	12.9	11.0	12.2	9.7	8.3	6.0	2.3	4.8	· · · · ·	SUB-TOTAL
NOT STATED .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		.0	• 0.	. 0	• 0	.0	.0	• 0	.0	•0	•0	.0	· · ·	NOT STATED
TOTAL 4.8 2.3 6.0 8.3 9.7 12.2 11.0 12.9 12.0 20.9 6.0	435	6.0	20.9	12.0	12.9	11.0	12.2	9.7	8.3	6.0	2.3	4.8		TOTAL
				· .				· 4					an a	1

· · •

}

· ).

}

)

				Ε.				1	NUMBER	OF LIN	ING CH	ILDREN			TOTAL		
					U	1	2	3	4	5	6	7	8	9+		MEAN	MAL E
		_												-			
Cι	JRREI			YEARS	77.1	19.8	2.8	.3	.0	.0	.0	.0	0	•			E 4 4
				YEARS		37.4		8.4	1.0	.2		.0	.0 .0	.0		.3 .1.T	56.4
				YEARS		19.0		26.3	12.9	2.9			0	· •	1-146	2.3	50.1
	30	то	34	YEARS	6.8	10.4		24.8	19.3	13.1		1.6	.5	.0	855	3.1	
				Y E AR S	5.0	10.5	13.0	17.9	20.7	14.3	9.9	5.6	2.6	.5	736	3.7	50.9
	- 40			YEARS		9.3		16.0		15.0		5.8	3.9	1.5			
				YEAKS		6.8	15.5	14.0	14.0	18.6	12.4	6.2	3.7	2.1	516	4.0	50.9
				TOTAL		18.4	17.5	15.8	11.5	7.7	4.6	2.2	1.2	.4	5,940	2.4	50.9
	LEZ					10 0 C M T										9 9	 Pr/
	REN			KIBUII	ON DE CU	JKKENI	LT MARE		JMEN AU			HE NUM				DREN -	0Y
UF			τ.					111 N	UMBER	OFLIN	ING CH				TOTAL		
	· · ·												(A)				MAL E
					Ó	1		- GA- 3		5	6	7	8	9+		MEAN	PROP
<b>C</b> 1	JŔŔĔĬ	NT	C.E.		·		)	$(Y,Y) \in \mathbb{R}^{n}$	19 - 19 M	2.1							
ι				YEARS	76.9	19-9	2 - 9	. 3	<u>-</u> 0	.0	.0	.0	. 0	.0	732	. 3	56.2
				YEARS		37.4		8.6	1.0	. 2			.0		1,199		
	25	TO	29	YEARS	10.4				13.3		1.3		.0	0	1,116	2.3	49.9
				Y EAR S	6.2		18.7		20.1	13.6	4.8	1.7	• 5	.0	867	3.1	52.4
				YEARS		9.6		17.8	22.0		10.8	6.1	2.4	•0	624	3.8	50.5
	40			YEARS		7.9		14.2	19.8		12.2	6.6	4.6	1.8		4.0	49.2
		43	• +	YEARS	5.2	3.9	13.1	13.8	14.6	20.4	14.4	7.6	4.4	2.6	383	4.3	51.1
				TOTAL	21.2	18.4	17.1	15.6	11.7	7.6	4.6	2.3	1.2	.5	5, 501	2.4	50.9
	,			· · · · · · · · · ·		w.										100 A. (1997) 110 A. (1997)	
81	<b>с</b> )									1 1	1		· · ·				
~	5 4.	. 3.2	Ă È	•		.* <sup>1</sup> .					a secondaria. A construction	•	* *				
	PERO	ENT	AG		RIBUTION ARRIAGE.			-MARRI			ORDING		NUMB	er of	LIVING	CHILDR	EN - ,
	PERO	ENT	AG					-MARRI	• • • •	IEN ACC	ORDING	TO THE	NUMB(	ër of	LIVING TOTAL	CHILDR	
	PERO	ENT	AG					-MARRI N	UMBER	IEN ACC	ORDING	TO THE	· ·		TOTAL		EN - MALE PROP
AR	PERC SSI	ENT	AG I F 1	IRST MJ	ARR I AGE.			-MARRI	UMBER	IEN ACC	ORDING Ing Ch	TO THE	· ·	ER DF 9+	TOTAL		MAL E
AR	P ER C S S I	SIN	AG F CE	IRST MA	ARR I AGE.			-MARRI N	UMBER	IEN ACC	ORDING Ing Ch	TO THE	· ·		TOTAL		MAL E
AR	PERC SSI	SIN	AGI FI	FIRST	ARRIAGE. O	1	2	-MARRI N	UMBER 4	IEN ACC Of LIV 5	ORDING ING CH 6	TO THE ILDREN 7	8	9+	TOTAL	MEAN	MALE PROP
AR	PERC SSI ARS MA	S IN RR I S S	AGI FI CE AGE 5	IRST MA	4RR I AGE - 0 67.8	1 27.9	. 2	-MARRI N 3	UMBER	IEN ACC	ORDING ING CH 6	TO THE ILDREN 7	8	<b>9</b> +	TOTAL		MALE PROP 53.1
AR	PERC SSI ARS MA LE 5	S IN RR I S S T O	AG F CE AGE 5 9	FIRST M	4RR I AGE - 0 67.8	1 27.9 34.8	3.7	-MARRI N 3 .3 11.0	UMBER 4 .3 1.0	IEN ACC OF LIV 5 .I	ORDING ING CH 6 .0	TO THE ILDREN 7 .0 .0	8	.0 .0	TO TAL	MEAN	MAL E P R D P 53.1 52.2
AR	PERC SSI ARS MA LE 5 10 15	SIN RRI SS TO TO	AG F AGE 5 9 14 19.	F IRST YEARS YEARS YEARS YEARS YEARS	0 67.8 22.6 7.8 6.2	1 27.9 34.8 15.6 8.5	2 3.7 30.4 27.0 15.4	MARRI N 3 11.0 28.3 24.6	UMBER 4 .3 1.0 16.6 21.9	IEN ACC OF LIV 5 .1 .2 3.6 14.6	OR D I NG ING CH 6 .0 .0 1.0 5.8	TO THE ILDREN 7 .0 .0 .0 .0 .2.4	8 .0 .0 .0 .7	.0 .0 .0 .0	TD TAL 1,098 1,153 1,050 878	MEAN - 4 1 - 3 2 - 5 3 - 3	MAL E PROP 53.1 52.2 50.5 50.9
AR	P ER ( S S I ARS MA L E 5 10 15 20	SIN RRI SS TO TO TO	AGI F1 CE AGE 5 14 19. 24	F IRST YEARS YEARS YEARS YEARS YEARS YEARS	0 67.8 22.6 7.8 6.2 4.9	1 27.9 34.8 15.6 8.5 8.9	2 3.7 30.4 27.0 15.4 12.0	-MARRI N 3 11.0 28.3 24.6 19.5	UMBER 4 1.0 16.6 21.9 19.4	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3	ORDING ING CH 6 .0 .0 1.0 5.8 10.5	TO THE ILDREN 7 .0 .0 2.4 5.1	8 .0 .0 .7 3.1	9+ .0 .0 .0 .0 .0	TD TAL 1,098 1,153 1,050 878 783	MEAN - 4 1 - 3 2 - 5 3 - 3 3 - 6	MAL E P AD P 53.1 52.2 50.5 50.9 51.6
AP	P ER ( S S I ARS MA L E 5 10 15 20	SIN SIN RRI SS TO TO TO TO	AG   F) C E A G E 5 9 14 19 24 29	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS	0 67.8 22.6 7.8 6.2 4.9 5.5	1 27.9 34.8 15.6 8.5 8.9 8.5	3.7 30.4 27.0 15.4 12.0 14.5	-MARRI N 3 11.0 28.3 24.6 19.5 14.5	UMBER 4 1.0 16.6 21.9 19.4 14.5	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8	8 .0 .0 .0 .7 3.1 3.9	9+ .0 .0 .0 .0 .0 .0 .0 .2.6	TO TAL 1,090 1,153 1,050 878 783 543	MEAN .4 1.3 2.5 3.3 3.0 4.0	MAL E P R D P 5 3. 1 5 2. 2 5 0. 5 5 0. 9 5 1. 6 4 9. 9
۸P	P ER ( S S I ARS MA L E 5 10 15 20	SIN SIN RRI SS TO TO TO TO	AG   F) C E A G E 5 9 14 19 24 29	F IRST YEARS YEARS YEARS YEARS YEARS YEARS	0 67.8 22.6 7.8 6.2 4.9	1 27.9 34.8 15.6 8.5 8.9 8.5	2 3.7 30.4 27.0 15.4 12.0	-MARRI N 3 11.0 28.3 24.6 19.5 14.5	UMBER 4 1.0 16.6 21.9 19.4 14.5	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8	ORDING ING CH 6 .0 .0 1.0 5.8 10.5	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8	8 .0 .0 .0 .7 3.1 3.9	9+ .0 .0 .0 .0 .0	TD TAL 1,098 1,153 1,050 878 783	MEAN - 4 1 - 3 2 - 5 3 - 3 3 - 6	MAL E PROP 53.1 52.2 50.5 50.9 51.6 49.9
AR	P ER ( S S I ARS MA L E 5 10 15 20	SIN SIN RRI SS TO TO TO TO	AG F1 CE AGE 5 914 19. 24 24 +	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS	67.8 22.6 7.8 6.2 4.9 5.5 6.7	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9	3.7 30.4 27.0 15.4 12.0 14.5 12.6	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1	OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6	TO THE ILDREN 7 .0 .0 .0 .0 2.4 5.1 6.8 7.4	8 .0 .0 .0 .7 3.1 3.9 4.4	9+ .0 .0 .0 .0 .3 2.6 2.3	TO TAL 1,090 1,153 1,050 878 783 543	MEAN . 4 1.3 2.5 3.3 3.6 4.1	MAL E P ROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3
A R Y E	ARS MA LE 5 10 15 20 25	SIN RRI SS TO TO TO 30	AG F) CE AGE 5 9 14 19. 24 29 +	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS YEARS YEARS	67.8 22.6 7.8 6.2 4.9 5.5 6.7	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4	3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5	- MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.5	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8 7.7	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6	TO THE ILDREN 7 .0 .0 .0 2.4 5.1 6.8 7.4 2.2	8 .0 .0 .7 3.1 3.9 4.4 1.2	.0 .0 .0 .0 .3 2.6 2.3	TO TAL 1, 090 1, 153 1, 050 878 783 543 435	MEAN . 4 1. 3 2. 5 3. 3 3. 6 4.0 4.1 2. 4	MAL E P ROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3
AP YE	P ERC S S S MA LE 5 10 15 20 25 E 2.	SIN RRI SS TO TO TO 3.2 01	AG F F C E A G E 5 9 14 19 24 29 + + B S TR	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS TOTAL	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.3 15.8	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8 7.7	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6	TO THE ILDREN 7 .0 .0 .0 .0 2.4 5.1 6.8 7.4 2.2	8 .0 .0 .7 3.1 3.9 4.4 1.2	.0 .0 .0 .0 .0 .3 2.6 2.3 .4	TD TAL 1, 098 1, 153 1, 050 878 783 543 435 5, 940 G CHILD	MEAN .4 1.3 2.5 3.3 3.6 4.0 4.1 2.4 REN -	MALE PROP 53.1 52.5 50.9 51.6 49.9 50.3 50.9
AP YE	P ERC S S S MA LE 5 10 15 20 25 E 2.	SIN RRI SS TO TO TO 3.2 01	AG F F C E A G E 5 9 14 19 24 29 + + B S TR	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS TOTAL	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.3 15.8	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8 7.7	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6	TO THE ILDREN 7 .0 .0 .0 .0 2.4 5.1 6.8 7.4 2.2	8 .0 .0 .7 3.1 3.9 4.4 1.2	.0 .0 .0 .0 .0 .3 2.6 2.3 .4	TO TAL 1, 098 1, 153 1, 050 878 783 543 435 5, 940 G CHILD	MEAN .4 1.3 2.5 3.3 3.0 4.0 4.1 2.4 REN -	MAL E P R P 53.1 52.5 50.9 51.6 49.9 50.3 50.9
AR YE BL	P ERC S S S MA LE 5 10 15 20 25 E 2.	SIN RRI SS TO TO TO 3.2 01	AG F F C E A G E 5 9 14 19 24 29 + + B S TR	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS TOTAL	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.3 15.8 IED WO	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5	IEN ACC OF LIV 5 3.6 14.6 16.3 15.8 16.8 7.7 CORD IN	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6	TO THE IL DR EN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	.0 .0 .0 .0 .0 .3 2.6 2.3 .4	TO TAL 1, 098 1, 153 1, 050 878 783 543 435 5, 940 G CHILD TO TAL	MEAN .4 1.3 3.3 3.0 4.0 4.1 2.4 REN -	MAL E PROP 53.1 52.2 50.9 51.6 49.9 50.3 50.9
AR YE BL	P ERC S S S MA LE 5 10 15 20 25 E 2.	SIN RRI SS TO TO TO 3.2 01	AG F1 CE AGE 5 9 14 19, 24 24 + STR F1	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS TOTAL	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN DF CUI RRIAGE.	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.3 15.8 IED WO	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.8 7.7 CORD IN( OF LIV)	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 5 5 13.3 12.6 4.6	TO THE ILDREN 7 .0 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	.0 .0 .0 .3 2.6 2.3 .4	TO TAL 1,090 1,153 1,050 878 783 543 435 5,940 G CHILD TO TAL	MEAN .4 1.3 2.5 3.3 3.0 4.0 4.1 2.4 REN -	MAL E PROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9
AR YE BL EAP	P ERC S S S MA LE 5 10 15 20 25 E 2. S S I	SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	AG F1 CE F1 CE 5 9 14 19 24 29 + STR F1 STR F1	F IRST YEARS YEARS YEARS YEARS YEARS YEARS YEARS TOTAL	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 RRENTL	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR	- MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.3 15.0 IED WO NI 3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 Men AC	IEN ACC OF LIV 5 .1 .2 3.6 16.3 15.8 16.8 7.7 CORD IN OF LIV	ORDING ING CH 6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 LDREN 7	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	.0 .0 .0 .3 2.6 2.3 .4 LIVIM	TD TAL 1, 090 1, 153 1, 050 878 783 543 435 5, 940 G CHILD TD TAL	MEAN . 4 1.3 2.5 3.3 3.6 4.0 4.1 2.4 REN -	MAL E PROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9
AR YE BL EAP	P ERC S S S MA LE 5 10 15 20 25 8 S S I S S I	SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	AG F1 CE AGE 9 14 19 24 19 24 5 14 5 9 14 5 9 14 5 9 14 5 9 14 5 14 5 15 1 5 15 1 5 15 15 15 15	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT I C RST MA	0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN DF CUI RRIAGE.	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 RRENTL	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR	- MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.3 15.0 IED WO NI 3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC	IEN ACC OF LIV 5 .1 .2 3.6 16.3 15.8 16.8 7.7 CORD IN OF LIV	ORDING ING CH 6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2 NE NUMB LDREN 7	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	.0 .0 .0 .3 2.6 2.3 .4	TO TAL 1,090 1,153 1,050 878 783 543 435 5,940 G CHILD TO TAL	MEAN . 4 1.3 2.5 3.3 3.6 4.0 4.1 2.4 REN -	MAL E PROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9
AR YE BL EAR	P ERC S S S S MA LE 5 10 15 20 25 E 2. S S I ARS MA	SIN RRI SS TO TO TO 3.2 OI NCE	AG   F1 CEE59 14 19. 24 19. 57 F1 STR F1 CEE64GE	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT I C R ST MA	ARR I AGE . 0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN DF CUI RR I AGE . 0	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 RRENTL	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR 2	MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.3 15.0 IED WO NI 3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC	IEN ACC OF LIV 5 .1 .2 3.6 16.3 15.8 16.8 7.7 CORD IN OF LIV	ORDING ING CH 6 .0 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 G TO TH ING CH I 6	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2 NE NUMB LDREN 7	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	9+ .0 .0 .0 .3 2.6 2.3 .4 LIVIN	TD TAL 1,098 1,153 1,050 878 783 543 435 5,940 G CHILD TD TAL	MEAN . 4 1. 3 2. 3 3. 0 4. 0 4. 1 2. 4 REN - MEAN	MAL E PROP 53.1 52.2 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9 BY
AR YE BL EAR	P ERC S S S S MA LE 5 10 15 20 25 E 2. S S I ARS MA	SIN RRI SS TO TO TO 3.2 OI NCE	AG   F1 CEE59 14 19. 24 19. 57 F1 STR F1 CEE64GE	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT I C R ST MA	ARR I AGE . 0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN DF CUI RR I AGE . 0	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 RRENTL	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR 2	MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.3 15.0 IED WO NI 3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC	IEN ACC OF LIV 5 .1 .2 3.6 16.3 15.8 16.8 7.7 CORD IN OF LIV	ORDING ING CH 6 .0 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 G TO TH ING CH I 6	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2 NE NUMB LDREN 7	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF	9+ .0 .0 .0 .3 2.6 2.3 .4 LIVIM	TO TAL 1, 098 1, 153 1, 050 878 783 543 435 5, 940 G CHILD TO TAL 1, 083	MEAN . 4 1.3 2.5 3.3 3.0 4.0 4.1 2.4 REN - MEAN	MAL E PROP 53.1 52.2 50.5 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9
AR YE BL EAR	P ERC S S S MA LE 5 10 15 20 25 8 S S I 8 S S I 8 S S I 8 S S I 9 T	SINCE SINCE SINCE SINCE SINCE SINCE SINCE SINCE SINCE SINCE	AGI F1 CEEGE 94 119. 24 29 + STR F1 STR F1 STR F1 STR	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT I C RST MA	ARR I AGE - 0 5.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN DF CUI RR I AGE - 0 67.7 22.0	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 18.4 RRENTL 1 1 28.0 34.6	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR 2	-MARRI N 3 11.0 28.3 24.6 19.5 14.5 14.5 14.5 14.5 14.5 14.3 15.0 NI 3 3 11.3	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC UMBER 4 .2 1.1	IEN ACC OF LIV 5 .1 .2 3.6 16.3 15.8 16.8 7.7 CORD IN OF LIV 5 .1 .2	ORDING ING CH 6 .0 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 G TO TH ING CH I 6	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 2.2 NE NUMB LDREN 7 .0	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF 8 .0 .0	9+ .0 .0 .0 .3 2.6 2.3 .4 LIVIN	TD TAL 1,098 1,153 1,050 878 783 543 435 5,940 G CHILD TD TAL	MEAN .4 1.3 2.5 3.3 3.0 4.0 4.1 2.4 REN - NEAN .4 1.4	MAL E PROP 53.1 52.2 50.9 51.6 49.9 50.3 50.9 8 49.9 50.3 50.9 8 49.9 50.3 50.9 51.6 49.9 50.3
AR YE BL EAR	P ERC S S S MA LE 5 10 15 20 25 5 S S I ARS LE 5 T 10 15	SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	AGI F1 CEE 59 149. 229 + BSTRI CEE 59 149. 229 + BSTRI 249 57 14	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT IC RST MA F IRST YEARS YEARS YEARS YEARS	ARR I AGE. 0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN OF CUI RR I AGE. 0 67.7 22.0 7.6 5.3	1 27.9 34.8 15.6 8.5 8.9 8.5 6.9 18.4 18.4 18.4 28.0 34.6 14.9 8.5	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR 2 3.8 30.8 27.2 14.5	-MARRI N 3 11.0 28.3 14.5 14.5 14.5 14.5 14.5 14.5 14.3 15.8 N IED WO N N 3 3 11.3 28.7 24.2	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC UMBER 4 4 .2 1.1 16.8 23.2	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8 7.7 CORD IN( OF LIV) 5 .1 .2 3.7 15.0	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 5 TO TH ING CH I 6 .0 .0 1.1 6.3	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 HE NUMB LDREN 7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF 8 .0 .0 .0 .0 .7	9+ .0 .0 .0 .0 .2 .3 2.6 2.3 .4 LIVIN .0 .0 .0	TD TAL 1,090 1,153 1,050 878 783 543 435 5,940 G CHILD TD TAL 1,083 1,121 1,027 815	MEAN .4 1.3 2.5 3.3 3.6 4.0 4.1 2.4 REN - NEAN .4 1.4 2.5 3.4	MAL E PROP 53.1 50.5 50.9 51.6 49.9 50.3 50.9 50.3 50.9 50.5 50.5 50.5 50.6
AR YE	P ERC S S S MA LE 5 10 15 20 25 S S I ARS MA LE 5 T 10 15 20	SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	AGI F1 CEEE 5 94. 229 + BSTRI EEE 5 119 24	F IRST YEARS YEARS YEARS YEARS YEARS YEARS TOTAL I BUT IC RST MA F IRST YEARS YEARS YEARS YEARS	ARR I AGE. 0 67.8 22.6 7.8 6.2 4.9 5.5 6.7 20.8 IN OF CUI RR I AGE. 0 67.7 22.0 7.6 5.3 3.9	1 27.9 34.6 8.5 8.9 8.5 6.9 18.4 18.4 18.4 18.0 34.6 14.9 8.5 8.0	2 3.7 30.4 27.0 15.4 12.0 14.5 12.6 17.5 Y MARR 2 3.8 30.8 27.2	-MARRI N 3 11.0 28.3 14.5 14.5 14.5 14.5 14.3 15.8 IED WO N 15.8 N 11.3 28.7 24.2 18.9	UMBER 4 1.0 16.6 21.9 19.4 14.5 16.1 11.5 MEN AC UMBER 4 .2 1.1 16.8 23.2 20.7	IEN ACC OF LIV 5 .1 .2 3.6 14.6 16.3 15.8 16.8 7.7 CORD IN 0F LIV 5 .1 .2 3.7 15.0 17.6	ORDING ING CH 6 .0 .0 1.0 5.8 10.5 13.3 12.6 4.6 4.6 5 TO TH ING CH I 6 .0 .0 1.1 6.3 11.4	TO THE ILDREN 7 .0 .0 2.4 5.1 6.8 7.4 2.2 NE NUMB LDREN 7 .0 .0 .0	8 .0 .0 .7 3.1 3.9 4.4 1.2 ER OF 8 .0 .0 .0 .7 3.2	9+ .0 .0 .0 .0 .2 .6 2.3 .4 .4 LIVIM .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	TD TAL 1,098 1,153 1,050 878 783 543 435 5,940 G CHILD TD TAL 1,083 1,121 1,027	MEAN .4 1.3 3.3 3.6 4.0 4.1 2.4 REN - MEAN .4 1.4 2.5 3.4 3.9	MAL E PROP 53.1 52.5 50.9 51.6 49.9 50.3 50.9 50.9 8 Y MALE PROP 53.1 52.5 50.5

128

2.3

1.2 .5 5,501

2.4 50.9

21.2 18.4 17.1 15.6 11.7 7.6 4.6

.

.

TOTAL

. - 0

TABLE 2.3.3 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO THE NUMBER OF LIVING CHILDREN -BY NUMBER OF CHILDREN EVER-BORN AND CURRENT AGE

.

-----

ŕ

)

١

)

)

).

1

}

- · · · · ·				NUMBER	OF	LIVING	CHILD	REN			MEAN	TOTAL
	0	1	· 2	3	4	5	6	7	8	3+		
TOTAL												
CHILDREN EVEK-BOR			0	•		•	0	0	•	•	•	
0 1 2 3 4 5 6 7 8 9+	100.0 15.1 4.2 1.3 .7 .6 .0 .9 .0	.0 84.8 27.8 12.4 5.6 3.2 2.2 .9 .0	.0 .1 68.0 29.9 20.2 9.7 7.8 4.3 3.8	.0 .0 56.4 34.8 24.6 16.3 11.1 7.1	.0 .0 .0 38.6 31.9 27.1 22.8 13.2	.0 .0 .0 30.0 25.5 25.2 25.9 15.8	.0 .0 .0 .0 .0 21.0 23.1 20.3 21.2	.0 .0 .0 .0 .0 .0 .11.7 17.9 19.4	.0 .0 .0 .0 .0 .0 .0 .0 .0 .11.8 16.2	.0 .0 .0 .0 .0 .0	.0 .9 1.6 2.4 3.0 3.7 4.3 4.8 5.5	1+058 827 816 768 673 536 447 325 212
TOTAL	.0 20.8	.4 18.4	2.5	5.0 15.8	10.1	7.7	4.6	2.2	1.2	9.4	6.2 2.4	278 5,940
										•••		
CURRENT AGE LESS 25							•					
CHILDREN EVER-BOR 0 1 2 3 4 5 6 7 9 9+	100.0 12.8 3.0 2.8 .0 .0 .0 .0 .0	.0 87.0 30.4 17.5 6.7 7.7 .0 .0 .0	.0 .2 66.6 33.9 31.1 30.8 .0 .0 .0	.0 .0 45.8 42.2 30.8 50.0 .0 .0	.0 .0 20.0 23.1 .0 .0 .0	.0 .0 .0 .0 7.7 50.0 .0 .0	.0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0	.0 .9 1.6 2.2 2.8 2.9 4.0 .0 .0	856 539 335 177 45 13 - -
TOTAL	47.8	30.8	15.4	5.3	. 6	.1	• 0	• 0	•0	• •	- 8	1,967
GURKENT AGE 25 - 34	•	· .										
CHILDREN EVER-BOR	IN 100.0					•						
0 1 2 3 4 5 6 7 8 9+	100.1 100.1 4.2 .5 .8 .4 .0 1.3 .0 .0	.0 81.9 23.4 8.9 4.6 2.9 1.8 .0 .0	.0 72.4 28.8 18.3 8.8 7.1 2.6 3.8 .0	.0 .0 61.8 37.9 24.5 20.8 15.4 11.5 .0	.0 .0 .0 38.4 35.5 29.8 24.4 11.5 23.1	.0 .0 .0 .0 27.8 23.8 23.1 38.5 7.7	.0 .0 .0 .0 .0 16.7 21.8 15.4 30.8	.0 .0 .0 .0 .0 11.5 11.5 23.1	.0 .0 .0 .0 .0 .0 .0 7.7 15.4	0 0 0 0 0 0 0 0 0	.0 .8 1.7 2.5 3.1 3.8 4.2 4.8 5.2 6.0	124 199 337 416 367 273 168 78 26 13
TOTAL	9.0	15.3	23.5	25.6	15.6	7.2	2.6	.7	•2	.0	2.6	2,001
CURRENT AGE 35 - 44	•							•				
CHILDREN EVER-BOR 0 1 2 3 4 5 6 7 8 9+	N 100.0 19.7 5.7 1.6 1.0 1.1 .0 .5 .0	.0 80.3 35.2 14.0 8.2 2.3 1.6 .0 .6	.0 59.0 28.7 18.8 7.5 8.1 4.8 3.3 1.7	.0 .0 55.8 27.4 27.3 13.6 9.1 5.8 7.5	.0 .0 .0 44.7 29.9 27.1 22.0 12.4 11.6	.0 .0 .0 .0 31.0 27.1 24.2 22.3 13.3	.0 .0 .0 21.7 24.7 21.5	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .2.9 .19.8 .20.2	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 8.7	.0 .8 1.5 2.4 3.1 3.7 4.3 4.9 5.7 6.1	55 71 105 129 208 187 221 186 121 173
TOTAL	5.6	9.9	1.2.8	17.0	19.6	14.6	10.6	5.7	3.2	1.0	3.8	1,456
CURRENT AGE 45+		÷.,			- 1 1			n.,				
CHILDREN EVER-BOR		۰. 										
0 1 2 3 4 5 6 7 8 9+	100.0 33.3 10.3 2.2 .0 .0 .0 .0 .0 1.6 .0	.0 66.7 23.1 19.6 1.9 3.2 3.6 .0 .0 .0	.0 66.7 28.3 30.2 15.9 8.9 4.9 4.6 4.3	.Q .0 50.0 35.8 15.9 12.5 11.5 7.7 1.1	.0 .0 .0 32.1 23.8 19.6 23.0 15.4 5.4	.0 .0 .0 41.3 23.2 31.1 27.7 21.7	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .7 .7 15.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0	.0 .7 1.6 2.3 3.0 3.6 4.5 4.7 5.3 6.3	23 18 39 46 53 63 56 61 65 92
FOTAL	6.8	6.8	15.5	14.0	14.0	18.6	12.4	6.2	3.7	2.1	4.0	516

				LI Chi	VING LDREN	DECEASED CHILDREN	TOTAL EVER-BORN	
CURRENT	AGE	08	YEARS	M	•0	- 0 <sub>1</sub>	• 0 -	
		09	YEARS	M	• 0 -	- 0	• O -	
		10	YEARS	<b>н</b> N	<u>    0                                </u>	- 0	- 0	
		11	YEARS	M N	•0 -	- 0 -	.0	
•		12	YEARS	M N	-0	- U -	- 0	
		13	YEARS	M	• 0 •	• 0 -	• 0	•
		14	YEARS	M N	. U -	- 0 -	•,0	
		15	YEARS	M N	• 0 7.4	• 0 74	。0 74	
	. •	16	YEARS	M <sup>1</sup>	.1 157	-0 157	- 1 157	
	t,	17	YEARS	M N	•2 142	•0 142	• 3 142	
		18	YEARS	M N	.3 216	•1 216	216	
		19	YEARS	M N	•6 152	•1 152	.7 152	
· · · ·		20	YEARS	M N	•8 330	- 2 330	1.0 330	
• • • •		21	YEARS	M N j	1.0	• 3 208	1.3 208	
		22	YEARS	M N	1.2 283	- 3 283	1.5 283	
		23	YEARS	M	1.4 187	- 3 187	1.7 187	
ă - · ·	2 	24	YEARS	M N	1.5 218	218	1.9 218	
с. Т. С.		25	YE AR S	M · · · · N	2.0 367	.6 367	2.6 367	
			YEARS	M N	2.0 204	.7 204	2.7 204	
		27	YEARS	M	2.2 161	.7 161	3.0 161	
• •			YEAKS	M N	2.4 264	- 6 264	3.0 264	
		29	YEARS	M	2.8	<b>- 8</b> 150	3.7 150	

.

TABLE 2.3.4 FOR ALL EVER-MARRIED WOMEN, THE MEAN NUMBER OF CHILDREN EVER-BORN, STILL ALIVE AND DECEASED - BY CURRENT AGE IN SINGLE YEARS

.

----

STILL	ALI	VE	AND	DECEAS	EU	- BI CURRE		SINGLE TEARS
•							DECEASED CHILDREN	TOTAL EVER-BOPN
CURR	ENT	AGE	30	YEARS	M N	2 <b>.8</b> 363	.9 363	
			31	YEARS	M N	3.1 100	.9 100	4.0 100
			32	YE AR S	M N	3.2	1.1 214	
			33	YLARS	Fi N	3.4 88	1.4	
			34	YEAHS	M	3.6	1.1 90	
			35	YLANS	M	3.4 274	1.2	
			36	YEARS	M N	3.5 131	1.5	
			37	YËARS	M N	4.1	1.3 86	
			38	YE AR S	M N.	3.9	1.5	
			39	YEARS	M N	4.0 112	1.6	112
			40	YEARS	<b>M</b> . N	3.7 324	1.6 324	5.3 324
	• .		<b>41</b>	YEARS	M	4-1 91	L_8 91	5.9 91
			42	YEARS	M N	3.8 131	1.7	5.5 131
			<b>43</b>	YEARS	M N -	4.3 96	1.7 96	6.0 96
			44	YEARS	M	3.9 78	1-9 78	5-8 78
	•		45	YEAKS	M. N	3.8 197	· .	5•3 197
			46	YEARS	M	4 - 2 84	1.7 84	5.9 84
			47	ı .	M . N	4.3 51	1.8	6.1 51
			48	YEARS	M N	3.8 117	2.0	5.8 117
			49	YEAKS	M	4.2 67	2.2	6.4 67
TOTAL					M N	2.4 5,940	5, 940	3.3 5.940

2

. . . .

TABLE 2.3.4 (CONTINUED) FOR ALL EVER-MARRIED WOMEN, THE MEAN NUMBER OF CHILDREN EVER-BORN, STILL ALIVE AND DECEASED - BY CURRENT AGE IN SINGLE YEARS

)<sup>i</sup>

)

)

.

TABLE 2.3.5 LIVE BIRTHS TO EVER-MARRIED WOMEN IN PAST 7 YEARS ACCORDING TO YEAR OF BIRTH, SURVIVORSHIP STATUS AND AGE AT DEATH

		NUMB ER OF	NUMBER	C	OMPLETED	A G E Months	O F	DEAT CDM	H IPLETED	YEARS		N.S.
		BIRTHS	ALIVE	0	1-2	3-5	6-11	0	1	2-4	5+	1994) 1997
YEAR OF	BIRTH					a ta an					•	
• • • • • • •	202	1,124	835	94	24 '	20	40	178	50	57	4	=
	<b>2</b> 02	28 1,187	914	115	23	15	31	184	47	4 2	-	- +
	202	29 1,131	. 865	8 <b>8</b>	19	a. 23 .	42	172	54	37	-	. 3
<u>а</u>	203	30 1+195	، <b>94</b> 0 و	91	25	23	43	182	55	17	· -	1
	20	31 1,175	998	78	15	25	30	148	31	I	-	-
•	20	32 1+323	1,209	79	1. 19	6	10	113	· -	-		L
	20	33 102	92	10	-	· •	-	10	-	-	-	-
TOTAL		7,240	) <b>5,85</b> 3	555	124	112	1 <b>9</b> 6	987	237	154	4	5

TABLE 2.4.1A MEAN NUMBER OF CHILDREN BORN IN PAST 5 YEARS TO WOMEN WHO HAVE BEEN CONTINUOUSLY IN MARRIED STATE FOR THE PAST 5 YEARS BY CURRENT AGE AND NUMBER OF LIVING CHILDREN AT BEGINNING OF 5-YEAR PERIOD

			NUMBER OF	LIVING	CHIL	DREN AT	BEGINN	ING OF	5-YEAR P	ERIOD		TOTAL
$(x,y) \in \{1,1\}^n$		· 0 · ··	1 <b>1</b>	2	3	4	5	6	7	8	9+	
URRENT AGE												
LESS 20 YEARS	M N	• 8 139	• • •	• • • •	• •	.0 -	• 0	• 0	••	.0 -	•0	.9 139
20 - 24 YEARS	M N	1.4	1.7 158	1.7	1.8	.0	.0	.0	• 0 -	• 0 •	••	1.5 801
25 - 29 YEARS	M	1.5	1.7	1.7	1.6	1.9	.0	. 5	.0	• 0	.0	1.6
	Ν	314	384	239	88	20	-		-	-	-	1 0 4 5
30 - 34 YEARS	M N	1.2	1.5	1.6	1.5	1.5	2.0	1.0	.0	.0	•0	1.5
35 - 39 YEARS	M	.8 37	1.0	1.2	1.2	1.2	1+4	1.2	1.3	.0	. U	1.2
40 - 44 YEARS	M	.2	• 6 6 5	•6	.9 119	.8	.8	1.0	1.1	.6 11	• •	•8
45+ YEARS		.0	.4	.2		.5	.4	.3		.4	5 • 2	601 .3
· · · · · · · · · · · · · · · · · · ·	N	18	20	53	56	61	68	57	27	16	5	301
TOTAL	M N	1.3	1.5	1.4	1.2	1.1 417	1.0	- 8 145	• 8	.5	• 3 10	L.3 4+418

TABLE 2.4.18 The percentage of currently married women reporting a current pregnancy -by current age and number of living children at beginning of 5-year period

		NUMBER	OF LIVI	NG CHIL	DREN AT	BEGINN	ING OF	S-YEAR	PERIOD		TOTAL
	0	1	2	3	· · •	5	6	7	8	9+	
CURKENT AGE											
LESS 20 YEARS	P 9.0	υ. υ	.0	.0	.0	.0	.0	.0	.0	.0	9.0
	N 73	2 -	· · · ·		-	-	-	-	-	-	732
20 - 24 YEARS	P 15.	1 15.1	10.5	20.0	.0	.0	.0	.0	.0	• 0	15.0
	N 1,01		19	5	-	-	•	•	-	-	1+199
25 - 29 YEARS	P 14-4	12.7	12.9	21.6	15.0	.0	.0	.0	.0	• 0	14.1
	N 38		241	68	20	-	-	-	-	-	1,116
30 - 34 YEAKS	P 12.	2 13.5	15.1	10.6	10.2	11.5	. 0	.0	.0	•0	12.5
	N 11		199	180	88	26	.0				807
			• • •			20	•				
35 - 39 YEARS	P 4.9	9 6.4	9.3	8.8	9.3	6.9	. 0	9.3	.0	• 0	7.7
	N 41	94	129	147	129	72	, 34	12	1	- 1	659
40 - 44 YEARS	P 5.3	3.1	6.8	2.5	5.0	.0	5.4	3.8	10.2	•0	4.0
·	N . 38	8 65	73	120	.119	101	47	26	11	5	605
45+ YEARS	ρ.(	.0	.0	1.8	.0	.0	.0	.0	.0	.0	. 3
	N LE		53	56	62	69	57	27	16	5	383
• • •								•			
TOTAL	P 12.5	11.7	11.2	9.4	7.2	3.0	2.1	3.1	7.1	.0	10.5
	N 2,341		714	596	418	268	145	65	28	10	5,501

and the state of the state of the state of the

TABLE 2.4.2A MEAN NUMBER OF CHILDREN BORN IN PAST 5 YEARS TO WOMEN WHO HAVE BEEN CONTINUOUSLY IN MARRIED STATE FOR THE PAST 5 YEARS - BY CURRENT AGE AND AGE AT FIRST MARRIAGE

4			A G	E AT FIRST	MARRIAGE		TOTAL
		< 15	15-19	20-24	25-29	30 +	
CURRENT AGE	1.1		,				
LESS 20 YEAR	S M N	•8 139	• 0	- 0 -	-0	• 0	.8 139
20 - 24 YEAR	S M N	1.5 531	1.5 270	•0	•0	• 0	1.5 801
25 - 29 YEAR	S M N	L.7 544	1.6	1.6	.0	. 0	1.6
30 - 34 YEAF		1.4	1.5	1.5	1.0	• 0	1.5
35 - 39 YEAR	S M N	1.1 279	1.3	1.2	1.1	2.0	1.2
40 - 44 YEAR	5 M N	.7 254	• B 244	• 8 74	1.1 23	1.3	• 8 603
45+ YFAKS	M N	• 3 141	• 3 160	•5 60	•5 13	• 7 7	.3 381
TOTAL	M N	1.3 2,285	1.3	1.2	1.0 66	1.1 1.7	1.3

of and share the second second second second TABLE 2.4.28

THE PERCENTAGE OF CURRENTLY MARKIED WOMEN REPORTING A CURRENT PREGNANCY -BY CURRENT AGE AND AGE AT FIRST MARRIAGE

			AGE	AT FIRST	MARRIAGE		TOTAL
		< 15	15-19	20-24	25-29	30 +	
CURPENT AGE		•	11 (11) (11) (11) (11) (11) (11) (11) (	1			
LUSS 20 YEARS	S P N	11.3 390	6 <b>.4</b> 342	.0	• 0	• 0 • (	9.0 732
20 - 24 YEARS	S P N	13.2	16.9 573	13.7	• 0	• •	15.0 1,199
25 - 29 YEARS	5 P N	12.9 544	14.7 430	16.7 120	18.2	.0	14-1 1+116
30 - 34 YEARS		11.3	14.1 304	14.6	• U 1 7	• 0	12.5
35 - 39 YEARS	N N	6.5 279	8.9 259	9.0 89	8 . 3 24	. 0 8	7.7 659
40 - 44 YEAFS	PN	3.9 254	3.3 244	4 <b>.</b> 1 74	8.7 23	10.0	4.0 605
45+ YFARS	P N	.0 141	.0 160	1.7	.0 13	. 0 9	• 3 383
TOTAL	P N	10.1 2,536	11.1 2,312	11.0 527	8.1 99	3.7 27	10.5 5.501

)

TABLE 2.4.3. MEAN NUMBER OF CHILDREN BORN IN THE PAST FIVE YEARS TO WOMEN WHO HAVE BEEN CONTINUOUSLY IN THE MARRIED STATE FOR THE PAST FIVE YEARS - BY CURRENT AGE AND BACKGROUND VARIABLE

					CURRE	INT AGE			
		LESS THAN 20	20-24	25-29	30-34	35-39	40-44	45-49	TOTAL
RESPONDENT'S LEVEL	OF								
NONE	M N	.7 129	1.5 749	1.6 992	1.5 767	1.2 639	.8 596	.3 379	1.2 4251
PRIMARY	M N	1.2	1.6	1.8	1.1	.7 11	1.2	.0 2	1.5 151
SECONDARY	M	1.0	.0 -	1.0	.5 4	.0 1	.0	.0	, 5 8
REGION OF RESIDENCE					:				
HILL	M	.7 58	1.5 368	1.6 520	1.5 400	1.2 318	.8 335	.3 195	1.2 2194
TERAI	M		1.5 349	1.7 451	1.5 327	1.2 270	.7 216	.3 152	1.3 1839
MOUNTAIN	M N	.5 4	1.4 64	1.5	1.3 65	1.3 61	.7 50	.4 34	1.2 344
OTHER	M N	1.0	1.4. 13	1.3	2.0 3	.7 3	.0 1	.0	1.3 29
RESPONDENT'S LITERA	CY		· · · ·						N.
LITERATE	M N	1.3 11	1.7	1.7 78	.9 40	.9 26	.6 14	.1 .8	1.3 241
ILLITERATE	M N	.7 128	1.5 737	1.6 967	1.5 756	1.2 627	.8 589	.3 373	1.2 4177
HUSBAND'S LEVEL OF EDUCATION		*							
NONE	M	.9 74	1.5 466	1.6 711	1.5	1.2	.8 508	.3 319	1.2 3200
PRIMARY	M N	.5 57	1.5 289	1.6 299	1.5 181	.9 117	.6 89	.3 57	1.3 1089
SECONDARY	ł M N	1.3	1.5 46	1.7	.9 21	9 8	.3 6	.0 5	1.3 129
HUSBAND'S LITERACY			1						• .
LITERATE	M	.6 71	1.5	1.6 530	1.4 346	1.1 250	.7 233	.3 149	1.3 2019
ILLITERATE	M	.9 68	1.5 361	1.7 515	1.5 450	1.2 403	.8 370	.3 232	1.2 2399
TOTAL	M N	.8 139	1.5 801	1.6 1045	1.5 796	1.2 653	.8 603	. 3 381	1.3 4418

		۰.					NUMBER	OF	LIVING	CHILL	DREN			TOTAL
				J	1	2	3	4	<sup>.</sup> 5	6	7	8	9+	
CURFEN		20	P N	•8 4 83	2.0	20.9 24	• U - 5	••	•0	.0	• 0	• 0	• 0	1.8
	20 -	24	P N	7 2 88	2 <b>. 7</b> 442	19.5	37.3 134	57.9 19	50.0 2	.0 -	• 0	.0	•0	11.4 1+193
÷	25 -	29	P N	2.2 93	4.8 <u>9</u> 189	20.3	34.6 298	54.1 170	60.0 40	56.3 16	50.0 2	• • 0	.0 -	27.2
	30 -	34	P N	•0 37	H.2 73	22.5	35.8 179	56.5 168	62.9 115	75.6 41	100.0	80.0 5	•0	41.3 772
	35 -	39	P N	10.0 20	11.5 52	33.3 69	46.1	60.3 136	71.9 89	78.1	87.5 40	93.8 16	50.0 2	55.1 590
- 1	40 -	44	P N	7 - 1 14	35.5 31	47.7	61.8 55	67.1 70	67.7 65	90.7 54	83.9 31	0.0e 05	100.0	66.2 393
		45+	P N	33.3	75.U 4	64.3 14	65.4 26	55.6 18	69.0 29	90.0 20	91.7 12	75.0	100.0	71.4
TOTAL			P N	1.3 938	5.2 988	23.4	39.4 799	58.0 581	66.3 341	80.5 195	88.0 100	88.9	92.9 14	29.6 4:888

TABLE 3.1.1 PERCENTAGE OF GURRENTLY MARRIED 'FECUND' WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND CURRENT AGE

TABLE 3.1.2 PERCENTAGE OF CURRENTLY MARRIED 'FECUND' WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND YEARS SINCE FIRST MARRIAGE

· · · · ·					NUMBER	OF	LIVING	CHILD	REN			TOTAL		
				0	1	2	3	4	5	6	7	. 8	9+	
YEARS SIN MARRIAGE	CE											-		
	` <	10	P N	1.0	2.5 728	18.9	38.0	4 <b>7.8</b> 23	75.0 4	.0	• 0 -	• 0	••	8.4 2,169
10	<b>T</b> O	19	P N	3.4 88	8.0 199	22.8 369	34.1 466	56.9 383	59.4 170	71.0	95.7 23	83.3	.0	36.9 1,766
20	<b>t</b> o	29	P N	•0 21	25.5 55	42.9 84	55.0 149	61.1 162	73.1 145	83.2 113	84.1 63	87.1 31	90.0 10	62.4
		30+	P N	20.0	50.0 6	80.0 10		69.2 13		95.0 20	92.9 14	100.0	100.0	76.7 120
TOTAL			P N	1.3 938	5.2 988	23.4	39.4 799	58.0 581	66. J 341	80.5 195	88.0 1 <b>00</b>	88.9	92.9 14	29.6 4,580

					NUMBER	: 0 <b>F</b>	LIVING	CHILD	REN			TOTA
		0	¥	2	3	4	5	6	· · 7	8	9+	
TO TAL				1	2	•						
LEVEL OF EDUCAT None	I ON P N	1.4 877	5.3 925	23.0 835	38.7 760	58.0 562	66. 3 32 9	80.4 189	87.5 96	88.9 45	92.9	29. 4+63
PRIMARY	P N	. U 57	1.9 52	31.0	51.4	52.9 17	55.6 9	80.0 5	100.0	•0	••••	24. 22
SECONDARY	P N	2	<b>25.</b> 0 4	42.9	100.0	100.0 2	100.0	.0	• 0	.0	•0	47.
UB-TOTAL	P N	1.3 936	5.2 981	23 <b>.5</b> 884	39.3 796	58.0 581	66. I 339	80.4	88.0 100	88.9 45	92.9	29. 4+81
NOT STATED	P N	•0 2	. U 7	• 0 3	66.7 3	•0	100.0	100.0	• •	.0	.0	27
TO T'AL	P N	938	5.2 988	23.4	39.4	58.0 581	66.3 341	80 <b>+5</b> 195	100	89 . • 45	92.9 14	<b>29</b> , 4,88
URRENT AGE LESS	25	27 - 27 - 27 1	Sace.						·	•		•
LEVEL OF EDUCAT None	ION P N	• <sup>8</sup> 7 15	2.7 588	19.3 300	35.2	55.6 18	50.0 2	••	-0	••	•0	7 1 - 7
PRIMARY	Р N	• U 53	• 0 42	19.2 26	42.9	100.0	• 0	.0	• •	• 0 -	•0-	8
SECONDARY	P N	•0 2	• 0 2	50.0 4	.0	••	•••	-0	.0	•0	•0	25
UB-TOTAL	P N	770	2.5	19.7	36.0 139	57.9	50.U 2	•0	• •	• 0	.0	7 1+8
UT STATED	₽ N	.0 1	•0 7	•0 z	.0	.0	. U -	-0	.0	.0	- 0	
OTAL	PN	.8 771	2.5	19.6	36.0	57.9 19	50.0 2	.0	• 0	• 0	.0	7

TABLE 3.1.3A PERCENTAGE OF CURRENTLY MARRIED 'FECUND' WOMEN WHO WANT NO MORE CHILDREN - BU NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), LEVEL OF EDUCATION AND CURRENT AGE

)

· .	PRIMARY	P N	.0	11-1 9	50.0 14	57.9 19	50.0 14	42.9	75.0	100.0	• • •	•0	45.8 72
1 s. . 4	SECONDARY	PN	• <b>0</b> •	50.0 2		100.0	100-0 L	100.0 1	•0 -	• 0	• 0	•0	62.5 8
SU8-TOT	AL STREET	P N	1.6 129	5.7 262			55.3		69.6 56	94.1 17	80.0 5	.0	33.0 1,065
NOT STAT	T E D	P N	• • • • • • • • • • • • • • • • • • •	• • • -	• • 0 1	100.0 L	• •	100.0	100.0	. 0	• U -	.0	60.0
TOTAL		Р <b>N</b>	1.5 130	5.7	21.0	35.0	55.3 338	62.2 156	70.2 57	94.1 17	80.0 5		33.0 1.870
CURRENT	AGE 35 -	44		an dara									
LEVEL	OF EDUCAT												
en de la	NONE	P N	8.8 34	20.7		51.6	62.6	69.5 151	83.8 117	85.3	91.7 36		59.3 966
	PRIMARY	P N	-0-	- 0 1	50.0 2	50.0 2	50.0 2	100.0	100.0 1	100.0	•0	- 0 -	69.2 13
**	SECONDARY	P N	• • • • -	· · ·	• <b>0</b> -	•0	100.0	• • •	.0	.0	•0	• •	100.0 1
1	· · .				an a gu à c		· . ·						
SUB-TOTA	NL .	P N	8.8 34	20.5	38.9	51.6	62.6 206	69.9 153	83.9 118	85.9 71	91.7 36	90.9 11	59 <b>.5</b> 980
NOT STAT	ΈJ	P N	••	.0	••	50.0 2	•0	100.0. 1	••	-0	•0	• 0	66 • 7 3
TOTAL		P N	8.8 34	20.5 83		51.6	62.6 206		83.9		91.7 36	90. 9 11	59.5 9 <b>03</b>
CURRENT	AGE 45+											•	
	DF EDUCAT												
•	NONE	P N	* 33.3 3				55.6	69.0 29	• 90.0 20	91.7 12	75.0	100.0 3	71.4
	PRIMARY	P N	.0	• •	• 0 -	• • •	• • • •	• •	• 0 -	•0	.0	•0	-0
:	SECONDARY	P N	.0	.0	• •	. 0 -	.0	• ປ _	-0	• 0	.0 -	.0	•0
. <b>T</b> ota	L AL	P N	33.3	75.0 4	64.3. 14	65.4 26	55.6 18	69.0 29	90.0 20	91.7 12	<b>75.</b> 0	100.0	71.4

TABLE 3.1.3A (CONTINUED) PERCENTAGE OF CURRENTLY MARRIED 'FECUND' WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CULLDREN (INCLUDING ANY CURRENT PREGNANCY), LEVEL OF EDUCATION AND CURRENT AGE

NUMBER

 $x \to y \to z$ 

33.8

456

3

2

, 20.0

410

· Ŭ

. ..

1.6

1 25

P

Ν

CURRENT AGE 25 - 34

NOÑE

LEVEL OF EDUCATION

1

· 5.2

251

0F

4

÷ł

55.4

323

LIVING

5

62.0

147

CHILDREN

7

93.8

16

8

80.0

5

6

69.2

52

TOTAL

32.3

1.785

9+

.0

-

PERCENTAGE OF CURRENTLY MARRIED "FECUND" WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVIN" CHILDREN LINCLUDING ANY CURRENT PREGNANCY & REGION OF RESIDENCE AND CURRENT AGE

1

)

)

	.*				NUMBER	OF	LIVING	CHILD	RÉN		1	TOTAL
		0	L	2	3	4	5	6	7	; <b>8</b>	9+	
TOTAL												
RESIDENCE	ρ	• 9	4.3	23.9	38.5	58.8	64.7	80.7	86.5	92.0	90.0	30.2
HR.L	P N	458	484	436	400	272	184	109	61	25	10	-2,439
LERAL	P N	2.0 391	6.0 400	24.2 372	40.9 323	56 <b>.5</b> 262	68.2 132	81.8	85.3 34	83.3 18	100.0	30.0 2.013
моцита	NIN P	.0 68	5.8 86	18.6	39.1	58.1 43	65.2 23	66.7 9	100.0	100.0	.0	26.1
OTHER	ε ρ. Ν	.0 9	. 0 14	12.5	25.0 4	100.0	100.0	.0	• • •	• 0	•0	17.5
SUB-TOTAL	P N	1.3 926	5.1 984	23.5 886	39.4	57.9 580	66.3 341	80.5 195	88.0 100	88.9 45	92.9 14	29.7 4,867
NUT STATED	". p N	.0 12	25.0 4	• 0 1	33.3 3	100.0 1	• • -	.0 -	• Ú	• 0 -	.0	14.3
TUTAL	P N	1.1 938	5.2 988	23.4 887	39 <b>.</b> 4 799	58.0 581	66-3 341	80.5 195	88.0 100	88-9 45	92.9 14	29-6 4,888
CURRENT AGE LE	\$\$ 25				• •							
REGION OF RESIDENCE				•								
HILL.	P N	• <b>3</b> 3 71	•7 305	18.8	36.1 72	87.5 8	• •	-0	• 0 -	.0	•0	7.1 910
TERAT	P	1.5	3.3 270	20.0 155	31.6 57	36.4 11	50.0	.0	••	- 0	••	8.3 821
MOUNTA	AIN P N	0 53	8.U 50	27.8	57.1 7	.0	.0	- 0	• 0	• 0 -	•0	10.2
UTHER	P N	•0 9	- 0 11	. 0 5	50.0 2	- 0 -	• • •	- 0	- 0	• 0 -	•0	3.7 27
SUB-TOTAL	P N	• 8 7 5 9	2.4	19.6 332	35.5 138	57.9 19	50.U 2	-0	• 0	- 0 -	-0	7.8
NOT STATED	P N	•0 12	33.3	.0	100.0	.0	.0	••	• •	• 0	••	12.5
TOTAL	P N	.8 771	2.5	19.6	36.0	57.9 19	50.0	••••••••	.0	• 0	• 0	7.8 1+902
CURRENT AGE 25	- 34											
REGION OF RESIDENCE					4 4			,				
HILL	P N	•0 67	5.3	20.8 221	34.4 247	54.7	63.4 82	72.4	100.0	100.0	•0	32 • 8 952
TERAI	P N	3.8 53	7.0 100	21.8	36.6	54.1 159	65.7 67	67.9 28	83.3	66.7 3	• •	35.1 772
MOUNTA	AIN P N	.0 10	3.0	18.4	32.4 37	66.7 15	.0	• 0 -	.0	• •	•0	22.4
OTHER	P N	.0	• 0 1	33.3 3	. 0 L	100.0	100.0	•0	• •	• 0 -	.0	55.6 9
SUB-TOTAL	P N	1.5 1.30	5.7 261	21.1 427	35.1	55.3 338	62.2 156	70.2 57	94.1	80.0 5	• • •	33-1 1+867
NOT STATED	P N	.0	. 0 1	. 0 1	• 0 1	.0	.0	.0	• 0	- 0	• 0	.0 1
TOTAL	· P N	1.5 130	5.7 262	21.0 428	35.0 477	55.3 338	62.2 156	70.2	94.1 17	80.0 5	.0	33.0 1.870

							•					
					NUMBER	0 <b>F</b>	LIVING	CHILI	DREN			TOTAL
		0	. 1	2.	. 3	4	5	6	7	8	9+	
CURRENT AGE 35 -	44		a e est	· ·		1. 1. J.						
REGION OF		• •								•		
RESIDENCE HILL	PN	10.5	23.9	47.4 57	54.3 70	63.9 97		80 <b>.9</b> 68	80.0 43	95,2 21	85.7	61.2 515
ILRA I	PN	9-1 11	22.2 27	38.1 42	54.0 63	64-2 81	73.1	92.9 42	84.0 25	85.7 14	100.0	61.6
MOUNTAIN	P N	• 0	0. 6	7.1 14	40.9 22	51.9 27	85.7 14	62.5 8	100.0	100.0	.0	44.6 101
OTHER	Ч	.0	. U 2	• 0	.0 1	• 0	100.0	.0	• •	• •	• 0	25.0 4
SUB-TOTAL	P N	8.8 34	20.5 83	38.9 113	51.9	62.4 205	70.1	83.9 118	85.9 71	91.7 36	90.9 11	59.5 901
NOT STATED	P N	• 0	• 0	• 0 -	- 0 1	100.0 1	.0	.0	• • •	.0 -	.0	50.0 2
TOTAL	P N	8.8 34	20.5 83	38.9 113	51.6 157	62.6 206	70.1	83.9 118	85.9 71	91.7 36	90.9 11	59 <b>.5</b> 983
URRENT AGE 45+						•						
REGION DE Résidence						* 			•		н. Н	
HILL	P N	100.0 1	100.0	50.0 4	45.5	50.0 6	66.7 15	100.0 12	85.7 7	50.0 2	100.0	71.0 62
TERAI	P N	-0 1	66.7 3	70.0 10	83.3 12	54.5 11	63.0 11	71.4	100.0	100.0	.0	69.5 59
MOUNTAIN	P N	.0 1	ن. -	•0	66.7 3	100.0	100.0	100.0	100.0 2	100.0	•0	<b>93.3</b> 12
OTHER	P N	•0 -	.u -	.0	.0	.0	• 0	• •0	• •	. 0 _	•0	.0
TOTAL	PN	33.3° 3'	75.U 4	64.3 14	65.4 26	55.6 18	69.0 24	90.0 20	91.7	75±0 4	100.0	71.4

3.1.38 (CONTINUED) PERCENTAGE OF CURRENTLY MARKIED "FECUND" WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), REGION OF RESIDENCE AND CURRENT AGE

				· · · · · · ·	NUMBER	OF	LIVING	CHILD	REN			TOTAL
		U	ì	2	3	4	5	6	7	8	9+	
OTAL												
CAN READ		• U 68	3.7	27.5	50.0	69.2 26	76.2 21	100.0	100.0	100.0	•0	29.7
CANNUT READ		1.4 870	5.3 907	23.1 818	38.6 743	57.5 555	65.6 320	79.5 185	87.4 95	88.6 44	92.9	29.6 4,551
TOTAL		1.3 938	5.2 988	23.4 887	39 <b>-</b> 4 799	58.0 581	60.3 341	80.5 195	88.0 100	88.9 45	92.9 14	29-6 4,888
URRENT AGE LESS 2	5										. N. 2	r La State Al
CAN READ		. U 61	•0 •2	19.0	53.3 15	100.0	•0	•0	• • •	• 0 -	•0	9.4 181
CANNOT READ	P N	, H 7 10	2.8	19.7 290	33.9 124	55.6 18	50.0 2	.0	• • •	. 0 -	.0	7.7 1,721
TOTAL	P N ·	. B 7 7 1	2.5 639	19.6	36.0 139	57.9	50.0 2	- 0	1 <b>4 0</b>	.0	- 0	7.8 1.902
URRENT AGE 25 - 3	4											
CAN READ		. 0 7	12.5	36.0 25	43.8 32	66.7 21	66.7 15	100.0	100.0	· • 0 /	.0	45-1 122
CANNOT READ	P N	1.6	5.3 246	20.1 403	34.4 445	54.6 317	<u>61.</u> 7 141	67.3 52	93.8 16	80.0	.0 -	32.2 1,748
TUTAL	P N	1.5 130	5.7 262	21.0 428	35.0	55.3 310	62.2 156	10.2 57	94.1 17	80.0 5	.0	33.0 1,870
URRENT AGE 35 - 4	4			с. 1. к. т.					•			
CAN KEAD.	P N	•0	33.3 3	100.0 2	66.7	75.0	100.0	100.0	100.0	100.0	.0	82.4 34
CANNUT READ			20.0 80	37.8		62.4	68.9	83.2	85.1	91.4 35	90.9 11	58.7 949
TUTAL	P N	8.8 .34	20 <b>.</b> 5 83	113	51.0	62.6 206	70.1 154	83.9 •118	85.9 71	91.7		983
URRENT AGE 45+												
CAN PEAD	P N	. 0 -	. U -	.0	•0	.0	-0	• 0	- 0	••	• 0 -	0
CANNUT READ		3	75.0 4	04.3 14	65.4 26	18	69.0 29	90.0 20	91.7	4	100.0	71.4
TOTAL		33.3	н	64.3	65.4		69.0	90.0	·01 7		100.0	71.4

141

)

ł

					NUMBER		ING CHI	LDREN				TOTAL	
• • •	2	0	1	2	3	4	5	6	7.	8	9+	ionat	
ΤΩΤΑΙ			•	. ~	, <b>,</b>	•		Ŭ	,	U			
LITERATE	N	1.2	5.0 502	23.4 414	45.8 358	58.4 255	70.1 154	83.3 84	87.5 48	84.2 19	100.0	29.3 2,339	
ILLITERATE	P N	1.4 441	5.3 486	23.5	34.2 441	57.7 326	63.1 187	78.4 111	88.5 52	92.3 26	83.3	29.9 2.549	
TOTAL	P N	1.3 938	5.2 988	23.4 887	39 <b>.4</b> 799	58.0 581	66.3 341	80.5	88.0 100	88.9 45	92.9	29.6	
	1	950	900	00			341	143	100	• •	14	4,888	
CURRENT AGE <25	ō				·					١	•	1. e	
LIVERATE	P N	• 2 4 2 0	1.5	21.7 180	41.5 82	53.8	• 0 1	•0	• • •	•0 -	• 0 -	8.3 1.033	
ILL ITERATE	p N	1.4 351	3.6 302	17.1 152	28.1 57	6,6 <b>.</b> 7	100.0 1	.0	. 0	.0	•0	7.2 869	
TOTAL	P N	• • 8 771	2.5 639	19.6	36.0 139	57.9	50.0 2	.0	• 0	• • •	•0	7.8	
											• *	a Kara	
CURPENT AGE 25-	34	•					4				• • • •		
LITERATE	D N	1.6	6.7 120	20.2	42.9	57.7 175	65.2 89	82.1 28	87.5 8	• 0 1	• 0	37.0 883	
ILLTTERATE	N	1.5	4.9	21.7 240	28 <b>.7</b> 265	52.8 163	58.2 67	58.6	100.0	109.0	•0 -	29.5 987	
TOTAL	Р <b>М</b>	1.5	5.7 262	21.0 428 <sup>1</sup>	35.0	55.3 330	62.2 156	70.2 <b>57</b>	94.1 17	80.0 5	• 0	33.0 1.870	
CURRENT AGE 35-	44												
LITERATE	р. М	<b>21.4</b> 14	23.A 42	42 •9 42	61.1 54	61.5 65	79.6 54	#2.6 46	<b>87.9</b> 33	<b>94 . 1</b> 17	100.0 6	67.3 373	•
ILLITERATE	р Ч	0. 20	17.1 41		46.6					<b>89.</b> 5 19		57.2 610	
TOTAL	P N	8.8 34	20.5 83		51.6 157		70.1		85.9 71	91.7 36	90.9 11	59.5 983	
											•		
CURRENT AGE 45+													
LITERATE		100.0 I	66.7 3	50.0 4	60.0 10	50.0 2	70.0 10	90.0 10	85.7	• 0	100.0	72.0	
ILL ITEPATE	PN	. O 2	100.0 1	70.0 10	68.8 16	56.3 16	68 <b>.</b> 4 19	90.0 10		100.0		71.1	
TOTAL	P N	33.3 3	75.0 4	64.3 14	65 <b>.4</b> 26	55.6 18	69.0 29	90.0 20	91.7	75.0 4	100.0	71.4 133	

TABLE 3.1.3E PERCENTAGE OF CURRENTLY MARRIED "FECUND" WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), CURRENT AGE AND BY LITERACY OF HUSBAND

. .

142

\_ \_\_\_

	· .				NUMBER	OF LIV	ING CHI	LOPEN				TOTAL
		0	1	2	3	4	5	6	7	8	9+	
0741												
HUSBAND'S LEVEL	OF .											
NO SCHOOLING	P N	1.4	5.5	23.0 618	36.8 579	56.9 418	63.2 258	79.0 157	86.7 75	89.7	91.7	31.0 3. <b>3</b> 26
PRIMARY SCHOOL	P N	1.l 351	4.3 326	22.3 233	45.8 190	59.6 146	75.3 73	86.1 36	92.0 25	80.0 5	100.0 2	25.9 1,387
CONDARY OR HIGH	P N	.0 35	6.8	38.9 36	50.0 30	82.4 17	80.0 10	0.001 2	•0 -	100.0 1	.0	32.6
DTAL CURRENT AGE <25	P N	1.3 938	5.2 988	23.4 887	39•4 799	58.0 591	66.3 341	80.5 195	66.0 100	88.9 45	92.9 14	29.6 4,888
HUSBAND'S LEVEL	ŊF			•								
EDUCATION NO SCHOOLING	P N	.9 424	2.8 357	18.6	31.3 80	70.0	100.0 1	.0	•0	•0	•0	7.8 1,071
PRIMARY SCHOOL	P	•6 313	2.0 244	20.4 108	38.3 47	50.0 8	.0 1	.0 -	• 0	••	•0	7.1 721
CONDARY OR HIGH	D N	•0 34	2.6 38	24.0 25	58.3 12	•0 . L	•0	•0 -	•0 -	•0	• 0 -	12.7
	P N	. B 771	2.5 639	19.6	36.0 139	57.9 19	<b>50.</b> 0 2	• •0	• 0	•0	•0	7.8 1,902
CURRENT AGE 25- HUSBAND'S LEVEL												
EQUCATION NO SCHOOLING		1.0	6.0 199	20.1	31.5 349	51.3 229	56.0	63.2 39	100.0	100.0	•0	29.8 1+336
PRIMARY SCHOOL	P N	3.1	1,7	19.3	45.0 111	59.2 98	72.3 47	82.4 17	80.0	• 0 1	.0	39.3 478
CENDARY OR HIGH	P N	.0 1	40.0	70.0 10	41.2	100.0 12	77.8 9	100 <b>.</b> 0 2	.0	• <u>0</u>	•0	66. l 56
DTAL	PN	1.5 130	5.7 262		35.0 477		62.2 156					33.0 1,870
CURRENT AGE 35-	÷.,					÷ 1						
HUSBAND'S LEVEL EDUCATION NO SCHOOLING		7.1	18.0	36.7 98	50.0	62.6	67.7		83.3		8 <b>8 • 9</b> 9	5 <b>4.</b> 3 803
PRIMARY SCHOOL	۴		28.6	50.0 14	56.7	64.1	<b>85.</b> 0 20	88.9	94.1		100.0	64.9
CONDARY OR HIGH	PN	••	• 0 1	100.0	100.0	50.0 4	100.0 1	.0	• 0	100.0		66.7 9
DTAL	Ρ	8.8		38.9	51.6	62.6	70.1	83.9	85.9	91.7	90.9	59.5
CURRENT AGE 45+	N	34	83	113	157		194	118	71	36	11	983
HUSBAND'S LEVEL EDUCATION C NO SCHOOLING		33.3	100.0	58.3	62.5		66.7	89.5	88.9	<b>75</b> _0	100.0	69-A
	N	3	1	12	. 24	17	24	19	9	4	3	116
PRIMARY SCHOOL	PN	••	66.7 3	100.0	100.0 2	.0 I	80.0	100.0	100.0	• 0 -	•0	82.4
CONDARY OF HIGH	N	.0	• 0	-0-	.0 -	•0	.0	•0 -	•0 -	•0 -	••	- 0
ITAL		33.3		64.3		55.6	69.0 29		91.7 12		100.0	

TABL E

٦.

1.30

TABLE 3.2.1. THE PERCENTAGE OF CURRENTLY MARRIED 'FECUND' NON-PREGNANT WOMEN WHO WANT NO MORE CHILDREN - BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS AND CURRENT AGE

		e. Ann an Ann a	C	URRENT A	GE	
		LESS THAN 25	25-34	35-44	45-49	TOTAL
NO LIVING	G CHILD	%.8 No.771	1.5 130	8.8 34	33.3 3	1.3 938
ONE LIVIN	IG CHILD					
O SON		% 3.1 No. 227	4.9 122	9.8 41	.0 1	4.3 391
1 SON		% 2.1 No. 291	8.0 113	34.2 38	100.0	7.0 445
TWO LIVIN	IG CHILDREN	en e		· · · ·		
O SON		% 11.1 No. 63	1.4 72	24.1 29	33.3 6	10.0 170
1 SON	1	% 23.4 No. 128	21.7 189	55.3 47	100.0	27.4 368
2 SONS		% 27.7 No. 65	33.3 117	35.5 31	75.0 4	32.7 217
THREE LIV	ING CHILDREN	an a		н - с - с		it Norgens R
O SON		%.0 No.9	4.2 48	28.6 14	33.3 6	10.4 77
1 SON		% 30.3 No. 33	30.8 159	47.3 55	75.0	35.7 255
2 SONS		% 55.3 No. 38	49.3 150	62.3 53	75.0 8	53.8 249
3 SONS		% 41.2 No. 17	29.3 58	66.7 24	75.0 4	41.7 103
FOUR OR M	ORE LIVING CHILD	REN	•			e La seconomia
O SON		%.0 No.1	4.2 24	5.9 17	25.0 4	6.5 46
1 SON		% 75.0 No. 4	53.8 93	58.6 87	53.8 13	56.3 197
2 SONS		% 57.1 No. 7	61.6 151	73.2 153	85.7 21	68.4 332
3 SONS		%.0 No.1	72.5 120	85.9 163	84.2 19	80.2 303
4+ SONS		% 100.0 No. 1	76.5 68	80.3 122	82.1 28	79.5 219
TOTAL		% 7.2 No. 1656	32.4 1614	60.0 908	72.0 132	29.8 4310

TABLE 3.2.3(a). OF CURRENTLY MARRIED 'FECUND' NON-PREGNANT WOMEN WHO WANT ANOTHER CHILD, THE PERCENTAGE EXPRESSING A SEX PREFERENCE - BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS AND CURRENT AGE

			(	CURRENT AG	E	
	L	ESS THAN 25	25-34	35-44	45-49	TOTAL
NO LIVING CHILD ONE LIVING CHILD	% No.	73.0 727	74.6 126	64.3 28	50.0 2	72.9 883
0 SON	% No.	83.0 212	87.0 108	94.6 37	.0	85.4 357
1 SON	% No.	54.5 266	66.7 99	75.0 24	.0	58.9 389
TWO LIVING CHILDREN					landa di k	
0 SON	% No.	94.1 51	94.1 68	100.0	75.0 4	94.5 145
1 SON	% No.	66.7 84	75.6 127	85.7 14	.0	72.9 225
2 SONS	% No.	71.8 39	77.9 68	62.5 16	.0 1	73.4 124
THREE LIVING CHILDREN					ta en la <sup>ta</sup> rte L	
0 SON	% No.	100.0	100.0 43	100.0	100.0 4	100.0 65
1 SON	% No.	100.0 17	85.5 83	88.9 18	100.0 1	88.2 119
2 SONS	% No.	30.8 13	57.1 56	93.3 15	100.0 1	60.0 85
3 SONS	% No.	62.5 8	78.4 37	83.3 6	100.0	76.9 52
FOUR OR MORE LIVING CHI	LDREN					
0 SON	% No.	100.0 1	100.0 23	100.0 15	100.0 3	100.0 42
1 SON	% No.	.0 1	91.4 35	92.0 25	66.7 3	89.1 64
2 SONS	% No.	50.0 2	74.1 27	71.4 21	100.0 2	73.1 52
3 SONS	% No.	.0	47.1 17	63.6 11	.0	53.6 28
4+ SONS	% No.	.0	72.7 11	87.5 8	50.0 2	76.2 21
TOTAL	% No.	71.4 1429	79.0 928	84.1 270	79.2 24	75.4 2651

## TABLE 3.2.3(b). OF CURRENTLY MARRIED 'FECUND' NON-PREGNANT WOMEN WHO WANT ANOTHER CHILD AND EXPRESS A SEX PREFERENCE, THE PERCENTAGE PREFERRING A BOY - BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS AND CURRENT AGE

							CURRENT A	GE	•
			•	L	ESS THAN 25	25-34	35-44	45-49	TOTAL
	ING CHIL /ING CHI			% No.	98.5 609	100.0 112	100.0 22	100.0 1	98.8 744
0 SON				% No.	98.0 201	100.0	100.0 36	.0	98.8 347
1 SON	N	•		% No.	70.9 158	80.5 77	65.0 20	.0	73.3 255
TWO LIV	/ING CHI	LDREN							
0 501	N			% No.	98.0 51	100.0 72	100.0 23	100.0 3	99.3 149
1 SOM	N ·	•		% No.	95.1 61	98.0 101	94.1 17	.0	96.6 179
2 SOM	NS			% . No.	26.7 30	28.6 56	70.0 10	.0	32.3 96
THREE L	LIVING C	HILDRE	N			•			
0 501	N			% No.	100.0 8	100.0 48	100.0 11	100.0 4	100.0 71
1 501	N			% No.	100.0 19	100.0 79	100.0 19	100.0 1	100.0 118
2 SON	NS			% No.	50.0 4	77.1	66.7 15	100.0 1	72.7 55
3 SON	NS			% No.	.0 5	13.8 29	.0 6	.0 1	9.8 41
FOUR OF	R MORE L	IVING	CHILDRE	N					
0 501	N			% No.	100.0	100.0 24	100.0 16	100.0 3	100.0 44
1 501	N .			% No.	.0	100.0 32	95.7 23	100.0 2	98.2 57
2 SOM	NS			% No.	100.0 1	100.0 21	93.8 16	50.0 2	95.0 40
3 SON	NS			% No.	.0	72.7 11	85.7 7	.0	77.8 18
4+ S(	ONS			% No.	.0	25.0	42.9 7	.0 1	31.3 16
TOTAL				% No.	92.0 1148	87.9 815	88.3 248	84.2 19	90.0 2230

TABLE 3.2.5. MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED 'FECUND' NON-PREGNANT WOMEN - BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS AND CURRENT AGE

			C	URRENT AG	E	
		LESS THAN 25	25-34	35-44	45-49	TOTAL
NO LIVING CHILD ONE LIVING CHILD	M N	3.5 738	3.3 128	2.5 32	1.3 3	3.4 901
O SON	M N M	2.8 218 2.7	2.8 114 2.7	1.8 41 1.5	.0 -	2.7 373
1 SON TWO LIVING CHILDREN	N	270	108	37	.0 3	2.5 418
O SON	M N	2.0 57	2.3 69	1.6 29	1.7 6	2.0 161
1 SON ·	M N	1.6 115	1.8	.7 39	.0 4	1.6 325
2 SONS THREE LIVING CHILDREN	M N	1.6 58	1.4 109	1.5 27	.8 4	1.5 198
O SON	M	2.4	2.0 45	1.3	1.3	1.8
1 SON	M	1.1 27	1.1 131	.9 45	.1 7	1.0 210
2 SONS	M N	1.0 33	1.0 129	.6 48	.3 7	.9 217
3 SONS FOUR OR MORE LIVING C	M N HTLDREN	1.3 15	1.2 54	.4 22	.3 4	1.0 95
O SON	M	2.0	2.1 24	1.7 16	1.0	1.9
1 SON	M N	.5 4	.8 86	.5 77	1.1 10	.6 177
2 SONS	M N	.7 6	.5 120	.3 133	.1 20	.4 279
3 SONS	M N M	.0 -	.4 104 2	.2 152	.0 16	.2 272
4+ SONS	N	.0 1	.3 63	.2 108	.2 25	.2 197
TOTAL	M N	2.8 1551	1.6 1451	.7 820	.4 119	1,.9 3941

TABLE 3.2.6. MEAN TOTAL NUMBER OF CHILDREN DESIRED BY CURRENTLY MARRIED NON-PREGNANT WOMEN -BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS AND CURRENT AGE

	•	· · ·			CU	RRENT AGE		
			LESS 25	THAN	25 <b>-</b> 34	35-44	45-49	TOTAL
NO LIVING ( ONE LIVING				. 6 95	3.5 137	2.8 57	2.8 20	3.5 1009
O SON			N 2	.6 26	3.6 123	3.1 50	2.4 5	3.6 404
1 SON				.6 90	3.6 117	3.0 55	2.8 10	3.5 472
TWOLLIVING	CHILDREN					. * •		
O SON		•.		.8 63	4.0 72	3.4 34	3.3 12	3.8 181
1 SON	•			.7 28	3.8 193	3.1 67	2.8 25	3.6 413
2 SONS				.4 66	3.5 119	3.4 35	3.4 13	3.5 233
THREE LIVIN	IG CHII.DRE	EN						
0 SON			M 4 N	.7 9	4.4 48	4.6 16	4.0	4.4 81
1 SON		е 19 1		.9	3.8 164	4.1 66	3.4 19	3.8 282
2 SONS				.8	3.9 153	3.5 75	3.4 17	3.8 284
3 SONS				.3 17	4.1 59	3.3 29	3.4	3.9 114
FOUR OR MOR	E LIVING	CHILDRE	N		· · · ·	х. <sup>1</sup>	at a A an	
O SON			M 4. N	.0 1	5.4 24	5.0 21	4.8 8	5.1 54
1 SON			M 4. N	. 5 4	4.9 94	4.6 114	5.0 32	4.7 244
2 SONS			M 5. N	0 7	4.6 155	4.6 200	4.3 61	4.6 423
3 SONS			M 3. N	0 1	4.5 129	4.8 212	4.8 62	4.7 404
4+ SONS			M 4. N	0	4.7 72	5.3 157	5.4 80	5.2 310
TOTAL			M 3. N 168		4.0 1659	4.2 1188	4.3 381	4.0 4908

		ADDITION	AL NUMBER	DF CHILD	REN WANTE	D	MEAN	S-TOT #L	UNDECIDED	TOTAL
	Ũ	1	2	3	4	5+				
AGE SINCE FIRST MARRIAGE				• .						
< 5 YEARS	4.0	3.8	26.1	32.4	21.7	12.1	3.1	1+612	52	1,064
5 - 9 YEARS	15.0	12.1	30.0	22.7	12.6	7.5	2.4	1,021	91	1,112
10 - 14 YEARS	33.8	17.7	26.3	10.3	7.5	4.5	1.5	876	132	1,008
15 - 19 YEARS	54.0	13.5	19.2	5.8	4.0	3.4	1.1	668	95	763
20 - 24 YEARS	68.4	11.2	12.6	3.4	2.4	2.0	.7	500	65	565
25 - 29 YEARS	76.0	7.4	10.7	3.7	2.1	0	.5	242	31	273
30+ YEARS	82.1	4.5	8.0	. 9	3.6	.9	.4	112	8	120
•TOTAL	33.1	11.0	23.2	16.2	10.4	6.1	1.9	4,431	474	4,905
					· · · ·					

TABLE 3.3.2 PERCENT DISTRIBUTION OF CURRENTLY MARRIED "FECUND" WOMEN ACCORDING TO THE NUMBER OF ADDITIONAL CHILDREN WANTED -BY YEARS SINCE FIRST MARRIAGE

	0	1	2	3	4	5+			et al. Alt	-
CURRENT AGE < 20 years	2.8	2.1	25.0	33.4	23.7	13.1	3.2	680	34	714
20 - 24 YEARS	12.7	10.1	30.0	23.9	15.5	7.8	2.5	1,092	102	1,194
25 - 29 YEARS	30.7	15.9	26.5	13.7	7.6	5.6	1.6	979	122	1,101
30 - 34 YEARS	47.6	15.0	20.1	7.8	5.0	4.4	1.3	678	96	774
35 - 39 YEARS	62.4	12.1	15.7	4.7	2.8	2.1	. 8	527	67	594
40 - 44 YEARS	73 - 8	8.7	11.5	3.7	2.0	• 3	•5	355	40	395
45+ YEARS	79.2	7.5	7.5	2.5	2.5	. 8	.4	120	13	133
TOTAL	33.1	11.0	23.2	16.2	10.4	6.1	1.8	4,431	474	4,905
				•						

TABLE 3.3.1 PERCENT DISTRIBUTION OF CURRENTLY MARRIED "FECUND" WOMEN ACCORDING TO THE NUMBER OF ADDITIONAL CHILDREN WANTED -BY CURRENT AGE . •

ADDITIONAL NUMBER OF CHILDREN WANTED

MEAN S-TOTAL UNDECIDED TOTAL

TABLE 3.3.3

.

.

PEAN ADDITIONAL NUMBER OF CHILDREN VANTED BY CURRENTLY MARRIED "FECUNC" WOMEN - BY NUMBER OF LIVING CHILDREN LINCLUDING ANY CURRENT PREGNANCYLAND CURRENT AGE

			NU	NBER	OF. LIV	ING C	HILDREN				TOTAL	
	0	1	2	3	. 4	5	6	7	Ŗ	9+	•	
CURRENT AGE							-			47 S		
< 20 YEARS M	3.5	2.9	1.5	2.8	.0	.0	.0	.0	.0	•0	3.2	
ма ( <b>N</b> ,	461	192	22	<u>.</u> 5	<b>-</b>		'r 🗕	, <del>-</del> .	-		680	
20 - 24 YEARS M	3.4	2.7	1.8	1.2	. 8	1.0	.0	• <b>• 0</b>	.0	.0	2.5	
N	277	413	274	109	17	2	-	-	-	· -	1,092	
25 - 29 YEARS M	3.4	2.7	1.8	1.2	.8	.6	.5	.0	.0	.0	1.8	•
N.	91	180	262	250	147		13	1	-	-	-	-
30 - 34 YEARS M	3.1	2.7	1.7	1.1	<b>.</b> 8	. 4	.3	.0	. 4	- 0	1.3	
N	37	67	125	158	141	91	39	15	5	-	678	
35 - 39 YEARS M	2.7	1.9	1.5	. 9	.6	. 3	•2	• 2	.0	·.0	. 8	÷
N N	19	50	60	89	120	80	56	. 37	15	1	527	
40 - 44 YEARS M	2.2	1.3	.9	.6	• 4	. 4	•1	•1	.3	.0	.5	
N	13	31	39	48	60	55	52	27	20	10	355	
45+ YEARS M	1.3	.0	• 9	.5	.5	. 5	•2	• 0	-0	.0	.4	
N	3	-3	14	24	15	25	19	11	3	3	120	• •
											•	
TETAL M	3.4	2.6	1.7	.1.1	.7	. 4	• 2	•1	• 2	.0	1.8	
n na har na hArrienne an Arrienne an Na h	901	936	796	683	500	288	179	91	43	14	4431	

TABLE 3.3.4

MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND YEARS SINCE FIRST MARRIAGE

1

				NU	MBER OF	E LIV	ING C	HILDREN				TOT AL
		0	1	2	3	4	5	6	7	8	9 <b>+</b>	
YEARS SINCE FIR MARFIAGE	S T	•		•				• • •	ана 1911 - 191			
< 10 YEARS	N	3.4 791	2.8 694	1.8 384	1.2	1.0 19	• 0	••• -	• 0		•0 -	2.7 2=033
10 - 19 YEARS	M N	3.3 86	2.5 184	1.7 326	1.2 392	•8 333	•5 139	•4 56	•0 22	• 3	•0 -	1.4 1,544
2C - 29 YEARS	M N	2.6	1.5	1.3	.7 132	•5 137	.2 125	•2 104	.1 56	• 2 29	.Ú 10	•6 742
30+ YEAFS	MN	1.8	• B 5	.2 10	• 8 17	•4 11 -	• 8 21	.0 19	.0 13	. ປ ອ	• 0	112
TOTAL	M N	3.4 901	2.6 936	1.7 796	1.1 683	•7 500	2 88	•2 1 <b>7</b> 9	•1 91	• 2 43	-0 14	1.8 4=431

					NUMBER	0F	LIVING	CHILDE	EN	•		TOTAL
		0	1	2	3	• .4	- 5	6	7	8	9+	
ΤΟ ΤΑΙ	· ·									•		
LEVEL OF EDUCA NONE	TION M N	3.4 842	2.7 875	1.7 746	1.1 648	.7 486	277	•2 174	•1 87	• 2 4 3	•0	
PRIMARY	M	3.0	2.3	1.2	• 7 31	.5 12	• 6 B	•0	• 0	.0	•0	1.8
SECONDARY	M	2.5 2	1.0	1.0	• O 1	. 0 2	.0 1	. 0	• 0 -	•0	•0	-9 16
SUB-TOTAL	M N	3.4 899	2.7 929	1.7 794	1.1 680	.7 500	.4 286	. 2 1 78	.1 91	• 2 4 3	.0 14	1_8 4_414
NUT STATED	M	4.5	2.1 7	3.5 2	• 7	• 0	•0 2	• 0 1	.0	• ) -	•0	1.9
TOTAL	M	3.4 901	2.6 936	1.7 796	1.1 683	.7 500	288	•2 1.79	• l 91	• 2 4 3	.0	1.8 4,431
CURRENT AGE LESS	25											÷.,
LEVEL OF EDUCAT		_						•				
NONE	M N	3.5 683	2 • 8 5 5 6	1.9 265	1.3	•9 16	1.0 2	• 0	• 0	• • •	· • 0	2.8 1+625
PRIMARY	M N	3.0	2.4	1.5	.9 11	.0 1	•0	- 0	• 0	.0	• 0	2.3 130
SECONDARY	M N	2.5	1.5	1.0	• •	••	.0 -	. )	• 0	••	•0	1.5 8
SUB-TJTAL	M N	3.5	2.8 598	1.8 295	1.3	.8 17	1.Ŭ 2	.0	• •	• 0	•0	2.8 1,763
NOT STATED	M N	4.0 1	2.1	3.0	• <b>0</b> -	• • •	- 0	-0	.0	. ປ -	•0	2.4
TILL	M N	3.5 738	2.8	1.8	1.3	.8 17	1.0	••	• 0	• 0	• 0	2.8

ì

1

TABLE 3.3.54 MEAN ADDITIGNAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), CURRENT AGE AND LEVEL OF EDUCATION

				100	NUMBER	DF	LIVING	CHILDE	LEN			TOTAL
		0	1	2	٦	- 4	5	6	7	ß	9+	
CURRENT AGE 15 -	34		•					· .				
LEVEL OF EDUCAT	ION M	3.3	2.8	1.8	1.2	• 8	.4	.4	.0	• 4	• Ü	1.6
none	N	124	236	370	388	277	118	48	15	5	-	1,581
PRIMARY	M	3.U 3	2.2	.7	.7 18	•6 10	. 8	• 0 3	• 0 1	•0	••	1.0 64
SECONDARY	M N	• 0 -	• 5 2	1.0	.0	- 0 1	- 0 1	•0 -	• 0	. 0 _	•• -	•4 7
SUB-TOTAL	M	3.3 127	2.7 247	1.8 386	1.2	. 8 2 8 8	•5 125	•4 51	.D 16	•4	•0	1.6 1.652
NUT STATED	M N	5.U 1	•0	4.0 1	• 0 1	•0	-0 1	- 0 1	•0	•0	• •	1.8 5
TUTAL	M	3.3	2.7	1.8 307	1.2	8.	.5	.4 \$2	. 0 16	. 4 9	.0	1.6 1,657
CURRENT AGE 35 -	44							1. A				
LEVEL OF EDUCAT NONE	ION M N	2.5	1.7	1.3	.8 133	.5 178	.4 132	.1	. 1 6 1	. 1 35	.0	.7 866
PRIMARY	M · N	• 0	1.0	1.0	• 5 2	.0 1	•0 2	. 0 1	.0	.0	•0	• • 3 12
SECONDARY	M N	.0 -	• 0	• •	• 0	.0 1	• <del>•</del>	•0	• 0	• 0	• 0	.0 1
SUB-TOTAL	M N	2.5	1.7 81	1.3 99	.8 135	.5	.4	.1 108	. 1 64	•1 35	•0 11	.7 879
NOT STATED	MN	• <u>0</u> -	.0	••	1.02	•••	• 0	- 0	• 0	• 0	•0	• 7 3
TOTAL	M N	2.5	1.7 81	1.3 99	.8 137	,5 1100	.4	108	• 1 64	.1 35	.0 11	7. 882
CURRENT AGE 45+	•			. •	,							
LEVEL OF EDUCAT: NONE	10N M N	L.3 3	• 0	•9	• 5 2 4	• 5	•5	.2	• 0 11	.0	.0 3	120
PRIMARY	M	.0	.0	.0	.0	.0	.0	•0	.0	• •	.0	.0
SECUNDARY	M <sup>I</sup> . N	.0	•0	.0	• 0	• 0 -	.0 -	• 0	• • •	• )	· .0	• 0
TUTAL	M	1.3	.0 3	•9 14	• 5 24	.5	• <sup>5</sup> 25	• 2 19	.0 11	• 0	.0 3	120

TABLE 3.3.54 (CONTINUED) MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN LINCLUDING ANY CURRENT PREGNANCY >> CURRENT AGE AND LEVEL DE EDUCATION TABLE 3.3.50 Mean additional number of children wanted by currently married "fecund" women — by number of Living children (including any current pregnancy), current ase and region of residence

LIVING CH	LUKEN II		ODING ANT	CORR		NUMBER	ÛF	LIVING	CHILDE	EN			TOTAL
			Э	1	2	3	4	5	6	7	6	9+	
TOTAL										•			ante da Seconda de Seconda de Seconda de Seconda de S
REGIUN RESIDEN	OF CE HILL	, is M	3.4	2.6	1.6	1.1	. 6	• 4	.2	.0	.0	.0	1.8
		N	443	466	398	334	232	149	.3	• 2	23	10	2,211
	ΤΕΚΛΙ	M	3.4 370	2•8 370	1.9 326	279	226	115	71	31	18		1,810
	MOUNTAIN	M N	3.3	2.3 82	1.4	64 64	• <b>6</b> 38		•3 7	.0 5	•0 2	•U -	1.7
	OTHER	M	3.6 9	2.6	3.7 7	1.0	.0 3		•••	•0 -	• 0	•0.	2.5
SUB-TUTAL		M	3.5 888	2.6	1.7 795	1.1 681	.7 499		179	•1 91	• 2 43	.0	1.8 4.410
NOT STATE	D	M	3.2	2.5	2.0	1.5	-0 1		•0	••	••	•0	2.7
TJTAL		M	3.4	2 . 6 936	1.7 796		.7 500		.2	• 1 91	• 2 4 3	•0 14	1.8 4,431
CURRENT A	GE LESS	25	•						•				
REGIUN RESIDEN	DI ICE HILL	M	3.5	2.7	1.8		.0		.0	.0	.0	.0	2.8
	TERAI	N. M	357	296 2.9	137	•	1.4		-	. 0	.0	- .0	853
• . -		N	308	247	137	49	10	2	•	<b>-</b>	-	-	753
• • • •	MOUNTAIN	M N	3.5	2.2	1.4 18		.0 -		-0	- 0	••0 -	0	2.5
	OTHER	M N	3.6	2.8 11	5.3 4	1.0	- 0	.0	-0	• •	• 0 • •	•0	3.3 26
SUB-TOTAL		M	3.5725	2.8 602	1.8 296	1.3	.8 17		.0	•0	- 0	••	2.8 1.755
NOT STATE	0	M	3.2	2.3	.0	. 0 i	.0	•0	.0	•0	.0	•0	2.8
TOTAL		M N	3.5 738	2.8 605	1.8 296		.8 17	2	.0	••	•0	•0	2.8
CURRENT A		34									. *		
REGIÚN RESIDER	OF CE HILL	MN	3.4	2.8	1.6	1.1 209	.7		.3 28	• 0 1 1	. 0 2	.0	1-5 847
	TERAI	M	3.3	2.7	2.2	1.3	.9 135		.5	• 0	.7	• J	1.6
	MOUNTAIN	Ň	3.3	2.5	1.4	1.2	. 4	1.8	.0	.0	3	.0	673 1.6
	OTHER	N M N	.0	20 2.0 1	34 1.7 3	35	14 .0 3	• • •	•••	•0	• • •	- . ა	.9
				•		<b>_</b>		•	-	-	-		9
SUB-TUTAL		M N	3.3 128	2.7 246	1.8	1.2	.8 288	.5 126	52	.0 16	• 4 5	• •	1.6
N'IT STATE	υ	M N	• 0	3.0 1	2.0	3.0 L	.0	. 0	• 0	• 0 -	.0	•0	2.7
TJTAL		M N	3.3 128	2.7 247	L.8 387	1.2 408	.8 288	.5 126	• <del>4</del> 52	.0	• 4 5	• 0	1.6 1+657

)

) ·

CURRENT AGE 35 -			-									
	44								• •			
REGION OF RESIDENCE												
HILL	M N	2.8 18	1.6 45	1.1 52	• 6 5 4	.5 84	• 3 72	• 2 61	.1 38	.0 20	•0 7	456
TERAI	M	2.3	1.7 26	1.5	•9 57	•5 72	• 5	- L 4 1	• 3	14 14	• 0	.8 331
MOUNTAIN	M	1.9	1.9	1.5	• 8 2 0	• 7 2 3	.0 13	• 3	.0	.0 1	•0	. N 90
OTHER	M N	.0	2.0	.0	1.0	•0	. 3 1	• • 0 _	• 0 -	•0	• • •	1.3
SUB-TOTAL	M	2.5	1.7	1.3	• 8 137	• 5 179	.4	+1 108	• 1 64	.1 35	.0 11	. 7 891
NUT STATED	M N	. 0	.0	.0	.0	.0 1	.0	.0	- 0 -	.0	-0	.0 1
TITAL	M	2.5	1.7 81	1+3 99	.8 137	.5 180	.4	.1 108	• 1 64	. l 35	.0 11	. 7 8 82
CURRENT AGE 45+							•	•				
REGION OF RESIDENCE											. ·	
HILL	M N	.0	.0	1.3	•9 10	• 4 5	•4 12	•0 12	.0 6	. U 1	.0 .3	-4 55
TERAI	M	2.U 1	• 0 2	.8 1 0	• 2 11	• 7	.8 10	• 5	• 0 3	.0 1	•0	•5 53
MOUNTAIN	M N	2.0	- 0 -	.0	• 3 3	-0 1	.0 3	- 0 1	• 0 2	• 0 1	• 0 -	• 3 12
UTHER	M N	•0 -	. J _	.0	•0	.0	.0	• 0	• 0	•0	•0	.0
TATE	M	1.3	.0 3	.9 14	.5 24	.5 15	.5 25	.2	• 0 1 1	. U 3	•0 3	.4 120

TABLE 3-3-5B (CONTINUED) MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WIMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), CURRENT AGE AND REGION OF RESIDENCE

٥F

4

LIVING

5

CHILDREN

7

9

9+

6

TOTAL

NUMBER

3

2

1

J

TABLE 3.3.50 MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), CURRENT ASE AND LITERACY

LIVING CHILDREN (	INC	LUDING ANY	CURRE				• •					
	i de traversiones Secondo esta esta esta esta esta esta esta esta				IUMBER	0F L	IVING	CHILDRE 6	1 in 1	0	9+	TOTAL
ΤΟΤΑΈ		, <b>C</b>	1.500 1	2	3		7	0.		8	44	
	, i											1. a.
CAN READ	) M N	3.1	2.2	1.2	• 6 46	• 2 21	.3 19	• D 10	-0 5	.) 1	•0	1.6
CANNIT READ	) <b>M</b> . .N	3.4 337	2.7 857	1.8 730	1.1 637	.7 479	269	• 2 169	•1 86	•2 42	•0 14	1.9 4,120
TOTAL	M	3.4 901	2.6	1.7	1 - J 683	.7	2 88	.2 179	• 1 91	• 2 43	.0 14	1-8
CURRENT AGE LESS	2.5	· · ·			н н 19	an th The L	. •	•				1.
CAN READ	M	3.0 58	2.3 60	1.4	• 8 1 3	.0 1	••	•0	• 0	•0	• • •	2.2
CANNI)I SEAD	M	3.5 680	2.8 545	1.9 256	1.4	.9 16	1.02	.3	• 0	• 0	•0	2.8 1.600
SUB-T TTAL	M	3.5 738	2.8	1.8	1.3	• 8 1 7	1.J 2	• D -	.0	.0	•0	2.A 1.772
NOT STATED	M N	.0	.u	.0	.0	.0	• •	• •	.0	• 0	• 0	
TOTAL	M	3.5738	2.8	1.8 296	1.3	.8 17	1.0	• • •	•0	.0	• 0	2.8 1,772
CURRENT AGE 25 -	34						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·				
CAL FEAD	M	3.3	1.9	L.2 24	• 6 2 5	.3 17	.4 13	• 0 5	• 0 • 1	.0	•0	1.07
CANNOT READ	) <b>M</b> N	3.3 122	2.8 231	1.8 363	1.2	• 8 271	.5 113	•4 47	.0	•4 5	•0	1.6 1,550
TOTAL	H N	3.3 128	2.7	1+8 307	1.2 408	288	.5 126	. 4 52	.0 16	.4 3	.0	1.6 1 <b>.697</b>
CURRENT AGE 35 -	44								•	· ·		
CAN REAL	D MI N	•0	• 7	• 0 2	• 4 8	• 0 3	•0	• 0 5	- 0 - 4	.0	.0	.2 32
CANNUT REAL	D.M N	2.5 32	1.778	1.3 97	.8 129	.5 177	129	.2 103	.l 60	• 1 34	.0 11	.7 850
TOTAL	M		1.7 81	1.3	.8 137	.5 180	135	.1 108	• 1 64	. L 35	.0 11	.7 882
CURRENT AGE 45+					•		400 L					
CAN READ	N N	.0	• 0	•0	.0	• 0	- 0	• 9	• 0	••	•0	.0
CANNÚT RLAÚ	M N	1.3,	•0	. 9 14	•5 24	•5 15	• 5 2 5	. 2 19	•0 11	.0 3	.0 3	.4
TOTAL	M	1.3	• 0 3	.9 14	• 5 2 4	•5 15	•5 25	• 2 1 9	.0 11	. U 3	.0 3	120

)

N     6     21     13     22     33     18     16     16     4     2       SECONDARY OR HIGH     M     .0     1.0     .0     .0     .3     .0     .0     .0     .0     .0       N     -     1     1     3     1     -     -     1     -       TOTAL     M     2.5     1.7     1.3     .0     .5     .4     .1     .1     .0       N     32     81     99     137     160     135     108     64     36     11       CURRENT AGE 45+     HUSBAND'S LEVEL OF     EDUCATION     EDUCATION     -     -     -     -							FLIVIN	0.000	N				
HISBARD'S LEVEL OF         I.4         2.7         I.8         I.4         7         1.5         1.4         1.1         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.4         1.7         1.8         1.1         1.6         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0 <th1.0< th=""></th1.0<>		9+	Ą	7	6	5	4	3	2	Т.	0		
EDUCATION NO SCHOOLING         H         J.4         2.7         L8         L1         .7         .5         .3         .4         .1         1         .0           PRIMARY SCHOOL         N         314         2.1         10         .7         .3         .1         .0         .4         .7         .2         1.4         .0         .4         .7         .3         .1         .0         .4         .7         .3         .1         .0         .4         .7         .2         .1         .0         .4         .0         .4         .3         .2         .1         .1         .1         .0         .2         .1         .2         .6         .3         .2         .1         .2         .0													FOTAL
NO SCHOOLING N 3.4 2.7 1.8 1.1 1.7 2.2 14 04 35 12 PPIMARY SCHOOL N 3.4 2.7 2.1 1.7 1.0 7 3 1.1 0 4 0 3.39 312 211 161 122 6 33 23 5 2 EECINDARY OP HIGH N 3.0 2.0 1.0 1 1 1 0 0 0 0 0 YO AL N YOU HIGH N 3.0 2.0 1.0 1 1 1 0 0 0 0 0 0 YO AL N YOU HIGH N 3.0 2.0 1.0 1 1 1 0 0 0 0 0 0 YO AL N YOU HIGH N 3.0 2.0 1.0 1 1 1 0 0 0 0 0 0 POLYAL N YOU HIGH N 3.0 2.0 1.0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 POLYAL N YOU HIGH N 3.5 2.8 1.9 1.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.6		· · · ·				Sec. 1.	2 June				ŌF	
PP [ MARY SCHOPL         3.3.4 N         3.12 3.3.9         2.12 3.12         1.1 2.11         1.60 1.2         1.2 6.6         3.3 3.2         2.3 6.7         2.3 7         2.4 7         1.0 7         .4 7         1.1 7         .4 7         2.4 7         1.7 7         1.4 7         .7 7         2.4 7         1.7 7         1.4 7         .7 7         2.4 7         1.7 7         1.4 7         .7 7         2.4 7         1.7 7         1.4 7         1.7 7         1.7 7         1.4 7         1.7 7         1.7 7         1.4 7         1.7 7         1.4 7         1.7 7         1.7 7         1.7 7         1.4 7         1.7 7         1.7 7         1.7 7	7,990												
ECONDARY OF HIGH N 3.0 4.0 1.3 29 16 9 2 - 1 - 7 TOTAL N 3.4 2.6 1.7 1.1 .7 .4 122 11 42 10 TOTAL N 3.4 2.6 1.7 1.1 .7 .4 179 91 43 14 CURRENT AGE C23 WUSANNO'S LEVEL OF FOUCATION NO SCHOOL NG N 3.2 2.8 1.9 1.3 .0 .0 .0 .0 .0 .0 .0 .0 N 401 335 176 63 9 1 - 7 7 7 PRIMARY SCHOOL N 1.4 2.7 1.7 1.4 1.1 2.0 0 .0 .0 .0 .0 N 401 335 176 63 9 1 - 7 7 7 PRIMARY SCHOOL N 1.4 2.7 1.7 1.4 1.1 2.0 0 .0 .0 .0 .0 N 401 335 176 63 9 1 - 7 7 7 PRIMARY SCHOOL N 1.4 2.7 1.7 1.4 1.1 2.0 0 .0 .0 .0 .0 .0 N 3.0 2.2 97 39 7 1 - 7 7 FECONDARY OR HIGH N 3.0 2.2 1.3 1.1 1.0 .0 .0 .0 .0 .0 .0 .0 CURRENT AGE 25-34 HUSANNO'S LEVEL OF FOUCATION NO SCHOOL NG N 3.4 2.7 1.9 1.3 .9 .5 .5 .0 .0 .0 N 3.1 3.0 1.7 1.0 .7 .4 .1 .0 2.0 .0 N 3.1 3.0 1.7 1.0 .7 .4 .1 .0 2.0 .0 N 3.1 3.0 1.7 1.0 .7 .4 .1 .0 2.0 .0 N 3.1 3.0 .5 9 15 17 8 29 104 75 34 12 4 - PRIMARY SCHOOL N 3.1 3.0 1.7 1.0 .7 .4 .1 .0 2.0 .0 N 3.1 3.0 .5 9 15 17 8 20 .0 .0 .0 N 3.1 3.0 .5 9 15 17 8 20 .0 .0 .0 N 3.1 3.0 .6 9 3.9 .0 .1 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 3.9 .0 .0 .0 N 3.1 3.0 .0 .5 9 .5 .10 .0 .0 .0 N 3.1 3.0 .0 .5 9 .5 .10 .0 .0 .0 N 3.1 3.0 .0 .5 9 .5 .10 .0 .0 .0 N 3.1 3.0 .0 .5 9 .5 .10 .0 .0 .0 N 3.1 3.0 .0 .5 9 .5 .10 .0 .0 .0 N 3.1 3.0 .0 .0 .0 N 2.4 1.8 1.3 .9 .5 .4 .2 .2 .2 .2 .0 N 2.5 9 .85 114 144 116 92 .4 .3 N 2.6 59 .85 114 144 116 92 .4 .3 N 2.6 59 .85 114 144 116 92 .4 .3 N 2.6 59 .85 114 144 116 92 .0 .0 .0 N 0 221 13 32 13 18 16 16 4 2 FECONDARY OR HIGH N 2.4 1.8 1.3 .9 .4 .5 .4 .1 .1 .1 .0 N 3.2 5100 N N 2.4 1.8 1.3 .9 .5 .4 .1 .1 .1 .0 N 2.5 1.0 .0 .0 .0 .3 .0 .9 .0 .0 .0 N 2.5 1.0 .0 .0 .0 .0 .3 .0 .9 .0 .0 .0 N 2.5 1.0 .0 .0 .0 .0 .3 .0 .9 .0 .0 .0 N 2.5 1.0 .0 .0 .0 .0 .3 .0 .9 .0 .0 .0 N 2.5 1.0 .0 .0 .0 .0 .0 .0 .3 .0 .9 .0 .0 .0 N 2.5 1.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 N 2.5 1.0 .0 .0 .0	2.0 1.274												PREMARY SCHOOL
TOTAL     N     3.4     2.0     7.6     683     900     288     176     91     43     14       CURRENT AGE 275       MUSBAND'S LEVEL DF FOUCATION     N     3.5     2.8     1.9     1.3     .6     .0	1.5 167	•0		-0									ECONDARY OF HIGH
HUSRAND'S LEVEL OF         FOUCATION         NO SCHUDLING       H       3.5       2.8       1.9       1.3       .6       .0       <	1.8												TOTAL
FOUCATION       M       3.5       2.8       1.9       1.3       .6       .0			•										CURRENT AGE C25
NO SCHOOLING M 1.5 2.8 1.9 1.3 .6 .0 .0 .0 .0 .0 .0 N 401 335 176 63 9 1		- -	-			•						OF	
N       302       232       97       39       7       1       - </td <td>2.8</td> <td>•0</td> <td>•0 -</td> <td>••</td> <td>•0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2.8	•0	•0 -	••	•0								
CURRENT AGE 35-44       N       3.3       3.6       2.3       1.2       1       -<	2.9 578	•0	•0 -	•0									PRIMARY SCHOOL
NOTAL       N       736       603       206       114       17       2       -	2.1	• 0 -	• 0 -	• 0 -	• 0 -	• 0							ECONDARY OR HIGH
HUSBAND'S LEVEL OF         POUCATION         NU SCHOOLING         N 3.4       2.7       1.9       1.3       .9       .5       .5       .0       .0       .0         NO SCHOOLING       N       3.4       2.7       1.9       1.3       .9       .5       .5       .0       .0       .0       .0         PRIMARY SCHOOL       N       3.1       3.0       1.7       1.0       .7       .4       .1       .0       2.0       .0         HIMARY SCHOOL       N       3.1       3.0       1.6       .3       .8       .0       .1       .0       .0       .0       .0         HIMARY SCHOOL       N       3.3       2.7       1.8       1.2       .8       .5       .4       .0 <td>2.8</td> <td>•0</td> <td>•0</td> <td>.0</td> <td>•<b>q</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>TOTAL</td>	2.8	•0	•0	.0	• <b>q</b>								TOTAL
EQUCATION       M       3.4       2.7       1.9       1.3       .9       .5       .5       .0       .0       .0         PRIMARY SCHOOL       M       3.1       3.0       1.7       1.0       .7       .4       .1       .0       2.0       .0         PRIMARY SCHOOL       M       3.1       3.0       1.7       1.0       .7       .4       .1       .0       2.0       .0         MOSCHOOL M       3.1       3.0       1.7       1.0       .7       .4       .1       .0       2.0       .0         MISCHOOL M       3.1       3.0       1.7       1.0       .7       .4       .1       .0       2.0       .0         MISCHOOL M       3.1       5.7       9       9       82       43       16       4       1       -         ECONDARY OR HIGH       3.0       .6       .3       .8       .0       .1       .0									н М				
N       96       185       279       295       194       75       34       12       4       -         PRIMARY SCHOOL       N       3.1       3.0       L.7       1.0       .7       .4       .1       .0       2.0       .0         N       31       57       99       98       82       43       16       4       1       -         ECONDARY DR HIGH       M       3.0       .6       .3       .8       .0       .1       .0       .0       .0       .0         N       1       5       9       15       12       8       2       -       16       -       -       -       -       -       -       -       -       -       -       -       -       -	1.7	0		0		E		1. 2	1.0				EDUCATION
N       31       57       99       98       82       43       16       4       1       -         ECONDARY OR HIGH       M       3.0       .6       .3       .8       .0       .1       .0 <td>1,174</td> <td>-</td> <td></td> <td>NU SCHOULING</td>	1,174	-											NU SCHOULING
N       1       5       9       15       12       8       2       -	1.4 431	•0		-									PRIMARY SCHOOL
N       128       247       387       408       288       126       52       16       5       -         CURRENT AGE 35-44         HUSBAND*S LEVEL DF EDUCATION NO SCHODLING M       2.4       1.8       1.3       .9       .5       .4       .2       .2       .2       .0         NO SCHODLING M       2.4       1.8       1.3       .9       .5       .4       .2       .2       .2       .2       .0<	•4 52	•0	•0	• 0 -								M N	ECONDARY OR HIGH
HUSBAND'S LEVEL DF         EDUCATION         NO SCHODLING       H       2.4       1.8       1.3       .9       .5       .4       .2       .2       .2       .0         NO SCHODLING       H       2.4       1.8       1.3       .9       .5       .4       .2       .2       .2       .0         PRIMARY SCHODL       H       2.8       1.3       .9       .4       .5       .2       .0       .0       .0       .0         PRIMARY SCHODL       H       2.8       1.3       .9       .4       .5       .2       .0	1.6 1.657	•0							-				TOTAL
EDUCATION       NO SCHOOLING       M       2.4       1.8       1.3       .9       .5       .4       .2       .2       .2       .2       .0       .0       .0       .0       .26       59       85       114       144       116       92       48       30       9         PRIMARY SCHOOL       M       2.8       1.3       .9       .4       .5       .2       .0 <th< td=""><td>14 </td><td></td><td>· .:</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>44</td><td>CURRENT AGE 35-</td></th<>	14 		· .:									44	CURRENT AGE 35-
PRIMARY SCHOOL       M       2.8       1.3       .9       .4       .5       .2       .0 </td <td>.7 723</td> <td></td> <td>Ħ</td> <td>EDUCATION</td>	.7 723											Ħ	EDUCATION
ECONDARY OR HIGH M .0 1.0 .0 .0 .3 .0 .9 .0 .0 .0 N - I I I 3 I I - TOTAL M 2.5 1.7 1.3 .8 .5 .4 .I .I .I .1 .0 N 32 91 99 137 180 135 108 64 35 II CURRENT AGE 45+ HUSBAND'S LEVEL OF EDUCATION	.6	.0	• 0	.0	.0	.2	.5	.4	. 9	1.3	2.8	M	
N 32 91 99 137 180 135 108 64 36 11 CURRENT AGE 45+ NUSBAND'S LEVEL OF EDUCATION	• 3 A	•0	.0	-0	•	. 0 I							ECONDARY OR HIGH
NUSBAND'S LEVEL OF Education	. 7 88 2	.0 11											TOTAL
EDUCATION			. •	•									
	.5	.0	•0	• 0	.2							Ħ	
	.0	• 0,	• 0	• 0	•0	• 0		.0	.0	• 0	.0	M	PRIMARY SCHOOL
ECONDARY OR HIGH M .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0		1.1				.0			1.	• 0	M	CONDARY OR HIGH

4 . . . .

156

÷.

157

MEAN ADDITIONAL N	ANY	CURRE	IT PRE	GNANCYL	CURR	ENT AG	FAND	BY LT	TERACY	DF HUS	BAND	
			•		1. N. 1.	OF LIVI						TOTAL
		0	1	2	3	4	5	6	7	8	9+	
TOTAL			1 a.									
LITERATE	M H	3.3	2.5	375	•9 307	212	137	.2 79	•0 42	.1 17	• 0 9	1.8 2.134
ILL TTEPATE	N N	3.5	2.8 454	1.8	1.3 376	.7 288	•5 156	.2 100	•2 49	• ? 26	•0 5	1.9 2,797
TOTAL	M N	3.4 901	2.6 936	1.7 796	1.1 683	.7 500	.4 288	•² 179	.1 91	•2 43	•0 14	1.8 4,431
CURRENT AGE 625								•				
LITERATE	N	3.4 403	2.6 325	1.7	1.0 67	. 9 12	2.0 1	-0	•0	•0	•0 -	2.7 970
ILL ITEPATE	M N	3.5 335	2.9 280	1.9	1-7 47	•6 5	• 0 I	•0 -	•0	.0	•0	2.9 802
TOTAL	N.	3.5 738	2.8	1.8	1.3	.8 17	1.0	•0	•0	•0	•0	2.8 1.772
CURRENT AGE 25-	34			· · ·	4 4 4 4							•
LITFRATE	M N	3.1	2.6	1.7 173	1.0 187	.6	•4 75	- 1 27	-0 7	7.0 1	•0	1.4
ILL TTERATE	. <b>M</b> 	3.6	2.8 133	1.9 214	1.4	.9 144	•5 51	•6 25	•0 9	• 0 4	• 0 -	1.7
	/1 N	3.3	2.7 247	1.8 387	1.2	.8 288	.5	•4 52	.0 16	-4 5	• 0	1.6
CURRENT AGE 35-								_				
LITERATE	M .	2.4	41	1.1	•4 43	•5 55	- 3 48	•2 42	•0 29	.0 16	•0 7	.6
ILL ITERATE	<b>H</b>	2.6 18	1.8 40	1.4 63	<b>- 9</b> 94	.5 125	.4 87	.l 66	• 2 35	•3 19	• 0	• 8 551
TOTAL	M N	2.5	1.7	1.3	.8 137	.5 180	.4	;1 109	.1 64	•1 35	.0 11	. 7 98 2
CURRENT AGE 45+										•1		
LITERATE	<b>м</b> М	.0 L	• 0 2	1.0	- 8 LO	-0 I	.5	•3 10	• 0	•0	•0 2	•4 44
ILL ITERATE	M N	2.0	• 0 1	- 9 10	-3 14	.6 14	•5 17	•0 9.	• 0 5	•0 3	• 0 1	.4 76
TDTAL	N N	1.3	• 0 3	.9 14	• 5 24	•5 15	• 5 25	. 2 19	.0 11	• 0	• 0	120

TABLE 3.3.5 E. MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED "FECUND" WOMEN - BY NUMBER OF LIVING CHILDREN MEAN ADDITIONAL NUMBER OF CHILDREN WANTED BY CURRENT AGE AND BY LITERACY OF HUSBAND

													•	
TABLE 3.4.1A PERCENT DISTRIBUTION O	F ALL E	VER-MAI	RRIED WE	MEN AC	CORD ING	TO THE	TOTAL N	UMBER O	F CHILD	REN WA	ATED -	BY CURREN	NT AGE	
			TOTAL	NUMBER	R OF CHI	LOREN V	ANTED				REAN	S-TOTAL	N.S.	TOTAL
	0	Ł	2	3	· •	5	6	7	8	9+				
CURRENT AGE < 20 years	.5	.5	14.0	37.9	27.9	12.7	3.1	- 7	- 8	<u>1</u> - 2	3.6	739	2	743
20 - 24 YEARS	•2	1.3	15.0	36.2	27.9	12.5	3.7	1.0	1.0	1.3	3.7	1,223	3	1,226
25 - 29 YEARS	-1	1.0	13.2	29.7	33.0	12.3	5.0	2.2	2.1	1,.5	3.9	1+140	6	1,146
30 - 34 ¥EARS	•0	.9	11.1	25.5	28.8	18-1	9.1	2.1	2.i	2.2	4.2	850	5	855
35 - 39 YEARS	•0	1.0	14.0	24.0	26.0	15.5	8.4	3.7	4.2	2.6	4.2	734	2	736
40 - 44 YEARS	•0	1.8	13.5	25.7	25-1	13.2	11.0	4.5	2.8	2.4	4.2	717	3	720
45+ YEARS	<b>.</b> 6	1.4	14.8	22.2	25.7	16.7	10.1	4-1	2.3	2.1	4.1	514	2	516
TOTAL	• 2	1.1	13.7	29.6	28.3	14-1	6.7	2.4	2.1	1.8	3.9	5,917	23	5,940
TABLE 3.4.18														
TABLE 3.4.18 Percent distribution :	DF CURRE	NTLY M						NUMBER	OF CHIL	.DREN W				TOTAL
	DF CURRE O	NTLY M				G TO TH Ildren 5		NUMBER 7	OF CHIL 3	DREN W 9+		- BY CURR S-TOTAL	ENT AGE	TOTAL
			TOTA	L NUMBE	R OF CH	ILDREN	WANTED							TOTAL 732
PERCENT DISTRIBUTION CURRENT AGE	0	ì	TOTA 2	L NUMBE 3	R OF CH 4	ILDREN 5	WANTED 6	7	3	9+	MEAN	S-TOTAL	N.S.	
PERCENT DISTRIBUTION : Cukrent age < 20 years	0 • 5	1 - 5	TOTA 2 14.5	L NUMBE 3 37.6	R OF CH 4 28-1	1LDREN 5 12-0	MANTED 6 3.2	7	3 • 8	9+ 1-2	ME 4 N 3 - 6	S-TOTAL 730	N. 5. 2	732
PERCENT DISTRIBUTION CURRENT AGE < 20 YEARS 20 - 24 YEARS	0 •5 •1	1 - 5 1 - 1	TOTA 2 14.5 14.5	L NUMBÉ 3 37.8 36.5	R OF CH 4 28.1 28.1	ILDREN 5 12.0 12.5	4ANTED 6 3.2 3.8	7 .7 1.0	3 - 8 1.0	9+ 1 • 2 1 • 3	MEAN 3.6 3.7	S-TOTAL 730 1,196	N.S. 2 3	732
PERCENT DISTRIBUTION CURRENT AGE CURRENT AGE CO YEARS 20 - 24 YEARS 25 - 29 YEARS	0 •5 •1 •0	1 - 5 1 - 1 - 8	TOTA 2 14.5 14.5 12.3	L NUMBE 3 37.8 36.5 29.5	R DF CH 4 28.1 28.1 33.6	ILDREN 5 12.0 12.5 12.6	4ANTED 6 3.2 3.8 5.1	7 .7 1.0 2.3	3 - 8 1.0 2.2	9+ 1 - 2 1 - 3 1 - 5	MEAN 3.6 3.7 3.9	S-TOTAL 730 1,195 1,110	N•5. 2 3 6	732 1,199 1,116
PERCENT DISTRIBUTION CURRENT AGE CURRENT AGE CO YEARS 20 - 24 YEARS 25 - 29 YEARS 30 - 34 YEARS	0 •5 •1 •0 •0	1 - 5 1 - 1 - 8 1 - 0	TOTA 2 14.5 14.5 12.3 10.3	L NUMBE 3 37.8 36.5 29.5 25.2	R DF CH 4 28.1 28.1 33.6 28.6	1LDREN 5 12.0 12.5 12.6 18.0	4ANTED 6 3.2 3.8 5.1 9.6	7 .7 1.0 2.3 2.2	3 - 8 1.0 2.2 2.1	9+ 1 • 2 1 • 3 1 • 5 2 • 4	MEAN 3.6 3.7 3.9 4.2	S-TOTAL 730 1,196 1,110 803	N•S• 2 3 6 4	732 1,199 1,116 807
PERCENT DISTRIBUTION CURRENT AGE < 20 YEARS 20 - 24 YEARS 25 - 29 YEARS 30 - 34 YEARS 35 - 39 YEARS	0 .5 .1 .0 .0 .0	1 - 5 1 - 1 - 8 1 - 0 - 6	TOTA 2 14-5 14-5 12-3 10-3 13-1	L NUMBE 3 37.6 36.5 29.5 25.2 23.1	R DF CH 28-1 28-1 33-6 28-6 26-8	1LDREN 5 12.6 12.5 12.6 18.6 15.8	4ANTED 6 3.2 3.8 5.1 9.6 9.3	7 .7 1.0 2.3 2.2 4.1	3 - 8 1.0 2-2 2-1 4.4	9+ 1 - 2 1 - 3 1 - 5 2 - 4 2 - 7	MEAN 3.6 3.7 3.9 4.2 4.3	S-TOTAL 730 1,196 1,110 803 657	N•5• 2 3 6 4 2	732 1,199 1,116 807 - 659

TABLE 3.4.2A Percent distribution of all ever-married women accurding to the total number of children wanted - by tears since first MARKIAGE

~

			TOTAL	NURBEI	R OF CH	ILDREN W	ANTED			•	MEAN	S-TOTAL	N.S.	TOTAL
	0	1	2	3	4	5	6	7	8	9+	•	• • • •		
YEARS SINCE FIRST					•			· · · ·		a Tha		n a shek		
MARRIAGE < 5 YEARS	.5	. 8	15.0	39.0	27.2	12-1	3.2	• 6, 1	. 6	1.0	3.6	1>095	3	L. 098
5 - 9 YEARS	-1	1.0	14.9	34-8	29.9	11.0	3.7	1.2	1.6	1-1	3.7	1,152	1	1,153
10 - 14 YEARS	•0	1.0	13.2	26.9	32.4	14-1	7.0	1.9	1.4	2.0	4.0	1+042	. 8	1,050
15 - 19 YEARS	-1	1.4	12.3	23-1	28.1	19.0	7.8	3.0	2.6	2.6	4-2	875	3	878
20 - 24 YEARS	•0	1.3	11.8	27.6	25.9	14.9	9.4	4-1	3.6	1.4	4.1	779	4	783
25 - 29 YEARS	-4	1.5	14-6	23.7	24.8	14.6	10-4	· •-1	3.7	2.2	4-2	540	3	543
30+ YEARS	-2	1.4	13.4	23.0	25.8	14-3	10.8	4.4	2.8	3.9	4.3	434	. 1	435
TOTAL	.2	1.1	13.7	29-6	28.3	14-1	6.7	2.4	2.1	1.8	3.9	5,917	23	5,940
PERCENT DISTRIBUTION : Marriage						ILDREN W						S-TOTAL	N-S-	TOTAL
•	0	1	ź	3	4	5	6	7	8	9+				
YEARS SINCE FIRST MARRIAGE					· .								•	
< 5 YEARS	.5	.0	14.8	39.0	27.5	12.0	3.2	• 5		1.0	3.6	1,080	3	1.083
5 - 9 YEARS	• • 0	.7	14.3	35.2	30-3	11.7	3.8	1.3	1.6	1.2	3.7	1,120	1	1+121
10 - 14 YEARS	.0	.9	12.8	20.8	32.6	14:3	7.2	2.0	1.5	2.1	4.0	1+019	8	1.027
15 - 19 YEARS	-0	1-4	11.2	22.7	28.7	19-2	8-4	3.2	2.7	2.6	4.2	812	3	815
20 - 24 YEARS	.0	1.2	10.5	26.7	25.8	15.7	10.1	4.5	3.9	1.6	4.2	685	1	687
25 - 29 YEARS	-2	.9	12.1	23.1	25.3	15.0	11.0	4.8	4.2	2.6	4-3	454	2	. • • <b>• • • •</b> • •
30+ YEARS	•0	.6	11.9	23-1	25.6	14.7	12.2	4.5	2.9	4.5	4.4	312	-	31.2
TUTAL	.1	.9	12.9	29.5	28.7	14-4	6.9	2.4	2.1	1.9	<b>4</b> .0	5,483	19	5,501

159

- 1

TABLE J.4.3A

MEAN TOTAL NUMBER OF CHILDREN WANTED BY ALL EVER-MARRIED WONEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), AND CURRENT AGE

----

.....

						NUMBER	0F	LIVING	CHILD	REN			TOTAL
			0	ı	2	3	4	5	6	7	8	9+	
CURRENT /	A iu €												
	DYEARS	M	3.5 512	3.8 198	3.8 24	5.4 5	• 0 -	•0 · -	•••	· • <u>-</u>	• • • •	•0	3.5 739
20 - 24	4 YEARS	M N	3.6 3)3	3.6 452	3.6 312	4.0 135	4.7 19	6.0 2	.0	• 0	••	• 0	3.7 1.223
25 - 24	9 YEARS	M	3.5 102	3.6 200	3.6 302	4.U 303	4.4 174	4.5 41	4.8 16	5.5 2	. u	່.ປ -	3.9 1+140
	4 YEARS		3.2	3.4 94	3.8 154	3.8 201	4.6 174	4.8 124	5.5 44	4.7 15	7.6	• ·) -	4.2 850
35 - 39	) YEARS	M N	2.8	3°.0 75	3. 3 - 92	3. H 127	4.3 157	4.1 106	5.2 73	5.9 46	6.1 20	7.0 4	4.2 734
40 - 44	YEARS	M	2.0	2.8	3.1 88	3.6	4.3 131	4.8 112	5.1 81	5.4 43	6.0 27	6.1 13	4.2
45	I VEARS	M N	2.7	2.9 35	3 <b>.1</b> 80	3.5	4.1 72	4.8 45	5.3 65	5.1 32	6.2 18	6.7 11	4.1 514
το ται		H N	3.4 1.D77		3.5 1.052	3.9 956	4.4	4.8 480	5.2 279	5.4 138	6.2 70	6.5 28	3.9 5,917

1

ì

TABLE J.4.38 MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), AND CURRENT AGE

					NUMBER	0 <b>F</b>	LIVING	CHILDE	(EN		•	TOTAL
		œ	1	2	3	4	5	6	7	8	9+	
UKA ENT AGE												
< 20 YEARS	ч N	3.5 504	3.8 197	3.8 24	5.4 5	• •	.0	.0	.0	.0	.0	3.6 730
20 - 24 YEARS	M	3.6	3.6 440	3.6 309	4.0 135	4.7	6. U Z	.0	• 0	. U -	• () -	3.7 1+196
24 - 29 YEARS	M	3.6	. 3.6	3.7	4.0	4.4	4.5	4.8	5.5	.0	. 0	3.9
	N	95	191	290	301	174	41	16	2	-	-	1,110
30 - 34 YEARS	M	3.3	3.4	3.8	3.9	4.5		5.5	4.7	7.5	• )	4.2
	N	42	76	143	185	171	122	44	15	5	-	803
35 - 34 YEARS	м	2.9	3.0	3.5	3.8	4.3			5.8	6.2	7.0	4.3
	N	<b>2</b> 2	61	76	112	150	99	71	45	17	4	657
40 - 44 YEARS	M	2.7	3.0	3.2	3.8	4.4		5.1	5.4	6.0	6.1	4.3
	N	35	47	66	85	118	<b>99</b> .	74	41	27	13	605
4 5+ YEARS	Μ.	2.8	2.7	3.1	3.5	4.2	4.7	5.0	5.1	6.1	6.3	4.3
	Ν	2.0	15	50	53	56	77	56	29	10	10	382
τηται	м	3.5	3.6	3.6	3.9	4.4	4.8	5.1	5.4	b.2		4.0
	N	1,009	1,027	958	876	688	<b>44</b> 0	261	132	65	27	5,483

INCLUDING ANY CU	RRENT	PREGNA	NCY) AND	YEARS	SINCE	FIRST	NARR I AGE			•		
					NUMBER	OF	LIVING	CHILDE	REN			TOTAL
		J	· 1	2	3	- 4	5	6	7	8	9+	
YLARS SINCE FIR MARRIAGE	ST			•	•		1 e 1	н У				
< 5 YEAKS	M	3.6 638	3.6 363	3.4	3.0	3.7 3	5.0	•0	• 0	•0	•0	3.6 1,080
5 - ) YEARS	M N	3.5 211	3.7 364	3.7 355	4.0 166	4.4 21	4.3 3	•0	• U	••	• 0 -	3.7 1,120
1J - 14 YEARS	M N	3.5 60	3.6 143	3.7 257	4.0 296	<b>4.7</b> 200	<b>4.</b> 7 49	4.6 14	• 0	•0	• 0	4.0
15 - 19 YEAFS	M N	3.1 39	3.1 61	3.9 118	3.8 182	4.4 198	4.0 129	5.5 53	5.4 25	7.7	• • 0 -	4.2 812
20 - 24 YEAFS	M	3.0	3.0 53	3.3 70	3.7 126	4.2 139	4.7 120	5.1 82	5.B 40	6.0 22	7.0 3	4.2 686
25 - 29 YEARS	M	2.5	2.9 31	3.3 53	3.8 63	4.4	4.6	5.1	5.4 38	6.2 18	5.5	4.3 454
JJ+ YEAFS	M N	2.9 18	2.7	3.0 33	3.5 40	4.2 50	5.2 58	5.1 45	5.0 29	5.9 18	7.4 9	4.4 312
TOTAL	M	3.5	3.6	3.6	3.9	4.4	4.8	5.1	5.4	6.2	6.3	4.0

, TABLE 3.4.40 MEAN TUTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN TINC

YEARS SINCE FIRST											
< 5 YEARS M	3.5	3.6	3.4	3.0	3.5	5.0	.0	.0	.0	.0	
N	648	3.67	72	3	4	· 1	-	-	-	· -	1,045
5 - 9 YEARS M	3.5	3.7	3.7	4.0	4.4	4.3	.0	.0	.0	.0	3.7
N	225	377	360	166	21	3	-	-	. <b>-</b> .	-	1+152
1 14 YEAKS M	3.4	3.0	3.6	4.0	4.7	4.7	4.6	.0	.0	.0	4.0
Ŋ	64	154	262	298	201	49	14		· -	-	1+042
15 - 19 YEARS M	3.0	3.1	3.8	3.8	4.4	4.8	5.5	5.5	7.7	.0	4.2
N	50	67	135	201	201	135	53	26	7	-	975
20 - 24 YEARS M	3.0	2.9	3.2	3.0	4.2	4.7	5.1	5.7	5.8	7.0	4.1
N	33	60	93	144	149	133	86	41	24	3	779
25 - 29 YLARS M	2.6	2.8	3.0	3.7	4.4	4.0	5.1	5.3	6.2	5.5	4.2
N	28	47	75	78	· 83	84	71	- 39	20	15	540
BU+ YEARS M	2.7	2.9	- 3.1	3.5	4.1	5.1	5.3	5.1	6.0	7.8	4.3
	29	30	55	61	68	75	55	32	19	10	434
TOTAL M	7.4	3.5	3.5	3.9	4.4	4.8	5.2	5.4	6.2		3.9
N N	3.4 1.077	1,110	1,052	956	727	480	279	138	70		5,917
		N. 4	+								

TABLE 3.4.44 MEAN TUTAL NUMBER OF CHILDREN WANTED BY ALL EVER-MAERIED WUMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURPENT PREGNANCY) AND YEARS SINCE FIRST MARRIAGE

0F

4

LIVING

5

CHILDREN

6

7

132

65

27 5.483

8

9+

TOTAL

NUMBER

3

1.

2

1

U.

N

1,009 1,027

)

)

).

)

)

)

)

)

)

958

876

688

440

261

	· ·			NU	MBER	01	LIVING	CHILDRE					
•	5	0	· 1 ·	2	3	4	5	6	7	8	3+		
AGE AT FIRS MARFIAGE TOTAL	<b>r</b> :												
YEARS SIN MARRIADI	CE FIRST				•					· .	_		
	YEA÷S M N	3.6 849	3.7 727	3.6 427	3.9 169	4.3 24	4.5	• 0	•0	.0 -	•0	3.7 2,200	
10 - 19	YEARS M N	3.3	3.5	3.7 375	4.Ú 478	4.5 398	4.8 178	5.3 67	5.4 25	7.7	.0	4.1 1,831	
20 - 23	YEAKS M	2.8 43	2.9 84	3.3 123	3.8 189	4.3 216	4.7 200	5.1 149	5.6 78	6 • 1 40	5.7 18	4.3 1,140	
3.0+	YEARS M	2.9 18	2.7	3.0	3.5 40	4.2	5.2 58	5.1 45	5.0 29	5.4 18	7.4 9	4.4 312	
TITAL	M	3.5 1.009	3.6	3.6 958	3.4 876	4.4 688	4.8 440	5.1 261	5.4 132	6.2 65	6.3 27	4.0	
AGE AT FIRS Marriage Less than I	See.											The Ming B	
YEARS SIN MARRIAGE	ICE FIRST	3.7	3.9	3.8	3.9	3.7	.0	.0	.0	.0	.0	3.7	
	N YEARS M	307 3.6	235	126	52 4.0	4.4	- 4.9 71	5.5 33	4.8	19.0	•0	4.1	
	N N	56 3.0	129	211	289	189 4.3	4.6	5.2	5.6	5.6	6.1	4.3 576	
	) YEARS M N	21	40	55	108	122	91 5 . 2	71 5.0	47 5.0	5.5	۲ ۲.۲	4.4	
3.	+ YEARS 4 N	2.9 11	2.8	2.9	3.5 37	4.3 34	9•2 46	41	22	11	6	239	
TO TAL	M	3.6 395	3.6	3.7 416	4_0 482	4.4 348		5.2 145	5.3 80	6.2 26	6.8 13	4.1 2,528	
AGE AT FIR Markiage 15 tú 19 y	A South State	· · · · · · · · · · · · · · · · · · ·	a <sup>n de</sup> <b>Constant</b> a de la constanta de la constant	1997 - 1997 -		• • •						· · ·	
YEARS SI MARRIAGE < 1	O YEARS M	3.5 431	3.6 387	3.7 221	4.1 85	4.3	5. J. I	. 0 -	• 0	•0	•0	3.6 1.141	
10 -	D YEAFS M	3.1 85	3.1 52	3.7 131	3.8 39	4.7 154		5.6 23	5.6 10	7.2	•0	<b>4.</b> 1 631	
20 -	20 YEARS M	2.4		3.2 54	3. 61	4.3		5.J 61	5.6 29	5.9 23	5.5	4.3 457	
}	0+ YEARS M	3.0	1.0	3.2	3.( 7	4.1 16		6.0 4	5.0 7	6.6 7	7.0 3	4.5 73	
TI)TAL	j M N	3.4	3.5	3.6 415	3.8 292	4.5 `60		5.2 88	5.5 46	6 . 2 35	5.8 14	۹.۲ 205 م ع	
	•				a. H								

- <sup>5</sup>7

IABLE 3.4.5 MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY) AND YEARS SINCE FIRST MARRIAGE AND AGE AT FIRST MARRIAGE

NUMBER

OF

LIVING

CHILDREN

TOTAL

(INCLUDING ANY CU	RRENT	PREGNA	NCY) AND	YEAR	S SINCE NUMBER	FIRST OF	MARRIAGE LIVING	AND AT	GF'AT F	IRST HAI	AU LAUL	TOTAL
		0	1	2	3	4	5	6	. 7	8	9+	
NGE AT FIRST NARRIAGE 20 TO 24 YEARS			y. A		e ga sta an tao				4.1 1		· · · ·	
YEARS STALL FIRS MARRIAGE	T	e official.	· · · ·			· .1						
< 1J YEARS	M	3.5 87	3.8 75	3.4 68	3.6 30	5.3 3	4.J 1	-0	••	•0	•• -	3.6 264
10 - 14 YEARS	M N	3.J 9	2.9	3.7 27	4.0 40	4.4	4.4	4.1 9	6.5 4	8.0 l	•0	4.D 163
20 - 24 YEARS	M	3.0	3.3	3.2	3.7	3.9 19	4.5	5.1	5.0 2	4.0 2	•0 -	4.0 100
JU+ YEAKS	M	.0	.0	•0	.0	••	. 0	-0	.0	•0	•0	.0
TUTAL	M	3.4 103	3.6	3.4 108	3.8 88	4.3 61	4.4 31	4.7 25	6.0 6	5.3	.0	3.8 527
AGE AT FIRST MARRIAGE 25 TO 29 YEAFS				- - -	ta an							·
YEARS SINCE FIRS	5 T					•					•	3.5
< 10 YEARS	M N	3.5 21	3.5 23	3.8 8	3.0	3.0	• 0, * -	• • 0 -	- 0	•0	••	54
10 - 19 YEARS	N N	2.5	3.0 3	2.8	4.3 8	5.4 14	5.0 3	4.0 2	• 0	• 0	.0	4.3
20 - 24 YEARS	M N	.0	.0	2.0	2.5	6.0 1	4.0 s	3.0	.0 -	8.0 1	•0	<b>4.0</b> 7
JO+ YEARS	M N	.0	•0	• •	• <b>•</b> •	• • •	.0	-0	• 0 -	-0	.0	-0
TOTAL .	M	3.4	3.5 <b>26</b>	3.3 13	3.8 11	5.3 <b>\</b> *	4 - 8 4	3.7 3.	• 0 ~	8.0 1	•0 -	3.8 94
NGE AT FIRST Marriage 30 Dr. Moke years	· ·		•							•		
YEARS SINCE FIRS	ST										_	
< LU YEARS	M N	5.3 3			2.0		4.5 2		•0	•0 -	•••	3.6
10 - 19 YEARS	M N	2.0 2	.0	3.0 2	4.0 2	5.0 2	6.0 1	- 0	.0	.0	.0	3.8 9
20 - 29 YEARS	M N	.0	••	.0 -	••	••	•0	••	•0	•0	•0	•0
30+ YEARS	M	. 0 _	.0	••	.0	••	. J -	•0	. U -	.0	.0	.0
TOTAL	M	4.0	3.3	3.3		4.7 3		,ó	• 0	.0	.0	3.8

TABLE 3.4.5 (CONTINUED) MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (Including any current pregnancy) and years since first marriage and agf at first marbiage total between the second secon

					NUNBER	0F	LIVING	CHILD	REN			TOTAL
		U	L	2	3	4	5	6	7	я	9+	
TOTAL .												
LEVEL OF EDUCAT NONE	TION. M N	3.5 948	3.0 964	3.6	3.9 837	4.4 665	4 - 8 427	5.1 253	5.4	6.2 64	6.3 27	4.0 5,218
PRIMARY	M	3.1 57	3.1 52	3.2 42	3.6 35	<b>4.3</b> 20	4.2 10	5.6 7	4 • 8 5	. 8 . 0 1	••-	3.5
SECONDARY	M N	2.5	2.0	2.7	3.0	3.3 3	5.0 1	••	. <u>0</u>	• 0	• 0	2.8
SUB-TOTAL	M	3.5 1,007	3.6 1,020	3.0	3.9 873	4.4	4.8 438	5.2 260	5.4 132	6.2 65	6.3 27	4.0 57465
NOT STATED	M	<b>4.5</b> 2	3.U 7	8.0 3	3.7	• 0	5.5 2	3.0	• •	- 0	• <u>•</u>	4.4
TOTAL	M	3.5 1.009	3.0 1.027	3 • 6 958	3.9 876	4 - 4 6 88	4 - B 440	5.1 261	5.4 132	6.2 65	6.3 27	4.0 5,483
COMPANY ARE LESS	25											
LEVEL OF EDUCAT None	I ON M N	3.6739	3.7 586	3.7 301	4.1 126	4.8 18	6.Ŭ 2	- 0 -	• •	• 0 -	•0	3.7 1,772
PRIMARY	M N	3.2 53	3.1 42	3.5 26	3.4 14	3.0	-0	••	.0	.0	.0	3.2 136
SECONDARY	M	2.5	2.0	2.8	• 0	• •	• 0	-0	• -	- 0	••	2.5 B
SUB-TOTAL	M	3 • 6 7 94	3.7 630	3.6 331	4.0 140	4.7	<b>6.</b> 0 2	.0	• 0	• • •	• •	3.7
NOT STATED	M N	+.0 1	3.Ŭ 7	<b>4.0</b> 2	•0	••	•0	•0	• 0	• 0	-0	3.3 10
TOTAL	M N	3.6 795	3.7 637	3.6 333	4.0	4.7	6.0 2		• 0	•0	•0	3.7 1.926

TABLE 3.4.6A MEAN TJTAL NUMBER OF CHILDREN WANTED BY CURPENTLY MARRIED WOMEN + BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), LEVEL OF EDUCATION AND CURRENT AGE

TINCLUDING ANY CUR					NUMBER	OF	LIVING	CHILD	REN			TOTAL
		0	1	2	3	4	5	6	7	8	9+	
CURRENT AGE 25 -	34				5		• • •		100 A.	· ·		
LEVEL OF EDUCAT NONE	10N M N	3.5 132	3.6	3.7 415	4.0	4.5 328	4.8 154	5.4 54	4.6 16	7.6	• 0 -	4.0 1,925
PRIMARY	M N	3.0	3.2 9	2.7 14	3.8 19	4.3 16	3.4 7	5.4 5	7.0 1	• 0	. 0 -	3.7 75
SECUNDARY	M	.0	2.0	2.7	3.0 1	4.0		•0 •	• <b>0</b>	• <u>0</u>	••	3.0 R
SUB+TJTAL	M	3.5 136	3.6 267	3.7 432		4 • 5 3 4 5	4.7 162	5.4	4.8	7.6	• • • • •	4.0
NUT STATEL	M N	5.0	• 0	16.0	3.0	••	· 5.U	3.0 L	• 0	• 0	• • 0	6.4 5
TOTAL	M N	3.5 137	3. u 267	3.7 433		4.5 345		5.4 60	4.8 17	7.6 5	••	4.0 1,913
CURRENT AGE 35 -	4 4									· ·		
LEVEL OF COUCAT NONE	TUN M N	2.8	3.0 107	3.3 140	3.8 193	4.4 263	4.8 195	5.1 143	5.7 83	6.0 43	6.3 17	4.3 1.241
PRIMARY	M N	.0	2.0 1	3.0	3.5	4 <b>.3</b> 3	5.0 2	6.0 2	<b>4.0</b> 3	8.0 L	• •0	4.4 16
SECONDARY	M N	•0	•0	- 0	•0	3.0	. Ü	• 0	.0	• 0	• • •	3.0
SUB-TUTAL	M	2.8 57	3.0 108	3.3 142	3.9 195	4.4 208	4.8 197	5.1 145	5.7 86	6.1 44	6.3 17	4.3 1.259
NOT STATED .	M N	.0	• 0	.0	4.0 2	• •	6- C 1	•0	• 0	• • •	•0	°≉∿ 7 3
TOTAL	MN	2.8 57	3.U 108	3.3 142	3.8 197	4.4 268	4.8	5.1 145	5.7 86	6.1 44	6.3 17	4.3 1,262
CURRENT AGE 45+												
LEVEL OF EDUCAT None	ION M N	2.8	2.7	3.1 50	- 3 <b>.</b> 5 53	4.2	4.7 76	5.0	5.1 28	6.1 16	6.3 10	4.3 380
PRIMARY	M N	.0	· .0	• 0	.0	•0	5.0 1	- 0	5.0 1	• 0	.0	5.0
SECONDARY	M N	.o -	• 0	• •	•0	••	. J -	••	• • -	• •	• •	.0
TUTAL	M N	2 • 8 20	2.7 15	3.1 50	3.5 53	4.2	4.7	5.0 56	5.1	6.1 16	6.3 10	4.3 382

TABLE 3.4.6A (CONTINUED) MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARKIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), LEVEL OF EDUCATION AND CURRENT AGE

.

)

)

	;					NUMBER	٩U	LIVING	CHILDR	EN			TOTAL
			υ	· I	2	3	4	5	U U	7	в	9+	
r e t a	L												
REGION RESIDE										6.3	5.8	6.0	4.0
	HILL	M N	3 - 5 4 47	3.5 5 J 3	3.5 466	3.8 431	4 4 321	<b>4 - 8</b> 240	5.1 149	5.3 91	38	19	2,745
	TERAI	M N	3.5 419	3.7 417	3.8 408	4. U 364	4.5 312	4.3 171	5.3 98	5.7 44	6.7 24	7.0 B	4.1 2.265
	MOUNTAIN	M N	3.4	3.2 89	3.3	3.6	4.0 51	4.2	4.9	4.9	7.U 3	• 0	3.6 411
	OTHER	M N	3.6	3.6	4.9 8	<b>4.0</b> <b>4</b>	5.3	5.0 2	.0 -	. 0 -	. ) -	-0	4-1
SUB-TUTA	ι	M	3 <b>.5</b> 996	3.6 1.023	3.6 957	3.9 873	4.4 687	4.8 440	5.1 261	5.4 132	6.2	6.3 27	4.0 5.461
NOT STAT	E D	M N	3.4	3.8	5.0	4.0	4.0 1	•0	.0	• •	• 0 • 1	•0	3.6 22
TOTAL		м	3.5	3.6 1.027	3.6 958	3.9 876	4.4 688	4 - 8 4 - 0	5.1 261	5.4 132	6.2 65	6.3 27	4.0 5.483
CURRENT	AGE LESS	25											
REGION RESIDE													
	HILL	M	3.5 385	3.6 305	3.5 154		3.8 8		.0	• 0	•0	••	3.6 925
	TERAI	M N	3.0	3.8 268	3.7		5.4		.0	• •	• • •	•0	3.8 829
	MOUNTAIN	M N	<b>3.5</b> 53	3.1 5J	3.7		.0	• J	.0	• 0	••	•0	3.4 128
	OTHER	M	3.0	3.7 11	5.4		.0		.0	• 0	• <u>0</u>	-0	4.0
SU8-TOTA	ی د د د <b>ل</b>	M	3.0 782	3.7 634	3.6		4.7		.0 -	.0	• 0 •	• 0	3.7 1,909
NOT STAT	tυ	R N	3.4 13	3.3	. 0	3.0 1	• • •		. 0 -	- 0	• • •	.0	3.4
TOTAL.		M	3.6 795	3.7 637	3.6 333		4.7 19		••	• •	• 0	•0	3.7 1.926

TABLE 3.4.68 MEAN TUTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARKIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), REGION OF RESIDENCE AND CURRENT AGE

,

IINCLUDING ANY	CURRENT	PREGNA	ANC Y I P	REGION		· · · ·	AND CURR				2	
		Û	. 1	. 2	NUMBER 3	UF	LIVING 5	CHILDH 6	7 T	ð	•at • •	
CURRENT AGE 25	- 34	U .	. •	. 2				Ū				
REGION OF												
RËSIDENCË HILL	M	3.6	3.6	3.6 223	3.8 248	4.4		5.L 31	4.5 11	6.0 2	•0	3.9 967
TERAI	M N	3.4	3.6 104	4.0 168	4.1	4.6		5.6 29	5.3 6	8.7 3	•0	4.2 798
MOUNTA	IN M N	3.5	3.4	3.2 38	3.7 38	3.9 10		.0	• •	• •	••	3.6
OTHER	М N	. U -	3.U 1	4.0	4.0	5.3 3		.0	.0	•0	.0	4.4
SUB-TOTAL	. M Ni	3.5 137	3.6 265	3.7 432	3.9 485	4.5 345		5.4 60	4.8	7.6	• • •	4.0
NOT STATE	M	.0	5.0	5.0 1	5.0 L	• 0	<u>•</u> 0 _	-0	.0	.0	-0	5.0
TUTAL	M N	3.5 1.37	3.6 207	3.7 433	3.4 486	4.5 345		5.4	4.8 17	7.6	• 0	4.0 1,913
CURKENT AGE 35	- 44	К				•						
REGION OF Residence												4 M.
HILL	M	3.0	3.0	3.0 72	3.9 85	4.4		5.1 82	5.6 53	5.9	5.5 .11	4.3 659
TERAI	M	2.5	3.2 36	3.8 54	3.7	4.4		5.1 54	5.7 30	6.2	7.7	4.4 484
MOUNTA	IN M N	2.2	2.9	3.1 16	3.5	4.0 29		5.3 9	5.0 3	8.0 1	• 0 -	3.8
OTHER	M N	.0	3.0 2	.0	4.0 1	• • •	5.0 1	.0	• 0 -	• 0 -	•0	3.6
SUB-TOTAL	M N	2.8	3.0 103	3.3 142	3.8 196	4.4		5.1 145	5.7	6.1	6.3 17	4.3 1,260
NOT STATED .	M	•0	.0	• 0	4.0 L	4.0 1		.0 -	• • •	.0	•0	4.0 Z
TOTAL	M	2.8 57	3.J 108	3.3 142	3.8 197	4.4 268		5.1 145	5.7 86	6.1 44	6.3 17	4.3 1.262
CURRENT AGE 45	<b>i+</b>			• ' ·	2007 1	•						
REGION OF RESIDENCE	M	2.7	2.2	3.5	3.4	4.3	4 - 8	5.0	4.9	<b>5.</b> 5	6.6	4.4
HILL	N	10	5	17	25	21	45	36	17	10	8	194
TERAI	M. N	3.1	2.9	3.0 30	3.5	.4.2 29		5.3 15	5.8	7.5	5.0	4.1 154
MOUNTA	IN M	2.0	3.0	2.0 3	3.4	3.7		4.2	4.8	6.5 2	• 0	3.6 34
OTHER	M N	.0	• •	•0	•0	• • •	- Ŭ	- 0 -	• <u>0</u>	. 0 -	••	.0
TOTAL	M	2.8 20	2.7	3.1 50		4.2		5.0 56	5.1	6.1 16	6.3 10	4.3 382

TABLE 3.4.68 (CONTINUED) MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), REGION OF RESIDENCE AND CURRENT AGE

1

)

•

TABLE 3.4.6 C MEAN TUTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARKIED WOMEN - BY NUMBER OF LIVING CHILDREN FUNCLUDING ANY CURRENT PREGNANCY), LITERACY AND CURRENT AGE

			•	•	NUMBER	<b>۴</b>	LIVING	CH110	REN			1 DT AL
•		0	L	2	3	4	5	6	.7	8	9+	
ΤΩΤΑΙ												
CAN READ	) 4 N	3.1 71	3.0 82	3.4 70	3.5 57	4.0 30	4.5 22	4.5 13	5.2	6.0 2	5.0	
CANNUT REAL	M ( N	3.5 938	3.6 945	3.6 868	3.4 814	4.4 658	4.9 418	5.2 248	5.4 126	6.2 63	6.5 24	4.0 5.127
TUTAL	n N	3.5 1.009	3.0 1.027	3 <b>. 6</b> 958	3.9 876	4.4 098	4 - 8 440	5.1 261	5.4 132	6.2 6 <b>5</b>	6.3 27	4.0 5+483
CURKENT AUF ELSS	25											
CAN NEAU	N	3.1 61	3.0	3.3	3.4	3.0 l	• 0 -	.0	- 0	.0	•0	3.1 101
CANNUT HEAD		3.6 734	3.7 575	3.7 291	4.1 125	4.8	6.02	• •	• 0	.0	•0	3.7 1,745
TOTAL	M	3.6 795	3.7 637	3.6 333	4.0 140	4.7 19	6. Ú 2	••	••	. Ú -	• • •	3.7 1.926
CURRENT AGE 25 -	34											
CAN READ	M	3.0	2.9	3.4 25	3.6 32	4.1 23	4.5 15	4.5	7.0 1	•0	•0	3.7 127
CANNUT READ	M	3.5 128	3.6 251	3.7 408	4.0 454	4.5 322	4. H 14 d	5,4 54	4.6	7.6	.0	4.1 1,780
TOTAL	M	3.5 137	3.6 267	3.7 433	3.9 486	4.5 345	4.7 163	5.4	4.8 17	7-6	••	4.0 1,913
CURRENT AGE 35 - 4	44											
CAN READ	M N	.0	2.3	3.3	3.4	3.8	4.5	4.4	<b>4.</b> 8 4	6.0 2	• 0	4.0 40
CANNOT READ	M	2.8	3.0	3.3 139	3.8 108	4.4 262	4.8 192	5.1 138	5.7 82	6.1 42	6.3 17	4,3
TUTAL	M N	2.8	3.Ŭ 108	3.3 142	3.8 197	4.4 268	4.8 195	5-1 145	5.7 86	6.L 44	6.3 17	4.3 1.262
CURRENT AGE 45+								•				
CAN READ		3.0 1	3.0 1	• • •	3.0 l	• 0 • <del>-</del>	5.0 1	••	5.0 1	.0	5.0	4.3 6
CANNUT READ	M N	2.8	2.6	3.1	3.5 52	4.2	4.7 70	5.0 56	5.1 28	6.1 16	6.9 7	4.3 374
	M N	2.8	2.7	3.1 50	3.5 53	4.2 56	4.7 77	5.0 56	5.1 29	6.1 16	6.3 10	4.3 382

TABLE 3.4.60 MEAN TOTAL NUMBER OF CHILDREN WANTED BY CURRENTLY MARRIED WOMEN - BY NUMBER OF LIVING CHILDREN (INCLUDING ANY CURRENT PREGNANCY), CURRENT AGE AND BY LEVEL OF EDUCATION OF HUSBAND

)

)

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		``				NUMBER	OF LIV	ING CHIL	DREN				TOTAL	
HUSGADD 5 LIVEL DF           HUSGADD 5 LIVEL DF           HUSGAD 5 LIVEL DF           HUSGAD 5 LIVEL DF           PRIMARY SCHOLL M           HUSGAD 5 LIVEL DF           PRIMARY SCHOLL M           HUSGAD 5 LIVEL DF           PRIMARY SCHOLL M           HUSGAD 5 LIVEL DF           SECOMDARY DR HIGH M           HUSGAD 5 LIVEL DF			0	1	2	3	4	5	6	7	8	9+		
EBD CATION         H         1.5         1.6         1.6         1.7         4.5         4.9         5.2         1.5         4.3         4.6         1.7         1.7         1.7         1.6         1.6         1.7 <th1.7< th="">         1.7         <th1.7< th=""> <th1.7<< td=""><td>TOTAL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th1.7<<></th1.7<></th1.7<>	TOTAL													
MARKY SCHOOL         M         3.5         3.5         3.6 <th< td=""><td></td><td>ÜF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td></th<>		ÜF										•		
SECUMDARY DR HIGH     N 367     331     246     205     160     93     43     10     6     5     14889       SECUMDARY DR HIGH     2.4     3.1     3.6     4.1														
N         40         44         36         32         20         12         3         -         2         1         100           TDTAL         M         1.009         1.027         300         370         4.4         4.6         5.1         5.4         6.2         6.3         6.4         4.6         5.1         5.2         6.5         6.3         6.7         5.4         6.5         6.3         7         5.4         6.5         6.7         5.4         6.5         6.7         5.4         6.5         6.7         5.4         6.5         6.7         5.4         6.5         6.7         1.000         1.0	PRIMARY SCHOOL													
N         1,000         1.027         998         876         684         440         281         132         65         27         5.468           CURRENT AGE <25	SECONDARY OR HIGH									• 0 -				
HUSAND'S LEVEL OF PEDICATION NO SCHOOL ING N N 326         3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	TOTAL												-	
EDDICATION NO SCHOOLLING         N         3.6         3.7         3.7         4.2         4.3         5.0         .0         .0         .0         .0         3.7           PRIMARY SCHOOL         N         3.5         3.7         3.7         3.7         3.7         1.0         -0         -0         -0         -0         3.7           SECONDARY UR HIGH         N         3.6         3.7         3.7         3.7         1.0         -1.926         0         -0         -0         -0         -0         -1.926         0         -1.926         0         -0         -0         -1.926         0         -0         -1.926         0         -0         -0         -0         -1.926         0         -1.926         0         -1.926         0         0         -1.926         0											i.			
MARY SCHOOL N       3.5       3.7       3.9       4.9       7.0       0       0       0       3.6         PRIMARY SCHOOL N       3.5       3.7       3.7       3.8       4.9       7.0       0       0       0       3.6         SEECUNDARY OR HIGH N       3.0       3.0       3.2       3.7       7.0       0       -0       -0       -0       3.2         SEECUNDARY OR HIGH N       3.0       3.0       3.2       3.7       7.0       0       -0       -0       0       3.2         CURRENT AGE 25-3+       N       3.6       4.0       4.0       10       2       -       -       -       -       1.3       3.7         MUSSAND'S LEVEL DF       DE       0.0       3.6       3.6       3.6       3.6       5.0       5.6       4.6       7.0       -0       4.1         NI SCHOOL N       3.4       3.6       3.6       3.9       4.3       4.4       5.1       5.2       10.0       -0       4.0         SECONDARY OR HIGH N       3.4       3.6       3.6       3.9       4.3       4.4       5.1       5.2       10.0       -0       4.0         SECONDARY OR HIGH N	EDUCATION	-	3 4		3 <b>7</b>	4 7	4 3	5.0	· . 0	٥	0	. 0		
N       324       242       109       48       8       1       -       -       -       732         SECUNDARY UR HIGH M       3.0       3.0       3.3       3.7       7.0       .0	NU SCHEUCING								-	-	-			
N       35       36       25       12       1       -       -       -       -       111         TOTAL       M $3.6$ $3.7$ $3.6$ $4.0$ $4.7$ $6.0$ $.0$ $.0$ $.0$ $.0$ $.0$ $.102$ $.0$ $.0$ $.0$ $.0$ $.0$ $.102$ $.0$ $.0$ $.0$ $.0$ $.0$ $.0$ $.0$ $.102$ $.06$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.204$ $.113$ $.102$ $.206$ $.117$ $.133$ $.103$	PRIMARY SCHOOL								• 0 -					
N $\frac{795}{13}$ $\frac{33}{33}$ $\frac{140}{140}$ $\frac{19}{2}$ $\frac{7}{2}$ $  -$	SECUNDARY OR HIGH							• 0	- 0	.0	• 0		-	
HUSBAND'S LEVEL OF EDUCATION NO SCHOOLING M NO SCHOOLING M 102 204 311 354 232 103 40 12 7 4 7 1 32 4 7 1 32 3 4 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL								•0	•••	-0	•0		
EOUCATIEN ND SCHOOLING       M       3.6       3.6       3.8       4.0       4.6       5.0       5.6       4.6       7.0       .0       4.1         ND SCHOOLING       M       3.4       3.6       3.6       3.9       4.3       4.4       5.1       5.2       10.0       .0       4.0         PRIMARY SCHOOL       M       3.4       3.6       3.6       3.9       4.3       4.4       5.1       5.2       10.0       .0       4.0         SECONDARY OR HIGH       M       2.3       2.0       2.7       3.7       3.8       3.9       3.5       .0       .0       .0       3.4         TOTAL       M       3.5       3.6       3.7       3.9       4.5       4.7       5.4       4.8       7.6       .0       4.0         MUSBAND*S LEVEL OF EDUCATION NU SCHOOL ING       Z.7       3.2       3.3       3.8       4.4       4.8       5.2       5.8       6.3       6.5       4.4         MUSBAND*S LEVEL OF EDUCATION NU SCHOOL M       S.2       2.7       3.3       3.6       4.4       4.8       5.2       5.8       6.3       6.5       4.4         MUSBAND*S LEVEL OF EQUCATION NI       S.2       2.7	CURRENT AGE 25-	34												
ND SCHODLING M 3.6 3.6 3.8 4.0 4.6 5.0 5.6 4.6 7.0 .0 4.1 PRIMARY SCHODL M 3.4 3.6 3.6 3.9 4.3 54 232 103 40 12 4 - 1/362 PRIMARY SCHODL M 3.4 3.6 3.6 3.9 4.3 4.4 5.1 5.2 10.0 0 4.0 N 32 56 112 115 100 50 18 5 10 - 491 SECONDARY OR HIGH M 2.3 2.0 2.7 3.7 3.8 3.9 3.5 0 0 0 0 3.4 N 3.5 3.6 3.7 3.9 4.5 4.7 5.4 4.8 7.6 0 4.0 TOTAL M 3.5 3.6 3.7 4.8 5.4 5.7 5.4 4.8 7.6 0 4.0 N 3.5 3.6 3.7 3.9 4.5 4.7 5.4 4.8 7.6 0 0 4.0 TOTAL N 3.5 3.6 3.7 3.9 4.5 4.7 5.4 4.8 7.6 0 4.0 N 3.5 1.0 12 158 218 108 123 68 36 14 1.040 PRIMARY SCHODL M 3.2 2.7 3.3 3.8 4.4 4.8 5.2 5.8 6.3 6.5 4.4 HUSBAND'S LEVEL OF EOUCATION ND SCHODL ING M 2.7 3.2 3.3 3.8 4.4 4.8 5.2 5.8 6.3 6.5 4.4 PRIMARY SCHODL M 3.2 2.7 3.3 3.6 4.3 4.6 4.3 5.2 6.8 5.3 4.0 SECONDARY OR HIGH M 0 2.0 2.0 2.0 3.0 4.2 5.0 6.0 0 6.0 0 4.1 TOTAL M 2.8 3.0 3.8 3.2 4.7 4.8 5.1 5.7 6.1 6.3 4.9 3.20 PRIMARY SCHODL M 3.2 2.7 3.3 3.6 4.3 4.6 4.3 5.2 5.8 6.3 6.3 4.0 SECONDARY OR HIGH M 0 2.0 2.0 3.0 4.2 5.0 6.0 0 6.0 0 4.1 TOTAL M 2.8 3.0 3.8 3.2 4.7 4.8 5.1 5.7 6.1 6.3 4.9 3.20 PRIMARY SCHODL M 3.4 3.0 3.8 3.2 4.9 1.1 1 7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		ŌF										1		
MARK JONGE N       32       58       112       115       100       50       18       5       1       -       491         SECONDARY DR HIGH H       2.3       2.0       2.7       3.7       3.8       3.9       3.5       .0       .0       .0       3.4         TOTAL       H       3.5       3.6       3.7       3.9       4.5       4.7       5.4       4.8       7.6       .0       4.0         CURRENT AGE 35-44       HUSBAND*S LEVEL OF       EOUCATION       51       80       124       158       218       168       5.2       5.8       6.3       6.5       4.4         MUSBAND*S LEVEL OF       EOUCATION       51       80       124       158       218       168       5.2       5.8       6.3       6.5       4.4         MUSBAND*S LEVEL OF       EOUCATION       3.2       2.7       3.3       3.6       4.3       4.6       4.3       5.2       5.8       6.3       6.5       4.4         MUSBAND*S LEVEL OF       ION       6       2.7       17       37       44       29       21       18       6       3       208         SECONDARY OR HIGH       .0       2.0	NO SCHOOLING													
N       3       5       10       17       13       10       2       -       -       60         TOTAL       N       3.5       267       433       486       3.6       4.5       4.7       5.4       4.8       7.6       .0       4.6         CURRENT AGE 35-44       HUSBAND *S LEVEL OF       EOUCATION       N       2.7       3.2       3.3       3.8       4.4       4.6       5.2       5.8       6.3       6.5       4.4         HUSBAND *S LEVEL OF       EOUCATION       N       2.7       3.2       3.3       3.8       4.4       4.6       5.2       5.8       6.3       6.5       4.4         MU SCHOOL ING H       2.7       3.2       3.3       3.6       4.4       4.6       4.3       5.2       5.8       6.3       6.5       4.4         PRIMARY SCHOOL M       3.2       2.7       3.3       3.6       4.4       4.6       4.3       5.2       4.8       5.3       4.0         PRIMARY SCHOOL M       3.2       2.7       3.3       3.6       4.4       2.9       2.1       18       6       3       208         SECONDARY OR HIGH       Q       2.6       2.5	PRIMARY SCHOOL													
N       137       267       433       486       345       163       60       17       9       -       1.913         CURRENT AGE 35-44         HUSBAND'S LEVEL OF EDUCATION NO SCHOOL ING M NO SCHOOL M NO SCHOO	SECONDARY OR HIGH									• 0	• 0	••		
CURRENT AGE 35-44         HUSBAND'S LEVEL OF         EDUCATION         ND SCHOOLING       H       2.7       3.2       3.3       3.8       4.4       4.8       5.2       5.8       6.3       6.5       4.4         PRIMARY SCHOOL       M       51       80       124       158       218       168       123       68       36       14       1.040         PRIMARY SCHOOL       M       3.2       2.7       3.3       3.6       4.3       4.6       4.3       5.2       4.8       5.3       4.0         SECONDARY OR HIGH       M       .0       2.0       2.0       3.0       4.2       5.0       6.0       .0       6.0       .0       4.1         TOTAL       M       2.8       3.0       3.3       3.8       4.4       4.8       5.1       5.7       6.1       6.3       4.3         CURRENT AGE 45+       M       2.8       3.0       3.3       3.6       4.4       4.8       5.1       5.7       6.1       6.3       6.9       4.3         MUSBAND'S LEVEL OF       EOUCATION       N       1.3       1.1       42       47       48       6.3 </td <td>TOTAL</td> <td></td> <td></td> <td>267</td> <td></td>	TOTAL			267										
EDUCATION       NU SCHOOLING       H       2.7       3.2       3.3       3.8       4.4       4.8       5.2       5.8       6.3       6.5       4.4         NU SCHOOLING       H       3.2       2.7       3.3       3.6       4.3       4.6       4.3       5.2       5.8       6.3       6.5       4.4         PRIMARY SCHOOL       H       3.2       2.7       3.3       3.6       4.3       4.6       4.3       5.2       4.8       5.3       4.0         SECONDARY OR HIGH       H       .0       2.0       2.0       3.0       4.2       5.0       6.0       .0       6.0       .0       4.1         TOTAL       M       2.8       3.0       3.3       3.6       4.4       4.8       5.1       5.7       6.1       6.3       4.3         TOTAL       M       2.8       3.0       3.3       3.6       4.4       4.8       5.1       5.7       6.1       6.3       4.3         CURRENT AGE 45+       M       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         NUS BAND 'S LEVEL OF       EQUCATION       N <td>CURRENT AGE 35-</td> <td>44</td> <td></td>	CURRENT AGE 35-	44												
N $51$ $80$ $124$ $158$ $218$ $168$ $123$ $68$ $36$ $14$ $1,040$ PRIMARY SCHOOL       M $3.2$ $2.7$ $3.3$ $3.6$ $4.3$ $4.6$ $4.3$ $5.2$ $4.8$ $5.3$ $4.0$ SECONDARY OR HIGH       M $.0$ $2.0$ $2.0$ $3.0$ $4.2$ $5.0$ $6.0$ $.0$ $6.1$ $6.0$ $.0$ $4.1$ TOTAL       M $2.8$ $3.0$ $3.3$ $3.6$ $4.4$ $4.8$ $5.1$ $5.7$ $6.1$ $6.3$ $4.3$ CURRENT AGE 45+       M $57$ $108$ $142$ $197$ $266$ $198$ $145$ $66$ $4.4$ $1.8$ $5.1$ $5.7$ $6.1$ $6.3$ $4.3$ CURRENT AGE 45+       M $2.5$ $3.0$ $3.5$ $4.3$ $4.9$ $5.0$ $5.0$ $6.3$ $6.9$ $4.3$ MUSBAND *S LEVEL OF       EQUCATION $13$ $14$ $4.2$ $4.7$ $4.0$ $5.0$ $5.0$ <	_	OF							• . •					
N       6       27       17       37       44       29       21       18       6       3       208         SECONDARY OR HIGH       M       .0       2.0       2.0       3.0       4.2       5.0       6.0       .0       6.0       .0       4.1         TOTAL       M       2.8       3.0       3.3       3.8       4.4       4.8       5.1       5.7       6.1       6.3       4.3         CURRENT AGE 45*       N       57       108       142       197       266       198       145       96       4.4       17       1.262         MUS BAND 'S LEVEL OF       EQUCATION       NI       SCHOULING       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         NI SCHOULING       M       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         PRIMARY SCHUUL       M       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.4       4.0       6.0       4.1       7       1       2       57       320 <t< td=""><td>NO SCHOOLING</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	NO SCHOOLING													
Image: Normal Stream of the stress of th	PRIMARY SCHOOL													
NOTAL       N       257       108       142       197       268       198       145       96       44       17       1,262         CURRENT AGE 45+         HUSBAND*S LEVEL OF         EOUCATION         NI SCHOULING       N       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         NI SCHOULING       N       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         PRIMARY SCHUOL       M       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         SECONDARY OR HIGH       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         CONDARY OR HIGH       3.4       3.0       3.8       3.2       4.0       5.0       .0       0       0       0       3.0       3.2       57         SECONDARY OR HIGH       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0 <td>SECONDARY OR HIGH</td> <td></td>	SECONDARY OR HIGH													
HUSBAND'S LEVEL OF         EQUCATION         NI SCHOILING       M       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3       6.9       4.3         PRIMARY SCHOOL       M       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         PRIMARY SCHOOL       M       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         SECONDARY OR HIGH       M       2.5       .0       .0       3.0       5.0       5.0       .0       .0       3.0       3.2       1       7       1       2       57         SECONDARY OR HIGH       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3         TOTAL       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3         3.83       3.9       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1		• N												
NIL SCHOULING       M       2.6       2.5       3.0       3.5       4.3       4.9       5.0       5.0       6.3 $n.4$ $4.3$ PRIMARY SCHUOL       M       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         PRIMARY SCHUOL       M       3.4       3.0       3.8       3.2       4.0       4.1       5.0       5.4       4.0       6.0       4.1         SECONDARY OR HIGH       M       2.5       .0       .0       3.0       3.0       5.0       5.0       .0       .0       3.0       3.2         TOTAL       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3         M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3	HUSBAND'S LEVEL				r							ماريخ		
PRIMARY SCHULL       H       3.4       3.0       3.0       3.2       4.0       4.1       4.7       1       2       57         SECONDARY OR HIGH       4       2.5       .0       .0       3.0       .0       5.0       .0       .0       3.0       3.2       57         SECONDARY OR HIGH       4       2.5       .0       .0       3.0       .0       5.0       .0       .0       3.0       3.2         TOTAL       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3         TOTAL       M       2.8       2.7       3.1       3.5       4.2       4.7       5.0       5.1       6.1       6.3       4.3														
SECUNDARY UR HIGH M     2.5     .0     .0     3.0     .0     9.0       N     2     -     1     -     1     -     1     5       TOTAL     M     2.8     2.7     3.1     3.5     4.2     4.7     5.0     5.1     6.1     6.3     4.3	PRIMARY SCHOOL													
	SECONDARY OR HIGH					1			•0		•0	-		
	TOTAL													

	3.4.6E TOTAL NUMBI (INCLUDING	ER OF ANY		EN WANTE NT PREC								ING CH	ILDREN
						NUMBER	OFLIV	ING CHEL	DREN			•	TOTAL
			0	1	2	3	4	5	6	7	8	9+	
TOT	AL										•		
· .	LITERATE	M	3.4 533	3.5 516	· 3.5 443	3.7 385	4.3 293	4.6 201	5.0 108	5.3 61	5.5 31	6.3 15	<b>3.8</b> 2,586
	ILLITERATE	M N	3.6	3.7 511	3.7 515	4.1 491	4.5 395	4.9 239	5.3 153	5.•5 71	6.9 34	6.3 12	4.1 2.897
TOTAL		M N	3.5 1.009	3.6 1.027	3.6 958	3.9 876	4.4 688	4.8 440	5.1 261	5.4	6.2	6.3 27	4.0 5,483
CU	RRENT AGE <25	i .											
	LITERATE	M N	3.5	3.6 335	3.5 181	3.7 83	4.8	7.0	.0	• 0	• 0	•0	3.5
	ILLITERATE	M	3.6 360	3.8 302	3.8 152	4.5 57	4.5 6	5.0	• 0	• 0 -	• 0	• • -	3.8 678
TOTAL		M	3.6 795	3.7 637	3.6 333	4.0 140	4.7	6.0 2	.0	• 0 -	• 0 -	• 0 -	3.7 1,926
CUI	RRENT AGE 25-	34											
	LITERATE	. M N	3.3	3.5	3.6	3.8 216	4.3 178	4.5 93	5.0 29	5.1	<b>10.</b> 0 1	- 0	3.9 903
	ILLITERATE	<b>M</b> N	3.7 71	3.7 147	3.8 241	4.1 270	4.7 167	5.0 70	5.7 31	<b>4.4</b> 9	7.0	•0 -	4.2
TOTAL		M	3.5 137	3.6 267	3.7 433	3.9 486	4.5 345	4.7 163	5.4 60	4 - 8 17	7.6	<u>.</u> 0.	4.0 1.913
cu	RRENT AGE 35-	44											
	LITERATE	M N	2.8 22	2.9 55	3.4 56	3.5 68	4.3 86	<b>4.</b> 8 73	5.0 57	<b>5.</b> 6 .38	5.1 • 22	<b>6.6</b> 10	4.2 487
	ILLITERATE	M N	2.7	3.2	3.3	3.9 129	4.4	4.8 125	5.2 88	5.7 48	7.0 22	5.9	4.4
TOTAL		M N	2.8	3.0	3.3 142	3.8 197	4.4	4.8 198	5.1 145	5.7 86	6.1 44		4.3 1,262
CU	RRENT AGE 45					•			•				
	LITERATE	M N	3.0 10	2.8	3.4 14	3.6 18	4:0	4 - 6 .3 4	<b>4.9</b> 22	<b>4.9</b> 15	6.0 8	5.8 5	4.3 148
	ILLITERATE		2.6	2.6	3.0	3.4 35	4.3 40	4.9 43	5.L 34	5.3 14	6.3 8	6.8 5	4.2 234
TOTAL		M	2.8	2.7	3 <b>.</b> 1 50	3.5	4.2	4.7 77	5.0 56	5.1 29	6.1	6.3 10	4.3 382

1. ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (			NUM	BER OF	MONTH	S BPEA	STFED	INCL	OSFD :	INTERV	AL.			MEAN	TOT.
	NUT	< 4	4-5	6	7-0	9-11	12	13-17	18	19-23	24(1)	24(2)	25+		
TOTAL															
CURRENT AGE															
< 25 YEARS	.5	.0	.5	.5	. 0	• • 0	4.9	1.1	9.9	2.7	17.6	13.2	48.9	19.5	182
25 - 34 YEARS	.1	.7	.3	• 4	.5	1.2	4.3	2.8	5.5	2.0	13.5		51.9	18.5	747
35 - 44 YEARS	.7	.6	•4	•7	.3	•6	5.5	1.9	5.2	1.9	12.1	13.3	56.7	17.8	676
45+ YEARS	• 0	• 0	• 0	•4	.0	.4	3.9	.8	5.0	1.6	15.1		58.9	20.2	258
TOTAL	.4	•5	.3	•5	3	•8	4.7	2.0	5.7	2.0	13.6	14.8	54.3	18.6	1,863
MARRIED < 20														•	
CURRENT AGE														10 5	190
< 25 YEARS	•6	• 0	:•6	•6	• 0	• 0.	5.0		10.0		17.8			19.5	. 180
25 - 34 YEARS	• 1	.7	. 3	•4	•6	1.2	-4.5	3.1	5.7	1.6	13.4		51.7	18.3	688
35 - 44 YEARS	•7	•4	•5	•9	•4	•5	. 6.3		4.7	2.1	12.1		55.6	17.7	570
45+ YEARS	• 0	• 0	•0	•5	• 0	.5	3.4	1.0	5.9	1.0	16.6	16.6	54.6	20.3	205
TOTAL	•4	.4	•4	.6	-4	.7	5.1	2.3	5.8	1.8	13+8	15.2	53.1	18.5	1,643
HARRIED 20 +							-								
CURRENT AGE										-				•	2
< 25 YEARS	• 0	• 0	.0	•0	• 0		• 0		• 0				100.0	0	59
25 - 34 YEARS	.0	• 0	• 0	• 0	• 0	1.7	1.7		3.4		15.3			21.0	-
35 - 44 YEARS	.9	1.9	•0	• 0	.0	• 9	.9		7.5	.9	12.3		62.3	18,5	106 53
45+ YEARS	.0	• 0	• 0	• 0	• 0	• 0	5.7	• 0	1.9	3+6	9,4	3.8	75.5	19.5	33
TOTAL	.5	.9	.0	.0	.0	•9	2.3	.0	5.0	3.2	12.3	11.4	63.6	19.5	220

TABLE 4.1.1 PERCENT DISTRIBUTION OF WOMEN ACCORDING TO LENGTH OF BREASTFEEDING IN MONTHS IN LAST CLOSED INTERVAL - BY CURRENT AGE AND AGE AT FIRST MARRIAGE, CONFINED TO WOMEN AT LEAST TWO LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY), WHOSE LAST CLOSED INTERVAL EXCEEDS 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST & MEARS

## TABLE 4.1.2

PERCENT DISTRIBUTION OF WOMEN ACCORDING TO LENGTH OF BREASTFEEDING IN MONTHS IN THE LAST CLOSED INTERVAL -BY NUMBER OF CHILDREN EVER-MORN (INCLUDING ANY PREGNANCY), CONFINED TO WOMEN WITH AT LEAST TWO LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST CLOSED INTERVAL EXCEEDS 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST 2 YEARS

:				NUME	BEP OF	MONTH	IS BPEA	STFED	IN CL	OSED I	NTERVI	AL.			MEAN	TOT.
		NUT	< 4	4-5	6	7-0	9-11	12	13-17	18	19-23	24(1)	24(2)	25+		
CHILDREN EVER-BOR														•		•
	< 3	• 0	•8	• 3	•5	•5	1.0	5.6	•8	4.6	1.5	13.0	13.8	60.7	19.1	392
	3	•3	• 0	.8	۰5	• 3	1.1	4.3	5.2	5.9	1.6	10.8	17.0	55.3	18.1	371
	4	• 0	•6	•6	•6	• 0	•6	4.8	1.8	5.1	1.8	16.0	13.9	54.2	19.1	332
	<b>5 +</b>	•8	•5	• 0	•5	•4	.5	6.0	2.7	6.5	2.5	14.3	14.6	50.7	18.3	768
TOTAL		•4	۰5	•3	•5	•3	•8	4.7	2.0	5.7	2.0	13.6	14.8	54.3	18.6	1+863

IN TABLE 4.1.1, 4.1.2 AND 4.1.4 THE RESPONSES "24 MONTHS" HAVE BEEN DIVIDED INTO TWO APPROXIMATELY EQUAL HALVES TO TAKE INTO ACCOUNT THE ROUNDING AND HEAPING OF THESE DATA. THE FIRST TITLED 24(1) REPRESENTS DURATIONS OF 23.5 TO 24.0 MONTHS WHILE THE SECOND, TITLED 24(2), REPRESENTS DURATIONS OF 24.0 TO 24.5 MONTHS. THE MEAN DURATION IS COMPUTED AFTER EXCLUSION OF 24(2) AND 25. RESPONSES.

TABLE 4.1.3

137

339

56

45

172

MEAN LENGTH IN MONTHS OF THE LAST CLOSED INTERVAL - BY NUMBER OF MONTHS BREASTFEEDING DURING LAST INTERVAL AND CURRENT AGE, CONFINED TO WOMEN WITH AT LEAST TWO LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST CLOSED INTERVAL DID NOT EXCEED FIVE YEARS

			NUMBER	OF MC	INTHS E	REASTR	ED I	CLOSE	D INT	ERVAL			S-TOT	NS	TOTAL
	NOT	< 4	4-5	6	7-8	9-11	12	13-17	19	19-23	24	25+			
CURRENT AGE															
< 25 YEARS M	22.5	22.6	18.8	20.9	18.3	21.7	23.3	23.5	28.5	26.1	34 . 6	41.1	28.2	-0	28.2
ħ	34	75	12	8	18	36	8.3	64	64	38	98	105	6,35		
25 - 34 YEARS *	26.1	24.9	24.5	25.5	21.7	22.4	25.9	25.2	29.5	27 2	46 5	47 4	31 6 3 3	2	21 6
N	57	129	24	25	42	76	180	139	158	64	2 85	347	1,546	4	1,550
35 - 44 YEARS M	28.0	30.0	32.5	3ú.3	24.5	24.7	29.0	24.6	30.2	28.1	37.5	66.4	34 043	. 0	34 1
. N	36	100	14	/ 8	19	52	124	94	101	59	2 2 2 2	275	1,103	ĉ	1,105
45 + YEARS M	33.1	30.5	28.3	19.0	19.4	25.1	26.6	24. i	30. 3	25-6	37.5	67.1	34.275	5	36.7
N	10	35	6	4	8	11	29	25	32	16	91	99	366	Ż	368
TETAL M	26.2	26.5	25.7	25.0	21.4	23.1	25.4	24.0	29.0	27.1	36.7	43.0	32.035	. 8	32.0

175

416

322

355

197 696

070 iE 658

8 3+658

## TABLE 4.1.4A

- PRIMARY

TETAL

SECONDARY

.

PERCENT DISTRIBUTION OF WOMEN ACCORDING TO LENGTH OF BREASTFEEDING IN MONTHS IN THE LAST CLOSED INTERVAL - BY NUMBER OF CHILDREN EVER-BORN (INCLUDING ANY CURRENT PREGNANCY) AND LEVEL OF EUCATION, CONF. TO KOMEN WITH AT LEAST 2 LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST CLOSEE INTERVAL EXCEEDS 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST 2 YEARS

			NUFE	BEF OF	MONTH	IS BREA	STFED	IN CL	SZED I	NTERVA	AL CONT			MEAN	тат.
en e	NCT	< 4	4-5	6	7-8	9-11	12	13-17	18	19-23	24(1)	24(2)	25+		
NUM. DF CHILDREN T.D.T.4 L															
EDUCATION															
NONE	- 4	.5	.3	.6	.3	. 5	4.5	1.9	5.6	2.0	13.6	14.6	54.9	18.6	1,810
PRIMARY	.0	.0	.0	.0	<b>.</b> Ö	6.7	11.1	4.4	6.7		15.6	20.0	35.6	17.2	45
SECONDARY	• 0	. 0	.0	• C	• 0	• 0	- 0	.0	.0	.0	.0	.0	.0 .0	.0	-
SUB-TETAL	• 4	• 5	• 3	.5	• 3	. 3	4.7	2.0	5.7	2.0	13.7	14.7	54.4	18.6	1,855
NCT_STATED	.0	• 0	•.0	• 0	• 0	0	• Q	0	• Q.	.0	.0	33.3	66.7	.0	3
TCTAL	• 4	• 5 <sub>.</sub>	• 3	• 5	.3	. 8	4.7	2.0	5.7	2.0	13.7	14.7	54.5	18.6	1,858
NUM. DF CHILDREN EVER-EORN < 4 LEVEL DF				:			• .			÷.	: ·				
EDUCATION															
NONE	-1	• 4	.5	• 5	• 4	1.0	3.3	1.2	5.0	1.6	11.6	14.9	59.3	18.6	733
PRIMARY	• •	<b>.</b> 0	• C.	.0	• Ú	4 . Ú	4.0	4.0	8.0	.0	24.0		32.0	19.9	25
SECONDARY	• 0	• 0	- 01	• 0	.0	. 0	• 0	.0	<u>.</u> 0	. C	•0	. 0	.0	.0	-
SUB-TETAL.	• 1	. 4	. 5	.5	• 4	1.1	3.3	1.3	5.1	1.6	12.0	15.2	58.4	18.7	758
NOT STATED	.0	• 0	.0	.0	• 0	• Ö	٠.	.0	.0	.0	.0	100.0	.0	.0	1
TOTAL	• 1	• 4	.5	. 5	. 4	1.1	3.3	1.3	5.1	1.6	12.0	15.3	58.4	18.7	759
NUM. EF CHILDREN EVER-BORN 4 +		н Ма											* .	н 12 12	•
LEVEL OF EDUCATION															
NONE	• 0	. 6	•2	. 6	.3	. 4	5.4	2.4	6.0	2 7	15 0	16.4	<b>E</b> 1 0	10 1	1 437
PRTMARY	. 0	0	•					2		2.3	12.0	14.4	27.3	12.6	1,011

.0 10.0 20.0

• 0

.0

5.0

• 0

5.0

.0.

.6 5.0 15.0 46.0 13.9

**\_**0

· C

. 0

.5. 5.7 2.5 6.0 2.3 14.9 14.4 51.7 18.5 1.097

.0

20

-

.0

MEAN IS CALCULATED ONLY FOR THE PERICO 0-24111 MONTHS

.5 . .2

.0

.0

• Ũ

• 0

• Ŭ

.5 / .3

.0

- Ú

.5

• 0

• 0

### TABLE 4.1.4B

PERCENT DISTRIBUTION OF WOMEN ACCORDING TO LENGTH OF BELASTFREEDING IN MONTHS IN THE LAST CLOSED INTERVAL - BY NUMBER OF CHILDREN EVER-BORN (INCLUDING ANY CURRENT PREGNANCY) AND REGION OF RESIDENCE, CONF. TO WOMEN WITH AT LEAST 2 LIVE BIRTHS (INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST CLOSED INTERVAL EXCEEDS 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST 2 YEARS

			NURE		HUN IN	S DREA	. כנשיונ	IN CL	ו הזנה	NIEĶVA	L S			MEAN	TOT.
•	NDT	< 4	4-5	6	7-8	9-11	12	13-17	18	19-23	24(1)	24(2)	25+		
NUM. OF CHILDREN T O T A L				a de la constante de la consta	-	· · · ·		· ·			•				* .
REGION OF RESIDENCE															
HILL	•1	.6	.5	.• 4	• 2	. 4	3.2	2.0	4.1	1.3	12.0	12.8	62.3	16.8	95
TERAI	.7 .7	.3 .7	.1 .C	.5	.1	• 9	6.3 6.9	1.9	8.0	3.1	16.3	17.5	44.1	18.7	74
MOUNTAIN OTHER	• 0	.0	.0	1.4	2.1	20.0	· · · ·	2.8 .0	4.8 .0	1.4	10.3	12.4 30.0	55.9 40.0	16.4 14.3	14
OTHER	• •	• 0	• 0		•••	20.0	••	•0	- 0	• •	10.0	50.0	40.0	14+2	-
SUB-TETAL	. 4	. 5	• 3	. 5	. 3	.8	4.7	2.0	5.7	2.0	13.6	14.8	54.4	18.6	1,85
NOT STATED	.0	.0	• 0	.0	.0	.0	.0	25.0	25.0	ن.	25.0	.0	25.0	18.7	
TOTAL	• 4	• 5	.3	•5	.3	. 8	4.7	2.0	5.7	2.Û	13.6	14.8	54.3	18.6	1,86
NUM. DF CHILDREN EVER-BORN < 4							: ·								
REGION OF RESIDENCE					•										
HILL	.0	<b>.</b> Ó	- 8	• 3	• 0	•6	1.4	1.7	3.6	1.1	9.2	14.5	66.3	18.9	35
TERAI	3	. 3	.3	• 9	.0	1.2	4.8	.9	6.9	2.4	16.3	16.9	46.8	19.1	33
MOUNTAIN	• C	.0	• 0	• 0	4.7	1.6	7.8	1.6	4.7	•0	6.3	10.9	62.5	15.3	6
OTHER	-0	•Û	•0	• 0	.0	16.7	.0	• 0	• 0	•C	.0	33.3	50.0	16.0	
SUB-TOTAL	.1	. 4	.5	. 5	• 4	1.1	3.4	1.3	5.1	1.6	12.0	15.4	58.2	18.6	76
NGT STATED	.0	• 0	.0	• Û	.0	.0	.0	50.0	50.0	.0	.0	.0	•0	16.0	
TOTAL	•1	• 4	• 5	.5	.4	1.0	3.4	1.4	5.2	1.6	11.9	15.3	58.1	18.6	76
NUM. OF CHILDREN EVER-EDFN 4 +															
REGION OF PESIDENCE															
HILL	.2	.7	.3	.5	.3	.3	4.4	2.2	4.4	1.3	13.7	11.7	66.0	18.8	59
TERAI	1.0	. 2	<b>.</b> C	• 2	• 2	• 7	7.5	2.6	8.9	3.6	16.3	18.3	40.4	18.5	.41
NOUNTAIN	1.2	1.2	•0	2.5	0.	.0	6.2	3.7	.4.9	2.5	13.6	13.6	50.6	17.0	8
OTHER	• 0	• 0	• 0	• 0		25.0	• 0	• 0	- 0	• Û	25.0	25.0	25.0	16.5	
SUB-TETAL	. 5	. 5	•2	.5	.3	.5	5.t	2.5	6.1	2.3	14.9	14.4	51.7	18.5	1,09
NOT STATED	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	50.0	.0	50.0	24.0	
TCTAL	• 5	. 5	•2	• 5	. 3	.5	5.0	2.5	6.1	2.3	14.6	14.4	51.7	18.5	1, 10

MEAN IS CALCULATED DNLY FOR THE PERIOD D-24(1) MONTHS

HEAN IS CALCULATED ONLY FOR THE PERIOD 0-24(1) HONTHS

VER-PORN 4 +			•													
RELIGION HINDUISM BUDDHISM ISLAM	A	.0 .0	2.0	.0 .0	۵. ۵۰	.0 .0	2.0	6.0 .0	•0 4.3	6.0 8.5	2.0 2.1	8.0 17.0	8.0 21.3	66.0 46.8	16.7 21.0	1,003 50 47
other T <b>otal</b>		.Ū	.5										1. A. A.			1+100

EVE

NON. OF CHILDREN

			•												
RELIGION HINDUISM BUDDHISM	• 1 • 0	• 3 4• 3		.0	.0	.0	4.3	.0	٤.7	•0	.0	14.8 21.7	60.9	12.5	698 23
ISLAM OTHER		.0 .c	.0 .0									22.0 .01			41
TETAL	.1	.4	.5	.5	.4	1.0	3.4	1.4	5.2	1.6	11.9	15.3	58.1	18.6	763

EVER-BORN < 4

NUM. CF CHILDREN

TOTAL . 4 • 5 .3 . . 5 • 3 . 8 4.7 2.0 5.7 2.0 13.6 14.8 54.3 18.6 1,863

BUDDHISM .0 • 0 • 0 1.4 5.5 • 0 6 B 1.4 5.5 12.3 64.4 15.7 ISLAM .0 - 0 .0 ٠Ú 2.3 15.9 21.6 48.9 20.8 • 6 1.1 1.1 2.3 6.8 88 •0 .0 .0 .0 ۰. OTHER •Ü .0 .0 .0 .0 • Ű .0 100.0 1 .0

4.9

5.6

2.1

TCTAL

REL IGION HINDUISM

NUM. OF CHILDREN

. 4

.0

• 4

2.7

. 4

. 6

. 4

NGT < 4 4-5 6 7-8 9-11 12 13-17 18 19-23 24(1) 24(2) 25+

NUMBER OF MONTH'S BREASTRED IN CLOSED INTERVAL

MEAN TOT.

73

2.0 13.9 14.5 54.1 18.5 1,701

TABLE 4.1.40 PERCENT DISTRIBUTION OF WOMEN ACCORDING TO LENGTH OF BREASTFEEDING IN MONTHS IN THE LAST CLOSED INTERVAL - BY NUMBER OF CHILDREN EVER-BORN (INCLUDING ANY CURRENT PREGNANCY) AND RELIGION, CONF. TO WOMEN WITH AT LEAST 2 LIVE BIRTHS ( INCLUDING ANY CURRENT PREGNANCY) WHOSE LAST CLOSED INTERVAL EXCEEDS 32 MONTHS AND WHOSE CHILD SURVIVED AT LEAST 2 YEARS

.7

TABLE 4.2.1A

PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN WHO MAVE HEARD OF SPECIFIED CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY CURRENT AGE AND NUMBER OF LIVING CHILDREN

· · ·		INEFFI.			- -	SPECIF				ETHCD THDR			5 76 3 1		THERE	TOTAL
		METHOD ONLY M		PILL	IUD	. sc‡. 00	UCHE +	NCONC Rh	14 I.H H + # 1		BSTEN.		SAAND		14582	
TOTAL		*							•	-					•	
CURRENT AGE <20	81.6	.9	17.4	8.2	4.9	.0	.0	4.5	.0	.0	5.1	• 0	13.0	12.0	.7	741
CURRENT AGE 20-24		1.4	20.3	11.4	6.3	.0	• 0	4.8	.0	.0	4.3	.0	14.3	13.3	.8	1,226
CURRENT AGE 25-24		.7	24.7	15.2	7.3	.0	• 0	5.9	• 0	• 0	5.7	• 0	17.5	14.5	1.5	1,146
CURRENT AGE 30-34		1.1	23.3	13.2	6.3	.0	• 0	6.0	.0	• 0	5.0	.0	18.1	13.1	.9	855
CURRENT AGE 35-34		•7	22.3	11.8	5.8	•0	•0	4.1	.0	.0	4.1	.0	16.3	12.4	1.2	736
CURRENT AGE 40-44	77.9	1.5	20.6	11.9	5.1	.0	• 0	2.9	.0	• 0	4.6	• 0	15.4	12.6	- 8	720
CURRENT AGE 45+	80.4	1.7	17.8	10.1	5.4	• 0	• 0	4.3	• 0	• 0	4.5	• 0	13.0	11.0	. 8	516
TOTAL	77.6	1.1	21.3	12.0	5.0	.0	.0	4.8	.0	.0	4.9	• 0	15.7	13.0	1.0	5,940
<4 LIVING CHILDRE	4							1								
CURRENT AGE <20	81.6		17.4	8.2	4.9	.0	.0	4.5	.0	.0	5.1	• 0	13.0	12.0	.7	741
CURRENT AGE 20-24	5 78.7	1.4	19.9	11.2	6.2	• 0	.0	4.7	.0	• 0	4.2	• 0	14.0	13.0	.7	1,212
CURRENT AGE 25-29	76.7	.7	22.5	12.9	6.3	.0	•0	5.5	.0	• 0	5.4	.0	15.1	13.3	1.3	950
CURRENT AGE 30-34	4 79.7	.6	19.8	11.3	4.2	.0	0 ن	4.0	.0	.0	4.5	.0	15.4	10.4	.6	521
CURRENT AGE 35-3	9 80.1	.3	19.6	10.2	4.4	• 0	•0	<b>Z.</b> 3	.0	• 0	3.Z	• 0	14.5	10.5	. 9	342
CURRENT AGE 40-44	4 BO.B	1.6	17.7	9.1	3.8	• 0	•0	1.9	.0	• 0	4.4	• 0	14.2	11.4	• 6	317
CURRENT AGE 45+	81.5	• 9	17.6	7.2	5.0	• 0	•0	3.6	• 01	.0	4.1	• 0	13.5	11.3	• 5	222
TOTAL	79.3	1.0	19.7	10.7	5.4	.0	.0	4.3	.0	• 0	4.6	• 0	14.3	12.2	.8	4,305
4+ LIVING CHILDRE	N															
CURRENT AGE <20	.0	.0	.0	• 0	.0	.0	• 0	• 0	.0	.0	.0	.0	.0	.0	.0	-
CURRENT AGE 20-2	4 42.9	.0	57.1	28.6	14.3	.0	٠Ŭ	14.3	.0	• 0	14.3	• 0	35.7	35.7	14.3	14
CURRENT AGE 25-2	9 64.3	• 5	35.2	26.0	12.2	.0	• 0	8.2	• 0	• 0	7.1	• 0	29.5	20.9	2.6	196
CURRENT AGE 30-3	4 67.5	1.8	28.7	15.2	9.6	• 0	.0	9.0	. 0	• 0	8.1	• ^	22.5	17.4	1.5	334
CURRENT AGE 35-3	9 74.4	1.0	24.5	13.2	7.1	.0	.0	5.6	.0	.0	4.8	• )	17.9	14.0	1.5	394
CURRENT AGE 40-4	4 75.7	1.5	22.8	14.1	6.2	.0	.0	3.7	.0	.0	4.7	.0	18.1	13.5	1.0	403
CURRENT AGE 45+	79.6	2.4	18.0	12.2	5.8	• 0	• 0	4.8	.0	• 0	4.8	.0	12.5	10.9	1.0	294
TOTAL	73.1	1.5	25.4	15.5	7.8	.0	.0	6.1	.0	• •	5.8	.0	19.4	15.0	1.5	1,635

\*THIS METHOD WAS NOT INCLUDED IN THE LIST OF METHODS FOR WHICH QUESTIONS ON KNOWLEDGE AND USE WERE ASKID.

÷

# TABLE 4.2.18

PERCENT DISTRIBUTION OF CURRENTLY MARRIED "FECUND" WOMEN WHO HAVE HEARD OF SPECIFIED CONTRACEPTIVE METHODS, Including Sterilization- by current age and wumber of living children ан 7

•		•			INEFFI METHOD ONLY	EFF1.	PILL	F	SPECIO SC.		NCONC:		RE THOD I THDR .		INJECT. Hu	STERI SBAND	LIZ. O WIFE	THERS	TUTAL
	TDTAL	•					•	· .							. ·				
	CURRENT			81.7		17.5	8.3	5.0	.0	.0	4.6	.0	.0	5.0	.0	13.2	12.0	.7	714
	CURRENT					20.5	11.5	6.4	• 0	- 0	4.9	. 0	. 0	4.4	. 0	14.3	13.3	.8	1,194
	CURRENT						14.8	7.2	.0	. ၁	5.9	.0	• 0	5.7	.0	17.3	14.2	1.5	1,101
	CURRENT				1-2	22.2	12.3	6.2	.0	.0	5.6	.0	.0	5.6	.0	17.2	12.4	.5	774
	CURRENT				.8	21.9	il.8	5.6	.0	.0	4.0	. 0	.0	4.4	. 0	16.3	11.8	1.3	594
	CURRENT					21.0	12.9	5.1	.0	. 0	3.3	.0	.0	5.6	.0	17.7	11.6	1.5	395
	CURRENT	AGE	45+	79.7	1.5	18.8	9.8	5.3	• 0	.0	3.8	• 0	.0	3.8	.0	14.3	11.3	.8	133
	TOTAL	<i>21</i> .	а	77.6	1.1	21.4	12.0	6. l	.0	.0	4.9	. 0	.0	5.1	.0	15.8	12.8	1.0	4,905
	<4 LIVIN	G CH	ILDREI	N															
	CURRENT	AGE	<20	81.7		17.5	8.3	5.0	<b>.</b> 0	.0	4.6	• 0	.0	5.0	•0	13.2	12.0	.7	714
	CURRENT	AGE	20-24	4 78.5			11.3	6.4	0	.0	4.7	.0	.0	4.3	.0	14.1	13.1	.7	1,180
	CURRENT	AGE	25-2	9 76.8		22.4	12.7	6.0	.0	.0	5.4	.0	.0	5.4		14.8	13.0	1.2	911
	CURRENT	AGE	30-34	80.6	.7	18.8	10.7	4.4	. 0	.0	3.9	.0	.0	4.1	.0	14.4	9.8	.7	458
	CURKENT	AGE	35-3	9 80.5	4	19.1	11.3	4.7	. 0	.0	2.3	.0	.0	3.5	.0	13.6	10.1		257
	CURRENT	AGE	40-44	6 80.4	.7	18.9	11.5	4.7	.0	.0	2.0	.0	.0	- 4.7	.0	16.2	11.5	1.4	148
	CURRENT	AGE	45+	83.0	2.1	14.9	6.4	2.1	.0	.0	2.1	.0	.0	4.3	.0	10.6	6.4	.0	47
	TJTAL			79.2	1.0	19.8	10.9	5.5	.0	• 0	4.5	•0	.0	4.7	• 0	14.1	12.1	.8	3,715
	4+ LIVIN	G CH	ILDRE	N													÷		
	CURRENT	AGE	<20	.0	-0	.0	.0	.0	.0	. 0	.0	.0	• 0	• 0	.0	.0	.0	.0	-
	CURRENT				.0	57.1	28.6	14.3	.0	.0	14.3	.0	.0	14.3		35.7	35.7	14.3	14
	CURRENT	AGE	25-2	9 65.3	-5	34.2	24.7	12.0	• Č	.0	8.4	.0	.0	7.4	.0	29.5	20.0	2.6	190
	CURRENT	AGE	30-34	4 70.9	1.9	27.2	14.6	8.9	.0	. 0	7.9	.0	.0	7.6	.0	21.2	16.1	-3	316
	CURRENT				1.2	24.0	12.2	6.2	. 0	.0	5.3	.0	.0	5.0	.0	18.4	13.1	1.6	337
	CURRENT			4 70.1	1.6	22.3	13.8	5.3	.0	.0	4.0	.0	.0	6.1	.0		11.7	1.5	247
	CURRENT	AGE	45+	77.9	<b>↓</b> • 2	20.9	11.6	7.0	. c	.0	4.7	- 0	.0	3.5	.0	16.3	14.0	1.2	86
	TUTAL			72.4	1.3	26.3	15.3	7.9	.0	.0	6.3	• • 0	.0	6.3	.0	21.0	15.0	1.6	1,190

TABLE 4.2.2A

.

PERCENTAGE OF ALL EVER-MARKIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STEFILIZATION - BY NUMBER OF LIVING CHILDREN, LEVEL OF EDUCATION AND CURRENT AGE

					NUMBER	OF	LIVING	CHILO	REN		2 	TOTAL		
		0		2										
TETAL														
LEVEL OF EDUCAT						_								
NONE	· N	1,157	1.037	78.6 986	77.5 898			73.9		73 <b>.</b> 9 69		79.6 5.568		
PRIMARY	P N -	47.4	43.9 41		<b>47.</b> 2 35	.0 17	• 0 9	33.3	.0	.0 1	• • -	36.4 236		
SECONDARY	P N		12.5 3	• 0 3	• 0 1	.0 3	160.0 1	.0 -	• 0	<b>.</b> 0 -	• 0	16.7 18		
SUB-TOTAL			1,000	19034	435	562	474	270	130	70	73.1 26	77.7 5 <u>.</u> 922		
And NOT STATED	P	33.3	56.7 6	25.0 4	50.0 2	-0	50.0 2	100.0	••	.0		50.0 18		n ta Na ka Na ka
IUIAL STATES	P	93.8 1,238	79.9	76.0	76.2	74:0	7	72 1	65 4	72 0	73.1 26	77.6		· .
CURRENT AGE LESS	25	•	1. 7.51	an a	1.		а		•		NA E	· · ·		$(e_{i},e_{i},e_{i})$
LEVEL OF EDUCAT None	N	- 367	566	270	68-8 96	54.5 11	-0 2	-0	.0	•0	.0	82.5 1.812		1 A 11 - 21 - 21 - 21
PRIMARY	P N	49.3° 69.	50.0	28.6	55•6 9	• 0 1	•0	•0	• 0	•0	•••	45.3 137		
SECONDARY			25.0	• 0	.0 -	.0	• 0	• •	• •	••		25.0 8		
SUB-TOTAL	P N	84.0 938	80.7 600	70.3 300		50.00 L2	.0 2	.0	• Ū -	• 0*	•0	79.7 1,957		6 11 M
NOT STATED	PN	0. 2	<b>66.7</b> 6	50.0 2	•0	.0	•0	•0	.0	• •	••	50.0	:	
TOTAL	P N	83.8 940	80.5 606	70.2 302	67.6 105	50.0 12	•0 2	. v -	• •	-0	••	79.6 1>967		

			· · ·		NUMBER	OF	LIVING	CHIL	DREN			TOTAL
		0	1	2	. 3	4	5	6	7	8	9+	
CURRENT AGE 25 -	34				•							
LEVEL OF EDUCA None	T EON P N	85.0 174	78.5 293	80. U 454	78.0 487	71.9 299	70.1	68.8 48	50.0 14	50.0 4	• 0 -	77.2 1,910
PRIMARY	P. N	33.3	30.0 10	28.6	45.8 24	.0 13	. U 6	50.0	• 0 1	• 0	• 0	26.2 78
SECONDARY	P	••	• • • •	. U 1	• 0 1	•0 1	100.0 1	.0	• 0	.0	• 0	12.5
SUB-TOTAL	P N	83.4 18J	75.9 307	78.3 469	76.4 512	64.7 313	67.4 144	67.3 52	40.7	50.0 4	• 0	75.1
OT STATED	P N	103.0	••	. 0	100.0	• <u>0</u>	100. 5	100.0	• 0	. 0 -	• )	90.0 5
OTAL	P N	64.0 1.81	75.9 <b>307</b>	78.1 470	76.4	6d.7 313	67.0 145	67.9 53	46.7	50 <u>.)</u> 4	•0	75.1 2,001
URRENT AGE 35 -	44		•			·						
LEVEL OF LOUCAT NONE	P N	6.58 58	83.9 143	79.2 183	HU.2 243	79.6 280	78.1 210	71×7 152	73.U 90	76.1 46	73.3 15	78.5 1,434
PRIMARY	P N	.0 -	. J 1	50.0 2	33.3 3	•0 3	• U 2	•0 2	• U . 3	.0	• 0	11.8
SECONDARY	P N	.ú -	•0	• •	. 0 -	•0 2		• 0 -	• U -	• •	• 0	 2
J8-TOTAL	P N	82.9 82	93.3 144	78.9 185	79.7 246	78.2 285	77.4	70.8 154	67.5 83	74.5	73.3	77.6 1,453
T STATEU	P N	•0	- 0	. U 1	•0 1	-0	.U 1	.0	• 0	• 0	•0	•0 3
TAL WRENT AGE 45+	P N	82.9 82	83.3 144	78.5 186	79.4 247	78.2 285	77. J 213	70.8 154	67.5 83	74.5 47	73.3	77.5 L# <b>456</b>
LEVEL OF EDUCAT None	ION P N	88.2 34	91.4 35	81.J 79	76.4 72	84.7 72	8J.U 95	82.8	71.0	73.7 19	72.7	91.1 512
PRIMARY	P N	•0 1	• 0	. Ú 1	.0	.0	• 0 1	• •	. U 1	.0	.0	
SECONDARY	P N	•0	- 0 -	• 0	.0	• 0	• 0		• •	• U -	• 0	
TOTAL	Р	85.7 35	91.4	80.J	76.4	34.7 72	79.2 96		68.H 32	73.7	72.7	

TABLE 4.2.28

.

PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE

STERILIZATION -	BY	WMBER (	OF LIVI	NG CHIL	DREN, R NUMBER	EGION O UF	F RESID Living	ENCE AN Child		N'T AGE		TOTAL
· .		0	ì	2	3	4	5	6	7	8	9+	
TOTAL												
REGION OF RESIDENCE HILL	P	86.0	82.9 539	81.9	78.8	80.9	79.8 253	79.2	67.9 78	77.5		81.66
TERAI	P	79.4	74.7	66.8	70.4	64.9	64.5	66.7	58.7	66.7	57.1	
	N	5 20	· 439	431	395	308	172	99	46	27	7	
MOUNTAIN	<b>Р</b> N	94.3 88	88.4 95	99.3 84	93.7 79	86.5 52	82.8 29	46.2 13	83.3	66 <b>.</b> 7 3	• 0	88.6
OTHER	₽ N .	81.8	64.3 14	57.1 7	20.0	50.0 Z	50.0 2	• <u>0</u>	• 0	. 0	• 0 -	61.0
SUB-TUTAL	PN	83.8 1,225	79,9 1,087	76.1 1.036	76.2 936	74.0 681	74.1 456	73.1 271	65.4 130	72.9 70	73.1 26	77.6 5,918
NOT STATED	P N	92.3 13	ن 100. ن 5	50,0 2	100.0 1	100.0	• U -	• 0	- 0	.ა _	•0	90•9 22
TOTAL	P N	83.8 1,238	79.9 1,092	76.0 1,038	76.2 937	74.0 682	74.1 456	73.1 271	65.4 130	72.9 70	73.1 26	77.6 5,940
CURRENT AGE LESS	25						· .		÷.,	e e		1.0.2
REGION OF RESIDENCE HILL	P	85.6 451	84.4	79.3 145	60.4	33.3	.0	• 0	• 0	.0	.0	82.5 944
тенат	P N	79 <b>.</b> 7 403	75.0 256	58.5 135	73.9 46	66.7	• 0	.0	• 0	• •	•0	74.3
MOUNTAIN	P N	8.8e 50	89.4 47	88.9 L8	100.0	•0	••	• 0	• 0	• •	•0	93.1 131
OTHER	PN	81.8 11	63.6 11	66.7 3	50.0 2	.0	.0	• 0	.0	• <mark>0</mark> -	• <b>0</b> • 4	70.4
SUB-TOTAL	P N	83.7 927	80.4 603	70.4 301	67.6 105	50.0 12	• 0 2		.0	. 0	<u>. 0</u>	79.5 1,950
NOT STATED	P N	92.3 13	100.J 3	• 0 1	• 0	•0	••	••	• 0	• 0	•0	88.2
TOTAL	P N	83.8 940	80.5 606	70.2 302	67.6 105	50.0 12	• 0 2	.0	• •	.0	• 0 •	79.6 1.967
CURRENT AGE 23 -	34							· . ·	1		54 - 4 - 4 1	e y er gestig
RESIDENCE HILL	P N	84.8 92	77.9 154	83.3 246	79.0 257	73.8 149	78.7 75	70.4	30.0 10	.0 I	• <b>0</b>	78.8 1.011
TERAI	P N	81.3 75	70.3	68.7 179	70.7 215	62.8 148	53.1 64	65.4 26	80.0-5	66.7 3	• 0	68.3 833
MOUNTAIN	P N	92.9 14	87.5 32	90.2 41	94.7 . 38	78.0 14	ن 80.0 خ	• 0	.0	•0	•0	89.6 144
OTHER	P N	. ù -	• 0 1	50.0	• 0 2	50.0 2	100. U	• 0	• •	• • •	• 0	40.0 10
SUN-TOTAL	P N	84.0 181	75.7 305	78 <b>.</b> 1 470	76.4 512	68.7 313	67.6 145	67.9 53	46.7 15	50.0	• 0	75.0 1,998
NJT STATED	PN	.0	100.0	• •	100.0	•0	• 0 -	.0 -	.0	.0	•0	100.0
TOTAL	P N	84.0 181	7 <b>5.</b> 9 307	78.1	76.4 513	69.7 313 180	67.6 145	67.9 53	46.7	50.0	.0	75.1 2.001

180

•-

			· •		NUMBER	OF	LIVING	CHILD	REN		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	TOTAL
•		0	· i	2	3	4	5	6	7	9	9+	
CURKENT AGE 35	- 44								•			
REGION OF RESIDENCE HILL	Ρ	89.4	84.5	81.5	85.6	88.1	81.0	77.3	76.0	77.8	80.0	93.0
	N	47	34	92	111	134	121	88	50	. 27	10	764
TERAI	P N	72.0 25	78.3	71.6	69.5 105	64.7	70.7 75	65.5 58	51.6	68.4 19	60.0 5	68.2 557
NOUNTAI	N P N	80.0 10	91.7 12	89.5 19	<b>93.3</b> 30	87.1 31	81.3 lo	37.5 8	100.0 2	100.0	• • 0	85.3
OTHER	PN	•0	100.0 2	• • •	.) 1	• • •	. U 1	.0	• 0 -	• 0 -	• 0	50.0 4
SUB-TUTAL	P N	82.9 82	83.3	78.4 185	79.4	78.2 284	77.0 213	70±8 154	67.5 83	74-5 47		77.4%
NOT STATED	P N	.0	• 0	100.0	•0	100.0 1	- U	.0	• 0 -	• 0	• • •	0.001 2
TOTAL	PN	9.58 58	83.3 144	78.5 186	79.4 .247	78.2 285		70.8	67.5 83	74.5	73.3	77.5 1.456
CURPENT AGE 45	<b>i ◆</b>	÷				, <b>.</b>			e*		9. 1999 - 19	
REGION OF RESIDENCE HILL	PN	93.8 16	100.0	83.9 3 L	13.3 36	93.3 30		88.6	66.7 18	83.j 12	77.8 9	84.5 265
FERAT	P N	76.5	89.5 19	76.7 43		74.3		73.3	70.0	60. U 5	50.0 2	74.8 206
MOUNTAI	N P N	100.0 2	75.0 4	83.3 6		100.0		6 <b>0.0</b> 5	75.0 4	50.0 2	•0	92 • 2 45
O THER	P N	•0	• • -	••	• • •	•0	. Ŭ -	• 0	• <u>0</u>	• 0	• 0	• <b>0</b> 19-10 - 7-12
TUTAL	PN	85.7	91-4 35	40.0 80		84.7 72			68.8 32		12.7	80.4 516

YABLE 4.2.28 (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE . TABLE 4.2.2C PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STEPILIZATION - BY NUMBER OF LIVING CHILDREN, RELIGION AND CURRENT AGE

					NUMBER	OF	LIVING	CHILD	REN			TOTAL
		υ	1	2	3	4	5	6	7	5	9+	an an thu
T 0 T 4 L		•						·			•	n an ta
RELIGION HINDUTSN	P N	83.5 1,135	80.3 990	76.5 950	76.8 857	74.0	73.7 422	72.8 250	64. B 122	72.6 62	73.1	77.7 5,430
NUDDHISM	P N	94 - 1 51	78.0 50	80.0 45	70.3	80.8 26	91.3 23	84.6	100.0 2	100.0	.0	82.9 251
ISLAM	P.	80.0 50	76.5 51	60.5 43	68.3 41	70.0	5415	62.5 8	66.7 6	50.0 4	.0	70.1
OTHER	P N	100.0 1	. 0 1	.0	100.0 2	•0	•••••••	· · ·	.0	.0	.0	75.0
S UB - T 3T 4 L	P N	83.8 1,237	79.9 1.092	76.0 1.038	76.2 937	74.0 682	74.1	73.1 271	65.4 130	72.9 70	73.1 26	77.6
NOT STATED	· P N	100.0	••	• 0	• •	-0	; •U	.0	.0	•••	• •	100.0
TOTAL	P N S 25	83.8 1,238	79,9 1+092	76.0 1,038	76.2 937	74.0 682	74.1 450	73.1 271	65.4 130	72.9	73.1	77.6 5.940
ALL IGIUN												1900 - A. A. A.
HINDUISM	P N	83.L 860	80.7 590	71.4 280	64.9 97	45.5 11	• 0 2	-0	. 0	• 0	.0	79.3 La Huo
BUDDHISM	PN	94.3	82.6	75.0 8	100.0 3	• • •	• U -	•0	.0	• 0	• 0	러러 <b>. 4</b> 69
ISLAM	P N	83.4 43	78.1 32	42.9 14	100.0	100.0	- U -	-0	.0	- 0	• 0	78.9 95
OTHER	P N	103.0 L	.0 1	.0	• 0	.0	• U -	• • 0	• 0 -	• 0	•0	50.0 2
SUBTUTAL	P. N	83•8 939	80.5 606	70.2 302	67.0	50.0 12	.0	• 0	• 0	• 0	.0	79.6 1.966
NOT STATED	PN	100.0	• 0 -	.0	• ) -	• • <b>0</b>	• 0 -	· · · 0 -	•0	• 0	.0	100.0
TOTAL	PN	83.8 940	80.5 606	70.2 302	67.6 105	50.0 12	• 0 2	• 0	.0	• 0	.0	79.6 1.967

CURRENT AUE 35 -	44	the second										
REL IGI ON			·	•			2					1111
HINDUISM	P N		83.6 128	78.8 170	79.5 229				67.5 77			77.8
BUDDHISM	PN	•0	90.0 10	81.8 11	81.8 11	84.6 13	81-8 11		100.0	100.0	••	86 • 6 67.
ISLAM	P N	.0 1	60.7	60.0 5	66.7 6	60.0 20	57.1 7	50.0	50.0	50.0 2	•0	58.2
o rher	P N	•0	• •	• 0	100.0	• 0	. ປ -	.0	• 0	• 0	• 0 -	100.0
TOTAL	P N	82 <b>.</b> 9	83.3 144	78.5 186	79.4 247	78.2	77.0	70.8 154	67.5 83			77.5 1,456 (1.1)
CURKENT AGE 45+		· ·				v						
RELIGIÚN HINDUISM	P N		90.6 32	81.2 69	76.2 63	83.9 62	77.8 90		66.7	68.8 16	72.7	80.1 463
BUDDHISM	P N	66.7 3	100-0 2	75.0 4	100.0	100.0 2	100.u 5	50.0 4	• •	100.3	• 0	84.0
ISLAM	P N	100.0	100.0	71.4	66.7 0	87.5 B	100.0 1	100.0	100.0 2	100.ŭ 1	•0	82.1
OTHER	P N	•0	.0	. 0	• 0	•0	• •	• •	• 0	• •	••	• 0
TOTAL	P N	85.7 35	91.4 35	80.0 80	76.4 72	84 • 7 72	79+2 96	82.8 64	68.8 32	73.7 19	72.7	80.4 516

NUMBER ٥F LEVENG CHILDREN TUTAL 2 0 1 3 4 5 7 8 9+ 6 GURRENT AGE 25 - 34 REL IGI ON 78.2 68.4 291 46.7 75.5 1+834 84.7 • 0 ρ 78.0 66.7 66.7 48 HINDUISM 76.8 66.7 3 Ň 468 290 132 100.0 55.0 20 72.7 • • P N 60.0 15 81.0 22 75.6 BUDDHISM 100.0 100.0 .0 .0 7 2 75.0 70.6 62.5 24 72.7 33.3 3 60**.**7 3 . 0 1 63.2 76 Ρ 20.0 • • • 0 15LAM N • 0 • 0 •• . 0 • • • • OTHER P •0 100.0 .0 .0 100.0 Ν L l 84.0 75.9 307 78.1 76.4 68.7 313 67.0 67.9 53 46.7 75.1 TOTAL PN .0 50.0

TABLE +.2.2C (CONTINIED) PERCENTAGE OF ALL EVER-MARKIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, RELIGION AND CURRENT AGE

TABLE 4.2.20 PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

		•			NUMBER	0 <b>F</b>	LIVING	CHILD	REN			TOTAL
		υ	L	2	3	4	5	6	7	8	9+	an ang kata s
YDTAL												1 <b>1</b>
ETHNIC SKOUP RAI	P N	66.7 24	69.6 23	91.3 23	80.8 26	73.7 .19	94 <b>.</b> 7 19	72.7	ن. 100 ه	0.001	100.0	80.0 155
SATAR-SUNWAR-DHANWAR	PN	76.2 21	82.6 23	77.8 18	80.8 26	75.0 16	100.0	83.3 12	66.7 }	10010 1	- 0 1	79+2 125
MOSAR-DARAI-THARU	P N	87.0	89 <b>.5</b> 76	91.5 82	90. <del>0</del> 76	92.4 66	88.6 35	H7.5	75.0 4	100.0	• •	428
NEWAR	P N	63.9 36	56.0 50	57.9 38	48.9	54.5 33	68.0 25	71.4	40.0 15	• 0 2	••	50.4
BHRAHMAN	P N	82.5	71.6	66.0 97	74.3 101	62.1 58	66.7 60	69.4 36	64.3 14	62.j 8	66.7 6	72.3 660
THAKURI	P N	85.7 28	86.7 30	87.5 24	90.0 20	85.7	83.3 12	80.0 5	66.7 3	66.7 3	• 0	85.6
CHHETRI	P N	87.4	85.1 202	80.0 200	76.0 171	76.0 121	67.1 79	67.3 49	5 <b>2.</b> 4 21	<b>49.</b> 2 13		79.1 1,079
TAMANG	P N	97.4	90.0 40	40.0 30	83.3	90÷0 20	88.9 18	90.0 10	100.0	100.0 3	100.0	90.9 147
GURUNG-MAGAR	P N	91.4	85.6 180	79.6 167	84.6	86.0 93	83.0 67	71.9 32	88.9 27	86.7 15	100.0	45.1 894
MUSALMAN	P N	70.6	77.1 48	61.0 41	70.7 41	7J.3 37	54.5 11	57.1	90.0 5	50.0 4	- 0	70.1 241
OTHER	PN	81.3 402	76.0 308	71.7 314	72.3 282	66.5 203	68.8 125	72.9 70	53.3 30	64.3 14	75.0	73.7 
SU8-TJTAL	P N	83.9	79.9 1,039	76.1	76.2 937	74.1 680	74.L 455	72 <u>.</u> 9 269	65.4 130	72.9 70	73.1	77.6 5.927
NUT STATED	P N	U - L	100 <b>.</b> 0	50.0	.0	50.0 2	100.0	100.0	• 0	.0. -	• 0	66.7 12
TUTAL	P N	83.8 1,238	79.9 1,092	76.0 1,038	76.2 937	74.0 682	74.1 456	73.0 270	65.4 130	72.9	73.1 26	77.6 5,939

		0	.1.	2	3	<b>4</b>	5	6	7	e	9+	;	
CURRENT AGE LESS	25												
ETHNIC GROUP RAI	P	73.7 19	70.0 10	100.5	50.J 2	.0	. U -	• 3	.c -	••	•0	76.9 39	
SATAR-SUNWAR-DHANWAR	P N	73.3 15	78.6 14	66 <b>.</b> 7 6	• 0 3	• 0	•0	•0	•0	. 0 -	••	58.4 38	
MOSAR-DARAI-THARU	P N	89.5 57	97.0 54	91.7 24	81.8	100.6	• 0	• •	• 0	•0	••	\$8.7 150	
NEWAR	₽ N	60 <b>.7</b> 25	60.0 25	50.0 12	60.0 5	• 0	• 0	•0	• 0 -	• •	••	58.6	
BHRAHMAN	P. N	80.0 130	68-8 64	53.7 41	68.4 19	•0 3	•0	.0	•0	•0	• 0	71.2 257	
THAKURI	P N	94.4 18	83.3 12	88.9 9	100.0	••	••	.0	• •	••	•0	90.2 41	
CHHETRI	P N	87.3 173	84.5 110	75.0 52	45.0	50.0 2	-0	-0	• 0	.0	.0	82.1 357	
TAMANG	P N	96.8 31	<b>95.2</b> 21	85 <b>.</b> 7 7	100-0 4	•0	-0	- 3	•0	.0	.0	95.2 63	
GURUNG-MAGAR	P N	91.7 120	88.8 98	78.0 41	87.5 9	•0 1	-0		.0	•0	.0	86.1 268	
MUSALMAN	P N	85.0 40	A0.0 30	38.5 13	100.0	100.0	- 0	•0	•••	••	•0	77 <b>.5</b> 89	
OTHER	P N	80 - 6 3 08	77.2	67.0 38	69 <b>.2</b> 26	-0 1	•0 2	-0-	• <b>•</b>	• 0	• 0	76.9 592	
SUB-TOTAL	P N	83.4 932	80.5 605	70. L 301	67.0 105	50.0	• • • • •	• •	.0	• 0	•0	79.5 1+964	
NOT STATED	P N	.0	109.D 1	100.0	• 0	.0	• •	• •	• 0	• 0	• • •	66 <b>.</b> 7 3	
TOTAL	P N	83.8 940	80.5 890	70.2 302	67.6 105	50.0 12	•0 2	-0	••	- 0	••	79.6 1,967	

NUMBER ЭF LIVING CHILDREN TOTAL

TABLE 4.2.2D (CONTINUED) PERCENTAGE OF ALL EVER-MARPIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

			•		NUMBER	OF	LIVING	64160	(EN)			TOTAL
		0.	1	2	3	4	5	5	7	P	9.+	
CUPRENT AGE 25 -	34					•						
ETHNIC GPOUP RAI	P N	4 <b>Ĵ.</b> 0	66.7 6	63.3 12	84.2 19	<b>63.6</b> 11	66.7 3	100.0 Z	- 0	.0	. 0 -	74 - 1 58
SATAR-SUNWAR-DHANWAR	P N	75.0 4	83.3	75.0 3	84.6 13	80.0	100.0 1	100.0	• •	.0	.0	81.6
MOSAR-DARAI-THARU	P N	100.0	92.3 13	89.1 46	92.9	58.9 36	83.0 15	83.3 5	50.0 2	100.0 1	••	89.2 167
NEWAR	P N	100.0	55.0 20	52.9 17	46.2 26	46.7 15	77.6 9	50.0 5	• •	•0	••0	54.7 95
BHRAHMAN	P N	90.0 20	59.3 27	78,4 37	76,5 51	60.6 33	62.5 24	42.9	• Ū 2	. J	• 0	69.3 202
THAKURI	P N	40.0 5	83.3 12	85.7 7	84.6 13	75.0 8	75.0	••	. Ŭ -	• 0 -	•0	77.6
CHHETRI	P N	90.3 31	85.5 62	80.2 91	77.5 59	67.3 55	63.0 27	80.0 10	40.0	• Ū	-0	77.6
TAMANG	P N	-10- <b>3 -</b> 0 8	75.J 12	93.8 16	69.2 13	85.7 7	66.7 6	100.0	•0	.0	-0	82.8
GURUNG-MAGAR	P N	92.1 38	82.7 52	80.5 87	80.6 72	61.0 42	85.7	50.0	66.7 3	• •	•0	82.3 310
MUSALMAN	P N	29.0	75.0 12	75.0 16	64.0 25	70.0 10	33.3 3	66.7 3	• 0	. 0 1	• 0	64.0 75
OTHER .	P N	82.1 56	71.1 83	72.7	74.7 150	60.4 91	61.5 39	60.0 15	66.7 3	100.0 1	•••	70.9 570
SUB-TOTAL	P	84.0 181	75.7 305	78.3 469	76.4	68.7	67.0 145	67.9 53	46.7	50.0 4	.0	75.1 1+998
NOT STATED	P N	-0	100.0 2	.0 1	••	.0	••	-0	•0	• •	-0	66.7 3
TOTAL	P N	84.D 181	75.9 307	78.1 470	76.4 513	68.7 313	67.6 145	67.9 53	+5.7 15	50.0 4	•0	75.1 2.001

TABLE 4.2.20 (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

			. ·		NUMBER	OF.	LIVING	CHILD	REN			TOTAL
		C	1. 	2	3	4	5	5	7	4	9+	
CURMENT AGE 35 -	44						•		•			
ETHNIC GROUP							- 11					a stalla
	P N	.0	60.0 5	100.0 S	100.0	87.5 8	100.0 9	40.0 5	100.0	100.0 1	.0 -	84.
SATAR-SUNWAR-DHANWAR	P N	100.0 2	100.0 3	100.0 2	100.0 9	77.8	100.0	77.8 9	50.0 Z	100.0	.0	87. 3
MOSAR-DARAI-THARU	P N	25.0	100.0	100.0	90.0	95.2 21	90.9 il	100.0	.0	100.0	••	91 <b>.</b> 8
NEWAR	P N	75.0 4	50.0 4	75.0 4	53.3 15	57.1 14	63.6 11	51.8 11	40.0 10	-0 2	•0	58. 7
BHRAHMAN	. P N	92.3 13	100.0 16	66.7 15	75.0 24	75.0 20	68.2 22	77.3 22	77.8 9	100.0	50.0	77. 14
THAKURI	P N	100.0	100.0	85.7 7	100.0	100.0 2	100.0	75.0	<b>66.7</b> 3	100.0	• 0	92. 3
CHHETRI	P N	60.0 10	86.4 22	82.5 40	86.0 50	84.0 50	66.7 33	53.3 30	60.0 10	63.6 11	83.3	76 • 26
TAMANG	P N	•••	100.0	85.7 7	100.0 5	92.3 13	100. 0 9	100.0 5	100.0	100.0 Z	• 0 -	95 <b>.</b> 4
GURUNG-MAGAR	P N	88.9 18	78.6 28	80.0 30	87.1 31	89.5 38	82.1 39	66.7 18	90.0 20	90.0 10	100.0 3	83. 23
MUSALMAN	P N	.0 1	66.7 6	60.0 5	6 <b>6.</b> 7 6	63.2 19	57.1 7	50.0 4	60.7 3	50.0	• •	60 <b>.</b> 5
DTHER	P N	84 ±0 25	78.0 42	75.0 64	71.3 80	70.8 89	74.2 62	73.7 38	50.0 20	60.0 1J	50.0 2	72. 43
SUB-TOTAL	PN	<b>82.9</b> 82	83.3 144	78.8 134	79.4 247	78.4 283	76.9	70.6	67.5 83	74.5	73.3 15	77. 1,45
NOT STATED	PN	-0	.0	50.0	.0	50.0	100.0	100.0	. 0	.0	.0	66.
				1 -		· · · ·		1	-		•	
TOTAL	· P - 4	82.9 82	83.3 144	78.5 186	79 <b>.4</b> 247	78.2 285	77.0 213	70.9	67.5 83	74.5 47	73.3	77.

TABLE 4.2.20 (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE - ...

TABLE 4.2.2D (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION - BY HUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

					NUMBER	ΰF	LIVING	CHILD	REN			TOTAL
		0	1	2	3	4	5	6	7	8	9+	
CURPENT AGE 45+										t a s		· · · ·
ETHNIC GROUP RAI	P N	••	130.0	100.0	• 0 1	- 0	100.0	100.0	100.0 1	100.0	100.0	94.7 19
SATAR-SUNWAR-DHANWAR	P N	.0 -	• 0	100.0	100.0	50.0 2	• 0	100.0	100.C 1	• 0.	.0 1	80.0 10
MOSAR-DARAI-THARU	P N	100.0	100.0 3	100.0	100.0 3	100.0 5	100.0	65.7 3	100.0 Z	• •	.0	96.8 31
NEWAR	P N	•0 1	•0 1	80.0		75.C	60.0 5	60.0 5	40.0 5	••••	• 0 -	55.6 27
BHRAHMAN	P N	87.5 8	109.0	75.0 4	71.4	50.0 2	71.4	71.4	66.7 3	33.3 3	100.0 2	73.1 52
THAKURI	P : N	.0	• 0	100.0	100.0 1	150.0	50.0 2	100.0 1	.0	50.0 2	•0 -	81.8
CHHETRI .	P N	100.0	87.5 ð	88.2 17	75.0 12	85.7 14	73.7	100.0	50.0 6	100.0	• C 2	80.0 90
TAMANG	P N	-0	130.0	•••	100.0 2	.0	100.0 3	66.7 3	100.0	100.0	100.0	91 <b>.7</b> . 12
GURUNG-MAGAR	P N	83.9 9		77.8 79	100.0	100.0	85.7 14	83.3 12	100.0	8,0.0 5	100.0 Z	90.1 81
MUSALMAN •	P S N	103.0	-0	71-4	80.0 5	85 <b>.7</b> 7	100.0	-0	100.C 2	100.0	•0	83.3 24
OTHER	PN	6 <b>4.</b> 6 13	93.8 Ló	73.3 30	65.4 26	77 <b>.</b> 3 22	72.7	82.4 17	57.1 7	56.7 3	100.0 2	75.9 156
TOTAL	PN	85.7	91.4 35	80.0 80	76.4	64.7 72	79 <b>.</b> 2 96	82.5	68.8 32	73.7	72.7	80.4 515

		0	t	2	3	4	5	6	7	e	9+		
ΤΤΤΑΙ							÷ .		: •	•			
HUSBAND'S LEVEL	<u>DE</u>								· · ·	•	• •		
ND SCHOOLING	P N	88.6	86.1 719	81.6 750	83.3 693	81.8 512	79.4	75.4 225	74.0 100	75.4 61	75.0	83.2 4,177	
PRIMARY SCHOOL	P N	80.2 434	72.5 331	66.5 254	50.6 213	56.0 150	62.0 100	60.5 43	<b>35.</b> 7 30	66.7 6	80.0 5	68.8 1,566	
SECONDARY DR HIGH	P	46.2 52	33.3 42	23.5 34	25+8 31	10.0 20	18.2	• 0 3	. c -	33.3 3	.0	29.9 197	
TOTAL	Р Ч Ч	83.8 1,238	79.9 1,092	76.0 1,038	76.2 937	74.0 682	74.1	73.1 271	<b>65.4</b> 130	72.9 70	73.1	77.6 5,940	
CURRENT AGE <25	5												
HUSBAND'S LEVEL	. ŋf				•				:				
ND SCHOOLING	P N	89.0 520	87.7 350	80.9 178	50.4 56	85.7 7	.0 1	•0	• 0	• 0 -	0 -	86.8 1,112	
PRIMARY SCHOOL	PN	80.9 376	74。9 223	62.0 100	57.5 40	-0 -4	-0 1	-0	• C -	• • •	• 0	74.7 744	
SECONDARY OR HIGH	Р ¶	47.7 44	42.4	25.0 24	33.3 9	• 0 1	•0 -	.0	•0	- 0 -	• C -	39.6	
TOTAL	P N	83.8 940	80 <b>.5</b> 606	70.2 302	67.6 105	50.0 12	• 0 2	.0	• C _	• 0	••	79.6 1,967	-
CURRENT AGE 25-	34												
HUSBAND'S LEVEL	. QF												
NO SCHOOLING	D N	96.5 133	81.1 228	82.3 344	83.9 372	78.5 209	78.7 89	73.0 37	50.0 10	33.3	• 0	81.6 1,425	
PRIMARY SCHOOL	9	<b>51.4</b> 43	67.6 71	69.5 118	61.5 122	53.8 91	55.3 47	64.3 14	20.0	100.0	• 0 -	63.7 512	
SECONDARY OR HIGH	р Ч	40.0 5	- 0 8	25+0 8	26.3 19	15.4	22.2	• 0 2	• 0	• 0	••	20.3	
TOTAL	р <b>Ч</b>	84.0 181	75.9 307	78.1 470	76.4 513	68.7 313	67.6 145	67.9 53	46.7 15	50.D	-0	75.1 2,001	

TABLE 4.2.28 PERCENTAGE OF ALL FVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY LEVEL OF EDUCATION OF HUSBAND

NUMBER OF LIVING CHILDREN

TOTAL

	0 1	2	3	4	5	· 6	۲	. 8	·9+	
F								•		
	• •		84.0 200	82.6 235	80.2 177	7 <b>4.4</b> 129	77.3 66	80.5 41	66.7 12	81.7 1,205
50			62 - 2 4 5	65.9 44	62 <b>.9</b> 35	54.2 24	29.4	50.0 4	100.0	60.3 237
	•0 - 1	•0	• 0 2	• 0 6	-0 1	• C 1	.0	• 0 2	••	.0 14
			79.4 247	78.2 285	77.0 213	7C.8 154	67.5 83	74.5 47	73.3 15	77.5 1,456
F .	4.		·							
			80.0 65	90.2 61	79.5 78	83.1 59	70.8	70.5 17	87.5 B	83.0 435
		88.9 9	50.C 6	54.5 11	82.4 17	80.C 5	62.5 8	100.0	50.0 2	71.2
33	• 3 • 0 3 -	•0	• 0	•0	.0 1	• 0	• 0 -	100.0	••••••••••••••••••••••••••••••••••••••	25.0 8
					· -	<u>.</u>				
. 85	.7 91.4	80.0	76.4	84.7	79.2	82.8	68.E	73.7	72.7	<b>30.4</b>
	F 96 71 33	F 86.5 74 113 50.0 66.7 8 30 .0 .0 .0 .0 .0 .0 .0 .0 .0	$F = \begin{bmatrix} 86.5 & 88.5 & 81.6 \\ 74 & 113 & 158 \\ 50.0 & 66.7 & 63.0 \\ 8 & 30 & 27 \\ 0 & 0 & 0 & 0 \\ - & 1 & 1 \\ \end{bmatrix}$ $B2.9 & 83.3 & 78.5 \\ B2 & 144 & 186 \\ B2 & 144 & 186 \\ F = \begin{bmatrix} 96.0 & 96.4 & 80.0 \\ 25 & 28 & 70 \\ 71.4 & 71.4 & 88.9 \\ 7 & 7 & 9 \\ 33.3 & 0 & 0 \\ 3 & - & 1 \end{bmatrix}$	$F = \begin{bmatrix} 86.5 & 88.5 & 81.6 & 84.0 \\ 74 & 113 & 158 & 200 \\ 50.0 & 56.7 & 53.0 & 62.2 \\ 8 & 30 & 27 & 45 \\ 0 & 0 & 0 & 0 & 0 \\ - & 1 & 1 & 2 \\ \end{bmatrix}$ $B2.9 = \begin{bmatrix} 83.3 & 78.5 & 79.4 \\ 82 & 144 & 186 & 247 \\ \end{bmatrix}$ $F = \begin{bmatrix} 96.0 & 96.4 & 80.0 & 80.3 \\ 25 & 28 & 70 & 65 \\ \hline 71.4 & 71.4 & 88.9 & 50.0 \\ 7 & 7 & 9 & 6 \\ \hline 33.3 & 0 & 0 & 0 \\ 3 & - & 1 & 1 \end{bmatrix}$	$F = \begin{bmatrix} 86.5 & 88.5 & 81.6 & 84.0 & 82.6 \\ 74 & 113 & 158 & 200 & 235 \\ 50.0 & 56.7 & 63.0 & 62.2 & 65.9 \\ 8 & 30 & 27 & 45 & 44 \\ 0 & 0 & 0 & 0 & 0 & 0 \\ - & 1 & 1 & 2 & 6 \\ \end{bmatrix}$ $B2.9 & 83.3 & 78.5 & 79.4 & 78.2 \\ B2 & 144 & 186 & 247 & 285 \\ B2 & 144 & 186 & 247 & 285 \\ F = \begin{bmatrix} 96.0 & 96.4 & 80.0 & 80.0 & 90.2 \\ 25 & 28 & 70 & 65 & 61 \\ 71.4 & 71.4 & 88.9 & 50.0 & 54.5 \\ 7 & 7 & 9 & 6 & 11 \\ 33.3 & 0 & 0 & 0 & 0 \\ 3 & - & 1 & 1 & - \end{bmatrix}$	$F = \begin{bmatrix} 86.5 & 88.5 & 81.6 & 84.0 & 82.6 & 80.2 \\ 74 & 113 & 158 & 200 & 235 & 177 \\ 50.0 & 56.7 & 63.0 & 62.2 & 65.9 & 62.9 \\ 8 & 30 & 27 & 45 & 44 & 35 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ - & 1 & 1 & 2 & 6 & 1 \\ 82.9 & 83.3 & 78.5 & 79.4 & 78.2 & 77.0 \\ 82 & 144 & 186 & 247 & 285 & 213 \\ F = \begin{bmatrix} 96.0 & 96.4 & 80.0 & 80.0 & 90.2 & 79.5 \\ 25 & 28 & 70 & 65 & 61 & 78 \\ 7 & 7 & 9 & 6 & 11 & 17 \\ 33.3 & 0 & 0 & 0 & 0 & 0 \\ 3 & - & 1 & 1 & - & 1 \end{bmatrix}$	$F$ $\begin{array}{cccccccccccccccccccccccccccccccccccc$	F $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	$F = \begin{bmatrix} 86.5 & 88.5 & 81.6 & 84.0 & 82.6 & 80.2 & 74.4 & 77.3 & 80.5 \\ 74 & 113 & 158 & 200 & 235 & 177 & 129 & 66 & 41 \\ 50.0 & 56.7 & 63.0 & 62.2 & 65.9 & 62.9 & 54.2 & 29.4 & 52.0 \\ 8 & 30 & 27 & 45 & 44 & 35 & 24 & 17 & 4 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & c6 & 1 & 1 & - & 2 \\ 82.9 & 83.3 & 78.5 & 79.4 & 78.2 & 77.0 & 7C.8 & 67.5 & 74.5 \\ 82 & 144 & 186 & 247 & 285 & 213 & 154 & 83 & 74.7 \\ F = \begin{bmatrix} 96.0 & 95.4 & 80.0 & 80.0 & 90.2 & 79.5 & 83.1 & 70.8 & 73.6 \\ 28 & 70 & 65 & 61 & 78 & 59 & 24 & 17 \\ 71.4 & 71.4 & 88.9 & 50.0 & 54.5 & 82.4 & 80.0 & 62.5 & 100.0 \\ 7 & 7 & 9 & 6 & 11 & 17 & 5 & 8 & 11 \\ 33.3 & 0 & .0 & .0 & .0 & .0 & .0 & .0 $	$F$ $\begin{array}{cccccccccccccccccccccccccccccccccccc$

TABLE 4.2.2 E (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACERTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURPENT AGE AND BY LEVEL OF FOUCATION OF HUSEAND

NUMBER OF LIVING CHILDREN

المرجعين كالمركب المعالية المنتجي المتكلم والمناف

TOTAL

a sate of the second

4 . . .

TABLE 4.2.2 P PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE NETHODS, ENCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURPENT AGE AND BY LITERACY OF HUSBAND TOTAL

					NURPE	R DE LIVI	Ne CHIFU	REN				TOTAL	
TOTAL		. 0	tin <b>t</b> in t	2	3	٩	<b>c</b>	5	. 7	8	9+		
LITERATE	P N	7 <b>9.4</b> 650	73.4 530	67.9 455	<b>64.2</b> 411	61.5 278	66.5 209	64.5 110	53.3 60	62.5 32	64.3 14	69.8 2,749	
ILLITERATE	.Р М	88-8 588	86. I 562	82.3 583	85.6	<b>82.</b> 7 404	80.6 247	78.9 161	75.7 07	81.6	83.3 12	94.3 3,191	
FOTAL	P N	83.8 1.238	79.9 1.092	76.0 1,038	76.2 937	74.0 682	74.1 456	73.1 271	65.4 130	72.9	73.1 26	77.6 5,940	
CURRENT AGE <25									1	•			
LITERATE	P N	79.3 516	74.0 308	62.8 164	57.4	14.3	. 0 1	•0	• 0	• ]	• <del>•</del>	73.3 1.064	
ILLITERATE	D N	89.4	87.2 298	79.0 138	86.5	100.0 5	.0 L	•0	• • •	• • •	-0-	85 <b>.9</b> 903	
TOTAL	P N	83.8 940	80.5 606	70.2 302	67.6	50.0 12	•0 2	• •	• 0	•0	• C -	79.6 1,967	
CURRENT AGE 25-	34	-		· · ·			1		۰ بر ۲	•			
LITERATE	P N	80.9 89	71.5	69.8 202	65.3 236	57.1 156	50.0 85	54.2 24	37.5	100.0 1	. C -	66.3 945	
ILLITERATE	P	87.0 92	79.8 163	84.3 268	85.9	80.3 157	78.3 60	79.3	57•1 7	33.3 3	- 0 -	82 <b>.9</b> 1,056	
TOTAL	P N	84.0 181	75.9 307	78.1 470	76.4 513	6¶.7 313	67.6 145	67.9 53	45.7	<b>50.</b> 0 4	• 0	75.1 2,001	
CURRENT AGE 35-	4 4												
LITERATE	Р м	80.0 30	74.2 66	74.3 70	66.7 84	69.6 92	67.9 81	62 <b>.9</b> 62	52 <b>.8</b> 36	<b>57.1</b> 21	66.7 9	68.2 551	
ILL ITERATE	P N	84.6 52	91.0 78	81.0	85.9 163	82.4 193	82.6 132	76.1 92	78-7 47	88.5 26	83.3 6	83.1 905	
TOTAL	P N	82.9 82	83.3 144	78.5 186	79.4	79.2 285	77.0	7C_8	67.5 43	74.5	73.3	77 <b>.5</b> 1,4 <b>56</b>	
CURRENT AGE 45+				1		- · ·				4			
LITERATE	M	73.3 15	12	68.4 19	65.2 23	73.9 23	78.6 42	79.2 24	62.5 16	70.0 10	60.0 5	72.5	
ILL ITERATE	P N	95.0 20	100.0 23	83.6 61	81.6 49	e9.8 49	79.6 54	85.0 40	75.0	77.8 9	83 <b>.3</b> 6	5.0 327	
TCTAL	P M	85.7 35	91.4 35	80.0 80	76.4 72	84.7 72	79.2 96	82.8 64	68.8 32	73.7 19	72.7 11	80.4 516	

		ر محمد و الم		
	1		and the second	

1.1	· ·	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	

المحمد المحم المحمد 2000 محمد 2000 المحمد 2000 محمد 2000

	1. A.			1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -		1	1.4	100 C
	s en la re	 1	1.1.1.1		н., *	• 197	1 . <b>.</b> .	

 $(a,b) \in A \to A$ 

and the second second	1			· · · ·		1.2	<pre>c = 1;</pre>			i de	1.1	n dist Sector
	N	1,238	1.092	76.0 1,038	76.2 937	74-0 682	74.1	73.1 271	55.4 130	72.9	73.1 26	77.6 5,940
TÔTAL	Ð	83.9	79.9	76 0	74.5		-		· <b>-</b> •		2 <sup>3</sup> 1	+ . t ;
		45	43	30	19	8	57.5	4 /	2	100+0	• 0	73.4
N.S.	. <b>P</b>	82.2	79.1	66.7	68.4	75.0	33.3	75.0	.0	100.0		
S-TOTAL STREET	D N	83.9 1,193	80.0 1.049	76.3 1,008	76.4 918	74.0 674	74.7 450	73.0 267	56.4 128	72 <b>.5</b> 6 <b>9</b>	73.1 26	77.7
	4	. 88	.94	90	76 /	61.4	34	23	3 .	1	<b>-</b> '	470
ANUAL WORKER	<b>P</b>	85.2	77.7	68.9	71.1	77.0	70.6	82.6	100.0	100.0	.0	76.2
ARMING	P <sub>20</sub> N	86+3: 897	83.2 789	80.9 760	81.9 702	75.4 529	77 <b>.4</b> : 358	76.6 209	53.4 114	74.6	78.3 23	91.0 4,443
DUTIO	<b>N</b>	80	58 3	45	<b>40</b>	19	17	6	2	-	-	267
ERVICE	P	70.0	62.1	62.2	42.5	63.2	58.8	33.3	.0	.0	.0	60.3
the second	N	32	33	36		28	15	17	5	2	-	209
ALES	P	59.4	57.6	50.0	58.5	57.1	46.7	47.1	60.0	.0	.0	54.5
a terra da esta	N .	42	50	55	42	25	18	8	100.0	-2	.0	250
ECHNICAL & CLERICAL	D	93.3	72.0	60.0	50.0	80.Ca	61.1	50.0	100.0	50.0	.0	66.0
	N	54	26	22	11	12	8	y0.0 4	.0.	100.0	2	67.8 143
INEMPLOYED	P .	77.8	73.1	59.1	63.6	41.7	87.5	50.0	.0	100.0	50.0	

TETAL

			NUMBER	DF LIVIN	S CHILDR	EN			τοτάι
C.	1	2	3	4	5	6	7	9+	

PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEAPD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY OCCUPATION OF HUSBAND

TAFLE 4.2.20

CURRENT AGE <25	5 5	a de la seconda. No					· · · ·	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -				
HUSBAND'S DCCUS UNEMPLOYED	PATION P N	80.4 46	65.0 20	42.9 7	100.0	100.0	• • • • •	) • • • • • • •	•?	• • •	• 0	73.3 75
TECHNICAL & CLERICAL	P N	86.7	78.6 28	54.2	33.3	•0 -	• •	) .0 	•0	•0 -	•0	72.9
SALES	р Ч	57.7 26	54.5	35.3	71.4	. 0 1		.0	<b>•</b> •	.0	• 0	52.1 73
SERVICE	P	67.2	60.0 35	53.3 15	41.7			.0	.c -	• 0 ) -	- 0	60.8 130
FARMING	n P N	85.9	84.2 413	77.5	73.0 74	5C.0 8	•1	0 • 0 2 •	. c -	•0	• 0	83.6 1,377
MANUAL WORKER	P	83.1 65	80 <b>. 4</b> 56	75.9 29	60.0 5	100.0	•		.0 -	• 0	•0	80.1 156
S-TOTAL	P N	84.0 905	80.3 579	70 <b>.9</b> 296	67.6 102	50.0	•	o .c z -	•0	• 0	• 0	79.6 1,896
M.S	P N	80.0 35	85.2 27	33.3	66 <b>.</b> 7 3	, 194 - 19 <b>. • 0</b> -	•	0	• • •	• 0	.0	77.5 71
TOTAL	D	83.9 940	80.5 606	70.2 302	67.6 105	50.0 12	•	0 • 0 2 -	•••	•0		79.6 1,967

<u>6</u> <u>1</u> <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <del>9</del>

								· ·		
			OF LEVING	CHELOPEN		1.00			TOTAL	
 	141	20702-	0. CTAT40	이 그 이 때 때 안 가 있다. 것						
							14			

TABLE 4.2.26 (CONTINUED) PERCENTAGE OF ALL EVER-MAPRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY DOCUPATION OF HUSBAND

		Ó	1	2	3	4	5	6	7	8	9+	•
CURRENT AGE 25-	34	4 a.										
HUSBAND'S OCCUP UNEMPLOYED	AT LOI P N	N 25.0 4	100.0	60.0 10	25.0 4	42.9 7	50.0 2	. C _	· .0 · I	• 0	.0	4 <b>4</b> .8 29
TECHNICAL & CLERICAL	р <b>N</b>	70.0	64.3 14	64.7 17	43.8 32	72.7	42.9	33.3	• 0	- 0	•0	56.4 94
SALES	P N	66.7 3	71.4	57.1 14	53.8 26	42.9	71.4	50.0 6	• 0	• 0	•0	55.8 77
SERVICE	р <b>N</b>	81.8	53.3	62.5 24	40.0 20	54 <b>.5</b> 11	40.0 10	• 0 1	• 0 1	• 0	••	53.8 93
FARMING	D N	86.2 130	80.1 231	82.7 352	84.3 376	71.0 241	72.1	76.3 38	58.3 12	50.0 4	•0	79.9 1,488
MANUAL WORKER	P N	93.3 15	65 <b>. 4</b> 26	63 <b>.</b> 9 36	65.7 42	72.0	81.8 11	60.0 5	.0	. c -	• • •	70.0
S-TOTAL	P N	83.8	76.5 294	78.1 453	76.4	68.6 309	68.8 141	67.9 53	50.0 14	50.0 4	• 0	75.2 1,941
N.S.	р N	97.5 8	51.5 13	76.5	76.9 13	75.0	25.0	• 0	.0 1	• 0	•0	70.0
TOTAL	P N	84.0 181	75.9 307	78.1	76.4 513	68.7 313	67.6 145	67 <b>.9</b> 53	46.7 15	50.0 4	• • 0 -	75.1 2,001 -

TABLE 4.2.2 G (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -By NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY OCCUPATION OF HUSBAND

NUMBER OF LIVING CHILDPEN

TOTAL

CURRENT AGE 35-	44				a. Pranto a	. :						
HUSBAND'S OCCUP UNEMPLOYED	PATIO P N	100.0 2	100-0	10C.0 2	75.0	33.3 3	100.0	33.3	.0 1	100.3 L	130.0 1	77.8 27
TECHNICAL & CLERICAL	D N	•0	65. 7 6	72.7	75.0 12	83.3 12	50.0 5	33.3 3	100.0 1	. 0 L	•0	70.6 51
SALES	D N	50.0 2	33 <b>.</b> 3 3	56.7 3	66.7 6	70.0 10	20.0 5	50.0 10	50.0	• 0 2	••	51.1 45
SERVICE	P	100.0	83.3 6	30.0 5	57.1 7	80.0 5	75.0 4	• 0 3	.0 1	• • •	.0	65.6 32
FARMING	P	82•6 69	83.9 112	80.3 142	82 <b>.1</b> 190	78.9	80.7 176	74.4	59.4 72	78.6 42	71.4 14	79.4 1,161
MANUAL WORKER	P N	83.3 6	88.9 9	68.8 16	76.0 25	79.2 24	56.3 16	85.7 14	100 <b>.</b> 0 3	.0	• 0 -	76.1 113
S-TOTAL	P N	82.5 80	83.0 141	78.8 179	79•9 244	78.3 281	77.3	70.7	68.3 82	73 <b>.9</b> 46	73.3 15	77.6 1,429
N.S.	P . N .	100.0 2	100.0 3	71.4 7	33.3	75.0 4	50.0 2	75.0 4	• • 0 • 1	100.0	.0	70.4 27
TOTAL	Р Ч	82.9 82	83.3 144	78.5 186	79.4 247	78.2 285	77.C 213	70.8 154	67.5 83	74.5 47	73.3 15	77.5 1,456

TABLE 4.2.2 G (CONTINUED) PERCENTAGE OF ALL EVER-MARPIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY OCCUPATION OF HUSBAND

4

C .

1

2

3

NUMBER OF LIVING CHILDREN

5

. 5

7

TOTAL

9+

٩.

CURRENT AGE 454	F				•1								
HUSBAND'S OCCUP UNEMPLOYED	PATIO P N	N 100.0 2	• D -	66.7 3	100.0	• 0 1	100.0 ( 1	100.0 1	• C 1	• 0	.0 1	66.7 12	
TECHNICAL & CLERICAL	P N	100.0 2	50.0 2	33.3 3	. • 0 . I	100.0 2	83.3 6	100.0 2	••	100.0 1	• 0 1	70.0 20	
SALES	P N	100 <b>.0</b> 1	100.0	100.0 2	50.0 Z	100.0	33.3: 3	•0	100.0	• 0 -	•0	71.4 14	
SERVICE TO A CONTRACTOR	9 N	100.0	100.0 2	100.0	-01	100.0	100.0	100.0 Z	• 0 -	• 0	• 0	91.7 12	
FARMING	P N. 1	81.5	92.6 27	83.9 62	77 <b>.4</b> 62	94.9 53	78.9 76	81.5 54	70.0	70.6 17	88.9 9	80.8 417	
MANUAL WORKER	· p. N	100.0	100.0	56.7 9	100.0 4	91.8 11	<u>85.7</u> 7	100.0	• 0 _	100.0	• 0	85.4 41	
S-TOTAL	P N	85.7 35	91.4 35	80.0 80	76.4 72	84.7 <sup>.</sup> 72	79.2	82.8 64	68.8 32	73.7 19	72.7 11	80.4 516	
N.S.	P. N	•0	••	. 0 -	-0	•0	•0.	• 0	•0	• 0 -	• • 0 -	.0 -	
TOTAL	P N	85.7 35	91.4 35	80.0 80	76.4 72	84.7 72	79.2 96	52.8 64	68.8 32	73.7 19	72.7	80.4 516	

TABLE 4.2.2G (CONTINUED) PERCENTAGE OF ALL EVER-MARPIED WOMEN WHO HAVE HEARD OF NO CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY OCCUPATION OF HUSBAND

NUMBER OF LIVING CHILDREN

4

5

6

7

8

9+

0 1 2 3

TOTAL

		a Araba Araba		INEFFI. Method DNL Y M	EFF1.	PILL		SPECIF SC. DD		DNDGA Rh		ETHODS	-		STERILI Sband		THERS	TOTAL
TOTAL			•		•					·								•
CURRENT			98.9	.3	. 6	• 3	.0	. 0	.0	.8	.0	.0	.0	.0	.0	_0	. 4	741
CURPENT			97.7	.7	1.5	1.1	.0	.0	.0	.7	• 0	.0	. 4	.0	. 2	.1	. 6	1,226
CURPENT	AGE	25-29	95.1	-9	4.0	2.2	-1	• 0	.0	. 8	.0	0		.0	1.5	. 0	1.Z	1,146
CURFENT	AGE	30-34	93.7	.7	5.6	2.3	.6	• Č	.0	.9	.0	.0	. 6	.0	2.9	.0	4	855
CURRENT	AGE	35-39	92.9	1.0	6.1	3.0	.5	.0	.0	.4	.0		.5	.0	2.7	. 4	.3	736
CURRENT				.7	3.9	2.4	.3		.0	.3	.0	.0	.7	.0	1.7			720
CURFENT			97.3	. 6	2.1	.8	4	- 0	_0		.0	.0	.0	.0	1.2	.0,		516
TOTAL			95.9	.7	3.4	1.7	.2	.0	0	.6	.0	.0	.3	•0	1.4	•1	.6	5,940
C4 LIVING	CHE	LDREN													· .			
CURPENT	AGE	<20	98.9	3	. 8	• 3	.0	.0	.0	.8	-0	.0.	.0	.0	.0	• 0	. 4	741
CJARENT			97.8	.7	1.5	1.0	.0	.0	.0	.7	.0	.0	.4	.0		.1	.5	1,212
CURRENT			96.7	.7	2.5	1.3	-0	.0	.0	.5			.1		.9	.0	1.1	950
CURKENT	AGE	30-34	96.9	.4	2.7	1.2	-2	.0		.4	lõ	.0	.2	.0	1.3	.0	.2	521
CUPRENT				1.2	2.6	.9	.3	.0	.0	- Ū.	-0	-0	• 6	.0	1.5	-3		
CURRENT				. 9		.6		• •	.0	•0.	.0	•0 •0	. 9				• 3	342
CURRENT			99.1	.0	.9	.5	.0	.0	.0	•0	.0	.0	.0	.0 .0	• 3	•0	.3	317 222
TOTAL			97.6	.6	1.5	.9	.0	.0	.0	.5	• 0	•0	.3	.0	.6	.0	.5	4,305
4+ LIVING	CHI	DREN		•														
CURRENT	AGE	<20	.0	.0	.0	.0	.0	.0	•C	.0	.0	. 0	.0		.0	.0	. 0	
CURRENT				.0	7.1	7.1	0	.0	.0	.0	.0	.0	.0	.0	.0	.0	7.1	14
CJERENT			87.2	1.5	11.2	6.6	.5	.0	.0	2.0	.0	.0	.0	.0	4.1	-0	2.0	196
CUFRENT			88.6	1.2	10.2	4.2	1.2	.0		1.8	.0	.0	1.2	-0	5.4		- 6	334
CUFRENT			90.1	.8	9.1	4.8		.0	-0			.0	1.2	.0	-			
CURRENT				.5	6.2	3.7	.5	- C	0	• •	-0		. 5		3.8		• 3	394
CURRENT			95.9		3.1	1.0		-0	.0	-0	.0	• • • •	.0	-0 -0	2.7 1.4	- 0 - 0	•5 1•0	463 294
TOTAL			91.3	.9	7.8	4.0	.7	•D	.0	•9	•0	.0	• 5	.0	3.4	•1	. 8	1,635

TABLE 4.3.14 PERCENT DISTRIBUTION OF ALL EVER-MAPRIED WOMEN WHO EVER USED SPECIFIED CONTRACEPTIVE METHODS, INCLUCING STERILIZATION - BY CURRENT AGE AND NUMBER OF LIVING CHILDREN

-

T48LE 4.3.18					
DEPENT DISTALAUTION DE	CURRENTLY MARRIED *FECUND*	WOMEN WHO EVER USE	O SPECIFIED	CONTRACEPTIVE	HETHDOS,
INCLUDING STEPILIZATION	- BY CURRENT AGE AND NUMBER	OF LIVING CHILDREN			
INCLUDING STERICIENTION	U. U. U. HUL HUL HUL			1 N	

		EFFI.			E	SPECIF. SC.		NDOM		ETHODS THDR.		JECT.	STERIL	. 1 2	HERS	TOTAL
MI		DNLY NE		PILL	เบอ์		UCHE		Y TH 4		STEN.	HUS	BAND	WIFE		
TOTAL												÷.,				· · .
CURRENT AGE <20	98.9	.3	. 8	.3	.0	.0	.0	. 5	.0	. û	.0	• 0	.0	• 0	.4	714
CURRENT AGE 20-24	97.7	.8	1.6	1-1	.0	. 0	.0	.7	.0	. C	• 4	• 0	• 3	• 1	- 6	1,194
CURRENT AGE 25-29	95.2	. 9	3.9	2.0	• 1	• C	• 0	. 8	• 0	. 0	.0	• 0	1.5	• 0	1.2	1,101
CURRENT AGE 30-34	93.3	6	6.1	2.6	. 6	. 0	. 0	. 9	• 0	. 0	. 6	.0	3.2	.0	-3	774
CURRENT AGE 35-39	91.9	1.0	7.1	3.4	.3	. 0	. 0	• 5	.0	• 0	.7		3.4	.5	.2	594
CURRENT AGE 40-44	93.7	. 6	5.6	2.8	• 3	• 0	<b>.</b> 0	_ <b>`₊3</b>	• 0	• C	. 8	. 0	3.0	. 0		395
CURRENT AGE 45+	92.5	- 8	6.8	1.5	1.5	• 0	• 0	• 0	.0	.0	• 0	•0	4.5	.0	.8	133
TOTAL	95.4	•7	3.9	1.8	• 2	.0	• 0	.7	.0	• 0	• 3	.0	1.7	. i	• 6	4,905
C4 LIVING CHILDREN			<u>.</u>	2 2 - 4	÷ .	· .				• .	· _	ŕ				n Artist
CURRENT AGE <20	98.9	.3	. 8	.3	.0	.0	.0	.8	.0	.0	• 0		.0	•0	4	714
CURRENT AGE 20-24	97.7	.8	1.5	1.0	°.0	• 0	-0	. 7	• 0	. 0	· • •	.0	• 3	• 1	.5	1+180
CURRENT AGE 25-29	96.7	<b>.</b> 8	Ź.5	1.2	· • 0	.0	. 0	. 5	· • 0	.0	.0	•0	1.0	• 0	1.0	911
CURRENT AGE 30-34	96.5	4	3.1	1.3	. 2	.0	• 0	• 4	.0	.0	• 2	- 0	1.5	- 0	-2	458
CURRENT AGE 35-39	95.3	1.2	3.5	1.2	. <b></b>	· .0	.0	.0	.0	• 0	8	• 0	1.9	. 4	. •0	257
CURRENT AGE 40-44	98.0	.7	1.4	.7	.0	- Q	.0	· <b>. 0</b>	.0	.0	. 7	_ <b>.</b> 0	•7	• 0	.7	148
CURRENT AGE 45+	95.7	0	4.3	2.1	<b>_</b> ∎0	.0	.0	• • •	• 0	.0	• 0	• 0	4.3	.0	• 0	47
TUTAL	97-4	- 6	2.0	1.0	.1	.0	.0	.6	.0	.0	. 2	.0	.7	•1	.5	3,715
4+ LIVING CHILDREN	1 •				- 11	<u>.</u>	1.4 1.4	÷ .		• :	. •	177	<u>ي</u> د ا	t		
CURRENT AGE <20	.0	.0	-0	.0	.0	.0	.0	··· • 0	.0	.0	.0	.0	.0	.0	.0	-
CURRENT AGE 20-24	92.9	. 0	7.1	7.1	.0	.0	.0	• 0	• 0	- 0	.0	• 0	-0	•0	7.1	14
CURRENT AGE 25-29	87.9	1.6	10.5	5.8	•5	.0	.0	2.1	• 0	.0	.0	• 0	4.2	•0	2.1	190
CURRENT AGE 30-34	88.6	. 9	10.4	4.4	1.3	.0	. 0	1.6	• 0	• 0	1.3	• 0	5.7	• 0	.3	316
CURRENT AGE 35-39	89.3	. 9	9.8	5.0	.3	.0	.0	. 9	• 0	.0	• 6	.0	4.5	.6	.3	-337
CURRENT AGE 40-44	91.1	.8	8.1	4-0	.4	.0	• 0	.4	• 0	. 0	- 8	.0	4.5	.0		247
CURRENT AGE 45+	90-7	1.2	8.1	1.2	2.3	• 0	- 0	• 0	.0	.0	.0	• • 0	4.7	•0	1-2	86
TOTAL	89.4	1.0	9.6	4.5	. 8	.0	.0	1.1	.0	.0	.7	.0	4.7	• 2	.8	1,190

	Part and the second	.1		- 1							-			
	SECONDARY	P N	100.0 Z	62.5 3	33.3	• 0 1	• C 3	100.0 L	.0	.0	• •	.0	50.0 18	
SUB-TOT	12	P N	99.1 1,235	98-3 1+086	97.5 1,034	95.2 935		91.9 454	91.5 270	84- <i>6</i> 130	87.1 70	88.5	95.9 5,922	
NOT STA	TED	P N	100.0 3	<b>83.</b> 3 6	75.0	50.0 2	.0	50.0	100.0	• 0	- ) -	-0	77.8 19	
TOTAL		PN	99.1 1,238	98.3 1,092	97.4 1,038	95.1 937	92 • 8 6 8 2	91.7 456	91.5 271	<b>84.6</b> 130	57.1 70		95.9 5,940	•
CURRENT	AGE LESS	25		2 - F										
LEVEL	OF EDUCAT		99.5 867	99 <b>.</b> 1	98.5	91.7 96	100.0	100.0	• •	• •	• ) -	• 0	98.8 1,812	
	PRIMARY	P N	94.2 59	90.0 30	89.3 28	88.9 9	.0 1	• 0	-0	• 0	• ) -	• 0 -	91.2 137	
	SECONDARY	P N	100.0 2	100.0	50.0 2	-0	•0 -	. 0 -	-0	• 0 -	c -	- 0 -	87.5 8	
SUB-TOT	<b>AL</b>	P N	99.1 938	98.7 600	97.3 300	<b>91.4</b> 105	91.7 12	100.0	•0	•0	• <u>)</u> . • -	• 0 •	98.3 1,957	
NOT STA	TED	P N	100.0	83.3	50.0 2	-0	••	• •	• • • •	• 0 • 1	. J -	•0	80.0 10	
TOTAL		D N	99.1 940	98.5 606	97.0 302	91.4 105	91.7	100.0	.e -	. 0 -	• )	•.e	98.2 1,967	
TOTAL									.e -	- 0	• ) •	•0 •0		

TABLE 4.3.2A PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD. INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, LEVEL OF EDUCATION AND CURRENT AGE

2

98.1

88.9

45

986

0

94.7

76

99.4 99.0

1,157 1,037

TOTAL

LEVEL OF EDUCATION

PRIMARY

NONE

P

N

P

4

1

87.8

41

NURBER DF

3

95.9

998

80.6

36

94.7

662

3.5 . 3

17

LIVING CHILDREN

6

91.3

264

5

7

86.4

125

5

40.0 100.0

5

92.5

444

. 9

55.6 100.0

TOTAL

96.6

33.5

236

5,668

9+

88.5

25

• 0

-

8

87.0

1

TABLE 4.3.2A (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, LEVEL OF EDUCATION AND CURRENT AGE

	• •	· · ·				NUMBER	QF '	LIVING	CHILI	REN			TØTAL
			0	ì	2	3	4	5	6	7	8	9+	
CURRENT	AGE 25 -	34				، ، به							
LEVEL	DF EDUCAT None	ION P N	99 - 4 1 74	99.0 293	97.6 454	96 - 3 487	93.6 299	86.1 137	87.5 48	71.4	50.0 4	• 0	95.7 1,910
	PRIMARY	PN	100.0	90.0 10	85.7 14	75 <b>.0</b> 24	38.5 13	50.0 6	100.0	.0 1	• 0 -	•0 -	73±1 78
	SECONDARY	P N-	.0 -	2 <b>5.</b> 0 4	.0 1	• 0 1	• C 1	100.0	•0 -	• 0 -	• 0 -	•0 -	25 .0 .8
SU <b>8-</b> T'0T	A L	PN	99.4 100	97.7 307	97.0 469	95.1 512	91.Ì 313	84.7 144	88.5	<b>56.</b> 7 15	50.0 4	.0	94.5 1,996
NOT STA	TED	P N	100.0	• 0	100.0	100.0	.0	100.0	100.0	• 0	• 0	•0	100.0
TOTAL	AGE 35 -	P N	99.4 181	97.7 307	97.0 470	95.1 513	91.1 313	84.8 145	88.7 53	66.7 15	50.0 4	• 0	94.5 2+001
									4. 	· •			
LEVEL	OF EDUCAT NONE	P N	98 • 8 82	98.6 143	97.8 183	95.9 243	94.6 280	<b>94.</b> 3 210	92.1 152	86.3 80	87.0	86.7 15	94.8 L+434
	PRIMARY	PN	-0-	• 0 1	100.0 2	100.0	33.3 3	50.0 2	100.0 2	3.3، 3	100.0	•0	64.7 17
	SECONDARY	P N	.0 -	.0 -	• 0 -	•0 -	•0 2	- 0	•0	•0	• 0	.0 -	.0 2
SUB-TOTA	<b>۱</b>	PN	9.89 58	97.9 144	97.8 185	95.9 246	93.3 285	93.9 212	92.2 154	84.3 83	87.2 47	86.7	94.3 1+4 <b>5</b> 3
NOT STAT		PN	-0	•0	100.0	• 0 1	••	-0 L	•0	• •	- 0	.0	33.3 3
TOTAL		P N	98.8 82	97.9 144	97.8 186	95.5 247	93.3 285	93.4 213	92.2 154	84.3 83	87.2 47	86.7 15	94.2 1.456
CURRENT	AGE 45+												
LEVEL	DF EDUCAT None	P N	97.l 34	100.0	100.0 <b>79</b>	98.6 72	98.6 72	97.9 95	92.2 64	93.5 31	94.7 19	90.9 11	97.3 512
	PRIMARY	P	100.0	• 0	100.0	-0	• 0	100.0 1	•0	100.0	-0	- 0	100.0
т. Тр	SECONDARY		.0	• 0	.0	•0	. 0	. i) -	•0	.0	. D -	.0	.0
TOTA	L .	P N		100.0	100.0	98.6	98.6 72	97.9 96	92.2 64	93.8 32	94.7 19	90.9 11	97.3 516

34 1	1.1					NUMBER	0F	LIVING	CHILD	REN			TOTAL
		•	0	1	2	3	4	5	6	7	8	9+	
TOTAL				•		• <sup>1</sup>						ц.,	
REGION OF RESIDENCE	n. Se de					a terrar	12 - A						
HILL		P N	99 • 2 6 C6	98.3 539	97.5 514	94.5 457	94.4 319	92.9 253	93 <b>.1</b> 159	84.6 73	<b>85.0</b> 40	94.7 19	96.0 2.994
TERAI		PN	98.8 520	97.9 439	97.0 431	95.7 395	90.9 308	89.5 172	89.9	84-8 46	88.9 27	71.4 7	.95.4 2.444
HOUNTA	IN	P N	100.0 88	100.0 95	100.0	96.2 79	<b>94.</b> 2 52	100.0 29	84.6 13	83.3 6	100.0	.0	99.0 449
OTHER		P	100.0	92.9 14	<b>85.</b> 7 7	80.0 5	100.0	- U 2	• • • -	- 0	.0	• • •	87.8 41
SUB-TOTAL		PN	99.1 1,225	98.3 1,087	97.4 1,036	95.1 936	92.8 681	91.7 456	<b>91.5</b> 271	<b>84.6</b> 130	<b>87.1</b> 70	<b>88.5</b> 26	95.9 5+918
NOT STATED	•	PN	100.0	100,0 5	100.0	100.0	100.0	• 0 -	•0	• 0 -	•0	•0 -	100.0
TOTAL		с М	99.1 1,230	94.3 1,092	97.4 L+038	95.1 937	92 . 8 6 8 2	91.7 456	91.5 271	84.6 130	87.1 70	89.5	95.9 5+940
CURRENT AGE	LESS	2.5											
REGION OF RESIDENCE				:									
HILL		P	99•3 451	99•3 289	97.9 145	86.8	83.3	. 0 -	.0	.0	.0	.0	<b>98.3</b> 944
TERAI	•	P N	98.8 403	97.7 256	95.6 135	95.7 46	100.0	100.0 2	-0	• 0 -	.0	.0	97.8 848
MOUNTA	IN	PN	0.001 58	100.0	100.0	100.0	•0	- 0	.0 -	• 0	- 0	• 0	100.0
OTHER		P	100.0	90.9 LL	100.0	100.0 Z	•0	• 0	.0	.0	.0	.0	96.3
SUB-TOTAL		P N	99.1 927	98.5 603	97.0 301	91.4 105	91.7 12	100.0	.0	.0	. 0	.0	98.2 1.950
NOT STATED		P N	100.0	100.0	100.0	-0	.0	- 0	• 0	• •	.0	• 0	100.0
TOTAL	•	PN	99.1 940	98.5 606	97.0 302	91.4 105	91.7 12	0.001 2	.0	.0	.0	.0	98.2 1+967

TABLE 4.3.28 PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE

TABLE 4.3.2B (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE

、

					NUNBER	OF	LIVING	CHILD	REN			TOTAL
		0	. ۱	2	3	4	5	6	7	8	9+	
CURRENT AGE 25 -	34											
REGION OF RESIDENCE HILL	P	98.9	96.8	97.2	95.3	94.6	92.0	85.2	50.0	•0	•0	95.2 1.011
HILL.	N	92	154	246	257	149	75	27	10		-	93.3
TERAI	P N	100.0	98.3 118	96.6 179	94.9 215	87.2 148	76.6 64	92.3 26	100.0	66.7 3	.0	8 3 9
MOUNTAIN	Р <b>N</b>	100.0	-100.0 32	100.0	97.4 38	92.9 14	100 <b>.</b> 0 5	.0	• 0 -	• 0 -	• 0	98.6 144
OTHER	P N	•0 -	100.0	75-0	<b>50.</b> 0 2	100.0	- U 1	• 0 -	- 0 -	- 0	•0	70.0
SUB-TÜTAL	P N	99.4 181	97.7 305	97.0	95.L 512,	91.1 313	84.8	88.7 53	66.7 15	50.0	• • •	94.5 1,998
NOT STATED	P N	.0	100.0	- 0	100.0	•0. -	• <b>•</b> •	•0	•0	.0 -	• 0	100.0
TOTAL	P N	99.4 181	97.7 307	97.0 470	95.1 513	91.1 313	84.8 145	88.7 53	66.7 15	<b>50.</b> 0 4	• 0 • • • • •	94 .5 2 · 001
CURRENT AGE 35 -	44				1 1			с.): Х		• •	1997 - S	
REGION DF RESIDENCE HILI	PN	100.0	97.6 84	96.7 92	94.6 111	93.3 134		94.3 88	<b>88.</b> 0 50	85.2	<b>90.0</b> 10	94.0 764
TERAI	P N	96.0 25	97.8 46	98.6 74		93.3 119	96.0 75	89.7 58	77.4	89.5 19	80.0	93.9
MOUNTAIN	P N	100.0	100.0	100.0		93.5 31	100.0 16	87.5 8	100.0	100.0 1	.0	96.9 129
OTHER	P N	.0	100.0 2	-0	100-0 1	.0	- 0 1.	<u>    0                                </u>	• • 0 • •	•• -	• 0 -	75.0
SUB-TOTAL	PN	<b>98.8</b> 82	97.9 144	97.8 185	95.5 247	93.3 284	· · · · · · ·	92.2 154	84-3 89	87.2 47	86.7 15	94.1
NOT STATED	P N	•0	• C	100.0		100.0 1		.0	.0	••	.0 -	100.0
TOTAL	P N	<b>98.8</b> 82	97.9 144	97.8 186		93.3 285	<b>93.</b> 4 213	92.2	84.3 83	87.2 47	86.7 15	94., 1. <b>45</b>
CURRENT AGE 45+							• • • •					
REGION OF				·								
RESIDENCE HILL	P N	93.8 16				30	96.5 57	95.5	94.4	91.7 12	100.0	
TERAI	P	100.0 17		100.0	100.0	97.I 35	100.0	86.7 15	100.0	100.0 5	<b>50.</b> 0 2	98. 20
MOUNTAIN	PN	100.0 2	100.0 4	100.0		100-0	100-0 3	80.0 5		100.0	.0	93. 4
OTHER	PN	.0	• 0 • <del>-</del>	• (	-0	• (	) <u> </u>	.0 -	• •	• 0 _	- 0	•
TOTAL	P N		100.0	100.0	98.6	96.0	5 97.9 96	92.2 64	93.8 32	94.7 19	90.9	

	5 5 5 S 5 S										
	0	1	2	3	4	5	6	7	8	9+	
	*	•		•			÷				
	99.2 1/1 35	98.3 990	97.3 950	95.2 857	92.7 .616	91.7 422	90.8 250	83.6 172	87.1 62	88.5 26	95.8 5.430
300	2	96.0 50	97.8 45	91.9 37	88.5	91.3 23	100.0	100.0 Z	100.0	•0	95.2 251
		100.0	100.0	95-1 41	97.5 40	90.9 11	100-0 B	100.0 6	75-0	· • 0 -	97.6 254
P	100.0	100.0	•••	100.0 2	•0	• <u>0</u> -	- 0 -	.0	• 0 -	• 0 -	100.0
		<b>98.3</b> 1.092	97.4 1,038	95.1 937	92 .8 682	91.7 456	91.5 271	<b>84.6</b> 130	87 <u>-1</u> 70	88.5	95.9 5.939
		••	•0	• • 0 • • • -	••	•0	••	• 0	•0	.0	100.0 I
		98.3 1.092	97.4 L+038	95.1 937	92.8 682	91.7 456	91-5 271	84.6 130	87.1 70	88.5 26	95.9 5,940
ESS 25	f se		· · ·								
	-	98.4 550	96.8 260	90.7 97	90.9 11	100.0 2	.0	• 0 -	•0 -	.0	<b>98-1</b> 1+800
		100.0	100.0 8	100.0 3	•0	•0	.0	• 0	- 0	.0	98.6 69
		100.0	100.0	100.0	100.0	- 0 -	• •	- 0	- 0	. 0 -	100.0 95
		100.0 L	• 0	•0 -	•0 -	• 0 -	.0	.0	.0	.0	100.0 Z
		<b>98.5</b> 606	97.0 302	91.4 105	9L.7 12	100.0	• 0	• •	•0	•0	98.2 1,966
		•0	.0	••	-0	- 0	.0	• • 0	• •	• 0	100.0 1
	99.1	98.5	97.0	91.4	91.7	100.0	.0	.0	.0	.0	98.2
	SM P P N P N N P N N N SM P N N N N N N N N N N N N N N N N N N N	BM       P       99.2         N       1/139         SM       P       98.0         N       51         P       98.0         N       51         P       98.0         N       51         P       98.0         N       50         P       98.0         N       50         P       98.0         N       100.0         N       1/237         P       100.0         N       99.1         N       860         SM       P         N       860         SM       P         N       35         P       100.0         N       43         P       100.0         N       1         P       99.1         P       939         P       100.0         N       1	BM       P       99.2       98.3         N       1/135       990         SM       P       98.0       96.0         P       98.0       100.0         N       51       50         P       100.0       100.0         N       1       1         P       99.1       98.3         N       1/237       1.092         P       100.0       .0         N       1/237       1.092         P       100.0       .0         N       1/238       1.092         SM       P       99.2       98.4         N       1/238       1.092         SM       P       97.1       100.0         N       35       23         P       100.0       100.0         N       32       100.0         P       100.0       100.0         N       1       1         P       99.1       98.5         N       939       606         P       100.0       -         N       1       -	BM       P       99.2       98.3       97.3         SM       P       98.0       96.0       97.8         SM       P       98.0       100.0       100.0       100.0         N       51       50       45         P       98.0       100.0       100.0       100.0         N       1       1       -         P       99.1       98.3       97.4         N       1.237       1.092       1.038         P       100.0       .0       .0       -         P       99.1       98.3       97.4         N       1.237       1.092       1.038         P       100.0       .0       .0       -         P       99.1       98.3       97.4         N       1.238       1.092       1.038         LESS       250       280         SM       P       99.2       98.4       96.8         SM       97.1       100.0       100.0       100.0         SM       97.1       100.0       100.0       100.0         N       100.0       100.0       100.0       100.0         <	BM       99.2       98.3       97.3       95.2         SM $I,I$ 135       990       950       857         SM       P       98.0       96.0       97.8       91.9         SM       P       98.0       96.0       100.0       100.0       95.1         M       50       51       43       41         P       100.0       100.0       0.0       0       100.0         N       1       237       1.092       1.038       937         P       99.1       98.3       97.4       95.1         N       1.237       1.092       1.038       937         N       1.237       1.092       1.038       937         N       1.237       1.092       1.038       937         SM       P       99.2       98.4       96.8       90.7         SM       P       99.2       98.4       96.8       90.7         SM       P       97.1       100.0       100.0       100.0       100.0         N       35       23       8       3       3         P       100.0       100.0       100.0 <t< td=""><td>BM       <math>99.2</math> <math>98.3</math> <math>97.3</math> <math>95.2</math> <math>92.7</math>         SM       <math>P</math> <math>1,135</math> <math>990</math> <math>950</math> <math>857</math> <math>616</math>         SM       <math>P</math> <math>90.0</math> <math>96.0</math> <math>97.8</math> <math>91.9</math> <math>88.5</math> <math>P</math> <math>98.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>95.1</math> <math>97.5</math> <math>N</math> <math>50</math> <math>51</math> <math>43</math> <math>41</math> <math>40</math> <math>P</math> <math>100.0</math> <math>100.0</math> <math>0</math> <math>100.0</math> <math>0</math> <math>0</math> <math>N</math> <math>1.237</math> <math>1.092</math> <math>1.038</math> <math>937</math> <math>682</math> <math>P</math> <math>100.0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>N</math> <math>1.238</math> <math>1.092</math> <math>1.038</math> <math>937</math> <math>682</math> <math>SM</math> <math>P</math> <math>99.2</math> <math>98.4</math> <math>96.8</math> <math>90.7</math> <math>90.9</math> <math>SM</math> <math>P</math> <math>97.1</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>SM</math> <math>P</math> <math>97.1</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>100.0</math> <math>N</math><!--</td--><td>BM       <math>p</math> <math>99.2</math> <math>98.3</math> <math>97.3</math> <math>95.2</math> <math>92.7</math> <math>91.7</math>         SM       <math>1/135</math> <math>990</math> <math>950</math> <math>857</math> <math>616</math> <math>422</math>         SM       <math>p</math> <math>98.0</math> <math>96.0</math> <math>97.8</math> <math>91.9</math> <math>48.5</math> <math>91.3</math> <math>N</math> <math>51</math> <math>50</math> <math>45</math> <math>37</math> <math>26</math> <math>23</math> <math>p</math> <math>98.0</math> <math>100.0</math> <math>100.0</math> <math>95.1</math> <math>97.5</math> <math>90.9</math> <math>N</math> <math>50</math> <math>51</math> <math>43</math> <math>41</math> <math>40</math> <math>11</math> <math>p</math> <math>99.1</math> <math>98.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>1/237</math> <math>10020</math> <math>0.0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>N</math> <math>1/237</math> <math>196.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>1/237</math> <math>196.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>100.0</math> <math>0.0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>N</math> <math>100.2</math> <math>98.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math></td><td>BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8         SM       P       98.0       96.0       97.8       91.9       88.5       91.3       100.0         SM       P       98.0       100.0       100.0       95.1       97.5       90.9       100.0         N       51       50       51       43       41       40       11       8         P       98.0       100.0       100.0       0       0       0       0       0       0         N       1       1       -       2       -</td><td>BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8       93.4         SM       N       1/135       990       950       857       616       422       250       172         SM       P       98.0       96.0       97.8       91.9       48.5       91.3       100.0       100.0       100.0         N       50       51       43       41       40       11       8       6         P       98.0       100.0       100.0       0       100.0       <t< td=""><td>BM P 99.2 98.3 97.3 95.2 92.7 91.7 90.8 83.6 87.1 N 1/135 990 950 857 616 422 250 172 62 SM P 98.0 96.0 97.8 91.9 88.5 91.3 100.0 100.0 100.0 N 51 50 45 37 26 23 13 2 <math>^{\circ}</math> P 98.0 100.0 100.0 95.1 97.5 90.9 100.0 100.0 75.0 H 50 51 43 41 40 11 8 6 4 P 100.0 100.0 .0 100.0 .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> P 99.1 98.3 97.4 95.1 92.8 91.7 91.5 84.6 87.1 N 1/237 1/992 1/038 937 682 456 271 130 70 P 100.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<></td></td></t<>	BM $99.2$ $98.3$ $97.3$ $95.2$ $92.7$ SM $P$ $1,135$ $990$ $950$ $857$ $616$ SM $P$ $90.0$ $96.0$ $97.8$ $91.9$ $88.5$ $P$ $98.0$ $100.0$ $100.0$ $100.0$ $95.1$ $97.5$ $N$ $50$ $51$ $43$ $41$ $40$ $P$ $100.0$ $100.0$ $0$ $100.0$ $0$ $0$ $N$ $1.237$ $1.092$ $1.038$ $937$ $682$ $P$ $100.0$ $0$ $0$ $0$ $0$ $0$ $N$ $1.238$ $1.092$ $1.038$ $937$ $682$ $SM$ $P$ $99.2$ $98.4$ $96.8$ $90.7$ $90.9$ $SM$ $P$ $97.1$ $100.0$ $100.0$ $100.0$ $100.0$ $100.0$ $100.0$ $SM$ $P$ $97.1$ $100.0$ $100.0$ $100.0$ $100.0$ $100.0$ $100.0$ $N$ </td <td>BM       <math>p</math> <math>99.2</math> <math>98.3</math> <math>97.3</math> <math>95.2</math> <math>92.7</math> <math>91.7</math>         SM       <math>1/135</math> <math>990</math> <math>950</math> <math>857</math> <math>616</math> <math>422</math>         SM       <math>p</math> <math>98.0</math> <math>96.0</math> <math>97.8</math> <math>91.9</math> <math>48.5</math> <math>91.3</math> <math>N</math> <math>51</math> <math>50</math> <math>45</math> <math>37</math> <math>26</math> <math>23</math> <math>p</math> <math>98.0</math> <math>100.0</math> <math>100.0</math> <math>95.1</math> <math>97.5</math> <math>90.9</math> <math>N</math> <math>50</math> <math>51</math> <math>43</math> <math>41</math> <math>40</math> <math>11</math> <math>p</math> <math>99.1</math> <math>98.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>1/237</math> <math>10020</math> <math>0.0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>N</math> <math>1/237</math> <math>196.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>1/237</math> <math>196.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math> <math>91.7</math> <math>N</math> <math>100.0</math> <math>0.0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>0</math> <math>N</math> <math>100.2</math> <math>98.3</math> <math>97.4</math> <math>95.1</math> <math>92.8</math></td> <td>BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8         SM       P       98.0       96.0       97.8       91.9       88.5       91.3       100.0         SM       P       98.0       100.0       100.0       95.1       97.5       90.9       100.0         N       51       50       51       43       41       40       11       8         P       98.0       100.0       100.0       0       0       0       0       0       0         N       1       1       -       2       -</td> <td>BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8       93.4         SM       N       1/135       990       950       857       616       422       250       172         SM       P       98.0       96.0       97.8       91.9       48.5       91.3       100.0       100.0       100.0         N       50       51       43       41       40       11       8       6         P       98.0       100.0       100.0       0       100.0       <t< td=""><td>BM P 99.2 98.3 97.3 95.2 92.7 91.7 90.8 83.6 87.1 N 1/135 990 950 857 616 422 250 172 62 SM P 98.0 96.0 97.8 91.9 88.5 91.3 100.0 100.0 100.0 N 51 50 45 37 26 23 13 2 <math>^{\circ}</math> P 98.0 100.0 100.0 95.1 97.5 90.9 100.0 100.0 75.0 H 50 51 43 41 40 11 8 6 4 P 100.0 100.0 .0 100.0 .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> P 99.1 98.3 97.4 95.1 92.8 91.7 91.5 84.6 87.1 N 1/237 1/992 1/038 937 682 456 271 130 70 P 100.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<></td>	BM $p$ $99.2$ $98.3$ $97.3$ $95.2$ $92.7$ $91.7$ SM $1/135$ $990$ $950$ $857$ $616$ $422$ SM $p$ $98.0$ $96.0$ $97.8$ $91.9$ $48.5$ $91.3$ $N$ $51$ $50$ $45$ $37$ $26$ $23$ $p$ $98.0$ $100.0$ $100.0$ $95.1$ $97.5$ $90.9$ $N$ $50$ $51$ $43$ $41$ $40$ $11$ $p$ $99.1$ $98.3$ $97.4$ $95.1$ $92.8$ $91.7$ $N$ $1/237$ $10020$ $0.0$ $0$ $0$ $0$ $0$ $N$ $1/237$ $196.3$ $97.4$ $95.1$ $92.8$ $91.7$ $N$ $1/237$ $196.3$ $97.4$ $95.1$ $92.8$ $91.7$ $N$ $100.0$ $0.0$ $0$ $0$ $0$ $0$ $0$ $N$ $100.2$ $98.3$ $97.4$ $95.1$ $92.8$	BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8         SM       P       98.0       96.0       97.8       91.9       88.5       91.3       100.0         SM       P       98.0       100.0       100.0       95.1       97.5       90.9       100.0         N       51       50       51       43       41       40       11       8         P       98.0       100.0       100.0       0       0       0       0       0       0         N       1       1       -       2       -	BM       P       99.2       98.3       97.3       95.2       92.7       91.7       90.8       93.4         SM       N       1/135       990       950       857       616       422       250       172         SM       P       98.0       96.0       97.8       91.9       48.5       91.3       100.0       100.0       100.0         N       50       51       43       41       40       11       8       6         P       98.0       100.0       100.0       0       100.0       .0 <t< td=""><td>BM P 99.2 98.3 97.3 95.2 92.7 91.7 90.8 83.6 87.1 N 1/135 990 950 857 616 422 250 172 62 SM P 98.0 96.0 97.8 91.9 88.5 91.3 100.0 100.0 100.0 N 51 50 45 37 26 23 13 2 <math>^{\circ}</math> P 98.0 100.0 100.0 95.1 97.5 90.9 100.0 100.0 75.0 H 50 51 43 41 40 11 8 6 4 P 100.0 100.0 .0 100.0 .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> .0 <math>^{\circ}</math> P 99.1 98.3 97.4 95.1 92.8 91.7 91.5 84.6 87.1 N 1/237 1/992 1/038 937 682 456 271 130 70 P 100.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<>	BM P 99.2 98.3 97.3 95.2 92.7 91.7 90.8 83.6 87.1 N 1/135 990 950 857 616 422 250 172 62 SM P 98.0 96.0 97.8 91.9 88.5 91.3 100.0 100.0 100.0 N 51 50 45 37 26 23 13 2 $^{\circ}$ P 98.0 100.0 100.0 95.1 97.5 90.9 100.0 100.0 75.0 H 50 51 43 41 40 11 8 6 4 P 100.0 100.0 .0 100.0 .0 $^{\circ}$ .0 $^{\circ}$ .0 $^{\circ}$ .0 $^{\circ}$ P 99.1 98.3 97.4 95.1 92.8 91.7 91.5 84.6 87.1 N 1/237 1/992 1/038 937 682 456 271 130 70 P 100.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

١

)

TABLE 4.3.2C PENCENTAGE OF ALL EVER-MARNIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, RELIGION AND CURRENT AGE

0F

LIVING

NUMBER

TOTAL

CHILDREN

LIVING CHILDREN OF NUMBER 9+ 7 я 5 6 2 3 4 0 L CURRENT AGE 25 - 34 REL IGION 94.4 .0 83.7 66.7 66.7 90.7 87.5 98.2 95.5 96.8 HINDUISM P 99.4 1.834 48 15 Э 135 431 468 291 280 N 163 94.4 100.0 . **0** .0 **.** n 100.0 90.0 90.9 100.0 86.7 BUDDHISM ρ 100.0 20 11 N 13 . 0 . 0 96.l 76 .0 1.00-0 100-0 91.7 100.0 100.0 100.0 ρ 100.0 ISLAM L 11 3 3 17 24 N 5 12 100.0 .0 .0 .0 .0 .0 • 0 100.0 • 0 Ρ .0 • 0 OTHER 1 N ι, 84.8 50.0 . 0 94.5 66.7 91.1 83.7 95.L 513 99.4 181 97.7 97.0 ρ 2,001 TOTAL Ň CURRENT AGE 35 44 -66.7 RELIGION 94.3 86.0 94.4 91.6 83.1 93.7 95.6 100.0 97.7 98.2 ρ HINDUISM 1,333 15 77 43 252 195 143 229 128 170 N 81 91.0 100.0 .0 100.0 61.8 100.0 84.6 100.0 90.9 90.9 .0 Ρ BUDDHISM 67 11 10 11 11 13 N 94.5 100.0 100.0 100.0 . 0 95.0 100.0 85.7 100.0 100.0 .0 1 P N ISLAM 2 6 100.0 . 0 .0 .0 .0 100.0 .0 • 0 • 0 .0 ••• P **OTHER** Ň 1 86.7 94.2 92.2 84.3 5.78 97.8 93.4 97.9 95.5 93.3 ρ 98-8 TOTAL 83 4.7 285 186 247 N 82 CURRENT AGE 45+ RELIGION 97.0 90.9 98.4 97.8 91.5 93.3 93.8 100.0 98.4 100.0 ρ 96.8 HINDUISM 90 30 16 11 463 62 59 N 31 32 69 63 100.0 100.0 . 0 100.0 • 0 100.0 100.0 100.0 100.0 100.0 100.0 BUDDHISM ρ 25 , **2** N з 2 د ن 100.0 100.0 100.0 ۰. 100.0 100.0 100.0 100.0 P 100.0 100.0 100.0 ISLAM 28 8 N l 6 1 .0 ۰. . 0 .0 .0 •0 .0 • 0 P • 0 • 0 • 0 OTHER N -92**.2** 64 94.7 19 97.3 97**.**9 96 90.9 97.l 35 93.8 100.0 100.0 98.6 90-6 P N TOTAL 11 32

TABLE 4.3.2C (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, RELIGION AND CURRENT AGE

i in L 

TOTAL

Alter Barriera

			+									
RAL GROUP	P	100.0	100.0	100.0 23	96.2	94.7 19	94.7 19			100.0	100.0	96.8
SATAR-SUNWAR-DHANWAR	P N	95.2 21	100.0	100.0	92.3	100.0	100.0		60.7 3	100.0	• 0 1	95.2 125
MOSAR-DARAI-THARU	P N	98.0	98.7 76	-	100.0		91.4	93.8 16	100.0	100-0	0 -	97.9 428
NEWAR	P	100.0	94.0	94.7	80.9 47	81.8	92.0		73.3	• 0 2	•0	88 <b>.8</b> 267
BHRAHMAN	P	100.0	95.4 109	96.9	91.1	AL.0	65.0 50	91.7	.79.6	62.5	100.0	93.0
THAKURI	N P	96.4	96.7		95.0	100.0	100-0	100.0	100.0	100.0	• 0	97.8 139
CHHETRI	N. P	28	30 98.5	97.0	94.2	95.0	84.6		75.2	4 <b>.</b> 6 13	ัช7.5 ศ	95.6 1.079
TAMANG	. P	215	202 100.0	200	171 95.8	121	94.4	100.0	100.0	100.0	100.0	98.9.
GURUNG-MAGAR	N P	39	40 	30 97.6	98.4	20 96.8	95.0	10 90.5	A.H. 9	93.3	100.0	97.5
	N	185	180	167	123 95.1	93		32	27	15 75.0	.0	8 <b>94</b>
MUSALMAN	P N	47.47	10010 4A	41	41	37	11	7	5	4	-	241
OTHER	P N	98.8 402	98.7 308	96.5 314	96 <b>.8</b> 282	90.1 203	92.8	90.0 70		100.0 14	75.0 4	
SUA-TUT AL	· P N	99.1 1,237	99.3	97.4	95.1 937	92.8 680	91.6		64-6 130	87.1		95.9 5,927
NOT STATED	P	100.0		100.0		100.0	100.0	100.0		.0	<u>.</u> 0	100.0
TOTAL	P N	99.1	98.3	97.4 1,038	95.1 937	_	91.7			97 <b>.</b> 1 70		95.9 5,939

TUTAL LIVING 0F. CHILDREN NUMBER

.

3

0 1

TOTAL

2

 $\xi^{1}$  is  $\alpha$ TABLE 4.3.20 PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD'S INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CHRRENT AGE

ь

5

7

9+

		0	. 1	2	4	4	5	O	7	4	9+	
CUPPENT AGE I	LESS 25											
ETHNIC GROU	JP P N		100.0 10	100.0	100.0 2	.0 -	. U -	.0	. 0	• 0	• 0	100.0 39
SATAR-SUNWAR-DHANL	IAR P N		100.0	100.0	-66 <b>-</b> 7 3	.0	<del>.</del> 0	.0	• •	-0	•0	.⊐ <b>4 .</b> 7 38°
MOSAR-DARA1-THARU	P		98.1 54	100.0	100.0 11	100.0	• 0	•0	• 0	• 0	•0	98.7 150
NEWAR	PN		100.0 25	100.0	100.0	• 0	-0	.0	• 0	• 0	• 0	100.0
BHRAHMAN	P N		93.8	97.6	84.2	66.7 3	•0	•••	• 0 •	• •	• 0 -	96.5 257
THAKURI	n P	94.4	100.0 12	100.0	100.0 2	.0	• 0 -	•0	• 0	•0 .	•0	97 <u>.6</u> 41
CHHETRI	N N	99.4	99.1 110	96.2 52	90.0 20	100.0	• 0 -	.0	• 0	•0	•••	78.3 357
TAMANG	P. N	100.0 31	100.0 21	100.0	100.0	•0	• 0	• • •	• 0	• 0 _	• 0	100.0
GURUNG-MAGAR	PN	100.0	100.0	97.6 41	100.0 9	100.0 1	• • • •	• 0	.0	• <b>0</b> -	•0	99.6 268
MUSALMAN	PN	100.0 40	100.0	100.0	100.0	100.0 L	• 0	.0	• 0	• 0	•0	100.0 89
OTHER	PN	99.7 308	98.2	94.3 89	98.5 26	100.0	100.0	.0	• 0	.0	• 0	97.5 592
SUB-TITAL	P N	99.1	98 <b>.5</b> 605	97.0 301	<b>91.4</b> 105	91.7 12	100.0	• • <b>0</b>	• 0	• 0 -	• 0 - 1	98.2 1,964
NOT STATED	PN	100.0	100.0	100.0	• 0	•0	• <b>0</b>	•0	• 0	• 0	.0	100.0
TOTAL	P N	99.1 940	98 <b>.</b> 5 606	97.0 302	<b>91.4</b>	91.7 12	100.0 2	0	• 0	• 0	• 0	98.2 1.467

TABLE 4.3.20 (CONTINUED) PERCENTAGE OF ALL EVER-MAPRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CUPRENT AGE

0F

LIVING

CHELDREN

NUMBER

TITAL

		0	1	2	3	4	5	6	7	9	9+
CUPRENT AGE 25 -	. 34			•							
ETHNIC GROUP RAI	PN	100.0	100.0	100.0	94.7	100.0	66.7 3	100.0	.0	• 0	.0 <sup>9</sup> 6.6 - 58
SATAR-SUNWAR-DHANWAR	P N	100.0	100.0	100.0	92.3 13	100.0	100.0	100 <b>.</b> 0 1	• 0	• • •	.0 97.4
MOSAR-DARAI-THARU	P N	100.0	100.0	97.B 46	100.0 42	94.4	86.7 15	100.0	100.0	100.0 1	-0 97.0 - 167
NEWAR	P N	100.0	0.09 20	88.2	80.8 26	80.0 15	88.9	87.0 5	• • •	.0 -	•0 95•3 - 95
BHRAHMAN	P N	100-0 20	96.3 27	97.3 37	92.2 51	81.8 33	75.0 24	71.4	50.0 2	• 0 •	- 702
THAKURI	P N	100.0	91.7 12	100.0	92.3	100.0 A	100.U 4	.0	• 0 -	•0	.0 95.9 - 49
CHHETRI	P N	100 <u>.</u> 0 31	98•4 62	95.6 91	93.3 89	92 <b>.</b> 7 55	81.5 27	90.0 10	40.0	• • 0	.0 93.5 - 370
TAMANG	P N	100.0	100.0 12	100.0	92.3 13	100.0	83.3 o	100.0	• 0 -	.0	- <u>96.9</u> - 54
GURUNG-MAGAR	PN	100.0	98.1 52	98.9 87	100.0 72	97.6 42	100.0	100.0	66.7 3	• 0 -	.0 98.7 - 310
MUSALMAN	P N -	100.0	100.0	100.0	92.0	100.0	100.0 د	LOO.0 3	• 0 -	.0 1	•0 76•0 - 75
OTHER	P N	98.2 -56	98.8 03	96.2 132	97.3 150	86.8 91	84.6 39	36.7 15	100.0	100.0	.0 94.6 - 570
SUP-TOTAL	P N	99.4 1.81	97.7 305	97.0 469	95.1 513	91.1 313	d4.d 145	83.7 53	66.7 15	50.0 4	.0 94.5 - 1.998
NOT STATED	P N	.0	100.0	100.0	• 0	•0 _	• • •	. <b>.</b> 0 -	• 0	•0 . -	•0 •100 •0 • 3
TOTAL	P N	99.4 181	97.7 307	97.0 470	95.1 513	91.1 313	84. 0 145	на.7 53	66.7 19	50.0 4	•0 94.5 - 2•001

TABLE 4.3.20 (CONTINUED) PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD; INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN; ETHNIC GROUP AND CURRENT AGE

٩P

LIVING

CHILDREN

TITAL

NUMBER

BHRAHMAN	P N	100 .J 13	100.0	93.3 15	91.7 24	40.0 20	90 <b>.</b> 9 22	95.5 22	83.9 9	75.U 4	100.0
THAKURI	P N	100.0 5	100.0	100.0	100.0	100.0 2	100.0	100-0	100.0	100.0	••
CHHETRI	PN	100.0	95.5 22	100.0	98.0 50	96.0 50	90.9 33	93.3 30	RU.0 10	91.4 11	±3•3 6
TAMANG	P N	-0	100.0	100.0 7	100.0	100.0	100.0	100.0	100.0 1	100.0	•0
GURUNG-MAGAR	P	100.0 10	96•4 29	93.J 30	93 <u>.5</u> 31	94.7 38	92.3 39	83.3 18	90.0 20	90.0 10	100.0
MUSALMAN	P N	.0 1	100.0 6	100.0	100.0	100.0 19	85.7 7	100.0	100.0 3	100.0 2	- 0 -
OTHER	P N	100.0 25	100.0 42	98.4 64	97.5 80	92.1 89		92.1 38	80.0 20	100.0	<b>5</b> 0.0 2
SIJR-TOTAL	P	48.H 82	97_9 144	97.8 194	95.5 247	93-3 293	93.4 212	97.2 153	H4.3 R3	87.2	86.7 15
NOT STATED	P	•0	•0	LOQ.0 2	- 0 -	100.0	100.0	100.0 1	• 0	• 0	· -
TOTAL	P	98°.8 82	97.9 14+	97.8 186	95.5 247	93.3 285	93. • 21 J	92.2	84.J 43	47.2 47	86.7 15

NUMBER OF LIVING CHILDREN TOTAL 0 2 7 9+ 3 4 5 7 ٠ 6 CURKENT AGE 35 - 44

87.5 8

100.0

100.0 21

78.6 14

q

100.0 9

100.0

90.9 11

90.9

11

3

60.0 5

88.9

100.0

100.0

9

7

11

100.0 100.0

50.0

2

. 0

70.0

10

н

1

3

• 0 2

100.0

100.0

••

-

.0

-

• 0

12.3 39

39

9**9.9** 80

81.3 75

91.9 149 100.0 38 94.7 262

1'00.0 48

93.2 2 35

96.2 53

95.1

94.1 1.490

100.0 •

04.2 1+450

10.0.0

100.0

100.0 20

73.3

8

100.0 100.0

100.0

100.0

100.0

2

8

100.0

100.0

75.0

3

6

ETHNIC GROUP

SATAR-SUNWAR-DHANWAR

MOSAR-DARAI-THARU

ρ

N

ρ

'N

Ρ

Ň

Ρ

N

••

100.0

100.0

100.0

RAI

NEWAR

TABLE 4.3.2D (CONTINUED) PERCENTAGE OF ALL EVER-MAPRIED WIMEN WHO NEVER USED ANY CONTRACEPTIVE METHOD, INCLUDING STEXILIZATION - BY NUMBEE OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

		0	1	2	3	4	5	6	7	8	9+	
CUPPENT AGE 4	5+											
ETHNEC GROU	P P N	.0	100.0 2	100.0 1	100.0	•.0	100.0	100.0	100.0 L	100.0 2	100.0	100.0
SATAR-SUNWAR-DHANWA	R P N	•0	• 0 -	100.0	100.0 2	100.0	• 0 •	100.0 2	100.0	••	-0 1	90.0 10
MOSAR-DARAI-THARU	PN	100.0	100.0 3	100.0	100.0	100.0	100.0	66.7 3	100.0 ?	• <u>•</u>	• 0 -	96.8 31
NEWAR	PN	100.0	100.0	100.0	100.0	100.0	100.0	60.0 5	80.0 5	.0 -	• 0 -	92.6 27
BHRAHMAN	PN	100 - 0 A	100.0	100.0	100.0	100.0	92.9 14	100.0	66.7 3	66.7 3	100.0	94.2 52
THAKURI	PN	.0	•0	100.0	100.0	100.0	100.0 2	100.0	• 0 -	100.0	• 0 -	100.0 11
CHHETRI	P	100.0 L	100.0	100.0	91.7 12	100.0	94.7 19	9.88° 9	100.0	100.0	100.0 2	96.7 90
TAMANG	PN	.0	100.0	• •	100.0 2	•0	100-0	1'00.0 3	100.0 1	100.0	100.0	100.0 12
GURUNG-MAGAR	PN	88.9 9	100.0	100.0	100.0 12	100.0	100.0	100.0	100.0	100.0 5	100.0	98.8 81.
MUSALMAN	P N	100.0 1	• 0 	100.0	100.0	100.0	100.9	•0	109.0	100.0	• 0 -	100.0
OTHER	PN	100.0	100.0 16	100.0	100.0 26	95.5 22	100.0 22	88.2 17	100.0	100.0	100.0	98.1 158
SUB-TOTAL	PN	97.1 35	100.0	100.0	9.8.0	98.6 72	97.9 96	92.1 63	93.A 32	94.7 19	90.9 11	97.3 515
NOT STATED	PN	-0	• 0	•0	•0	.0	. () -	••	• <u>•</u> 0	.0	• 0	•0
TOTAL	P N	97.1	100.0	100.0	98.6	93.6 72	97.9 90	92.1 .63	۰. ۶۲	94.7 19	90.9 11	97.3 515
	•											

TABLE 4.3.2D (CONTINUED) PERCENTAGE OF ALL EVER-MARTIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHID, INCLUDING STERILIZATION - AV NUMBER OF LIVING CHILDREN, ETHNIC GROUP AND CURRENT AGE

0F

NUMBER

LIVING

CHILOREN

ł

TUTAL

					NUMBER	OF LIVI	NG CHTLE	DREN .				TOTAL
		0	L .	2	3	4	5	6	.7.	8	9+	
τοται					÷							
HUSBAND'S LEVEL EDUCATION	ÖF	·										
ND SCHOOLING	P N	99.6 752	<b>9</b> 9.3 719	<b>98.4</b> 750	97.1 693	<b>96.</b> 5 512	95.4 345	92.0 225	89.0	88.5 51	85.0 20	97.1 4,17
PRIMARY SCHOOL	P N	98.5 434	<b>98.</b> 5 331	96.1 254	92.0 213	86.7 150	85.0 100	88.4 43	70.0	83.3	100.0	94.4 1,560
ECONDARY OR HIGH	N N	96•2 52	78.6 42	85.3 34	71.0 31	45.0 20	36.4 11	100.0 3	• 0	66.7 3	100.0 1	77. 19
TOTAL	P N	<b>99.</b> 1 1,238	98.3 1.072	97.4 1,038	95•1 937	92•8 682	91.7 455	91.5 271	84.6 130	87.1 70	88.5 26	95. 5,94
CURRENT AGE <25												
HUSBAND'S LEVEL EDUCATION	OF							•				
NO SCHOOLING	P N	<b>99.</b> 8 520	<b>99.7</b> 350	98.3 178	96.4 55	100.0	100.0 1	• 0	• 0 -	• 0	•0	99. 1.11
PRIMARY SCHOOL	P N	98.7 376	98.2 223	98.0 100	90.0 40	75.0 4	100.0	• 0	- 0	. <u>0</u>	.0	97. 74
ECONDARY DR HIGH	P N	95.5 44	87 <b>.9</b> 33	83.3 24	66.7 9	100.0	•••	• 0 -	• •	• 0 -	•0	88. 11
TOTAL	PN	99.1 940	98.5 606	97.0 302	91.4 105	91.7 12	100.0 2	• • •	•0	• 0 -	••	93. 1,96
CUPRENT AGE 25-	34					• • •						
HUSBAND'S LEVEL	OF	Υ										
ND SCHOOLING	P N	100.0	98.7 229	98.0 344	96.8 372	95.7 209	93.3 89	89.2 37	70.0 10	33.3 3	•0	96. 1,42
PRIMARY SCHOOL	Р <b>Ч</b>	97.7 43	1 0 • 0 C I 7 1	94 <b>.9</b> 118	<b>94.3</b> 122	86.B 91	78.7	85.7	60.0 5	100.0 1	•0	92. 51
ECONDARY OR HIGH	PN	100.0 5	50.0 8	87.5 8	68.4 19	46. Z 13	33.3 9	100.0	· • •	• 0 -	••	<b>52.</b> 6
TOTAL	° P N	99.4	97.7 307	97.0	95.1 513	91.1 313	84.8 145	88.7 53	<b>66.</b> 7 15	50.C	- c	°4. 2.00

TABLE 4.3.20 PERCENTAGE OF ALL EVER-MARRIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -By NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY LEVEL OF EDUCATION OF HUSBAND

n de la seconda de la secon La seconda de la seconda de

the second s	N	74	113	158	Z 0 0	235	177	129	66	41	12	1 . 205
PRIMARY SCHOOL	Þ N	100.0	96.7 30	92.6 27	86.7	86.4	85.7	۹7.5 24	64.7 17	75.0 _4	100.0	87.3 237
SECENDARY OR HIGH	P	)∳ . <b>•</b> 9 −	• 0 1	10C.C 1	100.0	<b>33.3</b> 6	•0 1	100.0	•0	<b>50.0</b> 2	• 0	50.0 14
TOTAL	PN	98.8 82	97.9 144	97.8 186	<b>95.</b> 5 247	93.3 285	<b>93.4</b> 213	92.2	84.3 83	87.2	86.7	<b>94.</b> 2 1,456
CURRENT AGE 45+	•											
HUSBANDIS LEVEL	. DF											
NO SCHOOLING	PN	<b>96.</b> 0 25	100.0 28	100.0 70	98.5 65	100.0	97.4 78	91.5 59	95.8 24	94.1 17	87.5 8	97.2 435
PRIMARY SCHODL	D N	100.0	100.0	100.0 9	100.0	90.9 11	100.0	100.0	87.5 8	100.0 1	100.0 2	97.3 73
SECONDARY OR HIGH	N	100.0 3	• 0 •	100.0 1	100.0	•0	100.0 1	• 0	• 0 • -	100.0	100.0	100.0
				· ·			· · ·					
TOTAL	D N	97.1 35	100.0 35	100.0 80	98.6 72	98.6 72	97.9 96	92.2	93.8 32	94.7 19	90.9 11	97.3 516
				10 N. 201	<i></i>		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		+ 1.			

TABLE 4.3.2E (CONTINUED) PERCENTAGE DE ALL EVER-MARPIED WOMEN WHO NEVER USED ANY CONTRACEPTIVE METHODS, INCLUDING STERILIZATION -BY NUMBER DE LIVING CHILDREN, CURRENT AGE AND BY LEVEL DE EDUCATION DE HUSBAND

. . 4

96.2

. . . .

98.6

CUPRENT AGE 35-44 HUSBANDIS LEVEL

NO SCHOOLING P

EDUCATION

1

99.1

2

98.7

. 3

97.5

NUMBER OF LIVING CHILDREN

. 5

95.5

6

93.0

TOTAL

96.0

9+

83.3

89.4

90.2

		THE P	-, -,	ere en		CUPPENT	10 10 M		ITERALT	UF 190	SBAND		
			C	ι	2	NUMBER 3	а. Цт. Ц <u>т.</u> 4	ING CHILD	5 SKEN	7	8	9+	TOTAL
	TOTAL												
	LITERATE	PN	98.5 650	97.0 530	<b>95.8</b> 455	91.7 411	88.1 278	86.6 209	89.1 110	76.7 60	<b>84.4</b> 32	92.9 14	93.7 2,749
•	ILLITERATE	P	99.8 588	<b>99.</b> 5 562	98.6 583	97.7 526	96.0 404	96.0 247	93.2 161	91.4	89.5 38	83.3	97.7 3,191
	TOTAL	P. N	99.1 1.238	98.3 1.092	97.4 1,038	95.1 937	92.8 682	91.7 456	91.5 271	84.6 130	87.1 70	88.5 26	95.9 5,940
	CURRENT AGE <25	• •					<u>,</u>			•			
	LITERATE	P N	98.4 516	97.4 308	96.3 164	88.2 68	85.7 7	100.0	• 0	• <u>-</u>	• 0	• 0	97.1 1,064
	ILLITERATE	P N	100.0 424	9 <b>9.</b> 7 2 <b>9</b> 8	97.8 138	97.3 37	100.0	100.0	• C -	••	• 0	• 0	99.4 903
	TOTAL	P	99.1 940	98.5 606	<b>9</b> 7.0 302	91.4 105	91.7 12	100.0	• 0	•0	• 0	••	98.2 1,967
	CURRENT AGE 25-	34											.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	LITERATE	P N	98 <b>.9</b> 89	96.5 144	<b>95.5</b> 202	92.8 236	87.2 156	77.6	79.2	75.0 8	100.0	• 0	91.7 945
	ILLITERATE	P N	100.0 92	98.8 163	98.1 268	97.1 277	94.9 157	95.0 60	95.6 29	57.1 7	33.3 3	• 0 · · · · · · · · · · · · · · · · · ·	97.0 1,056
	TCTAL	PN	99.4 181	97.7 307	97.0 470	<b>95.</b> 1 513	91.1 313	84 - 8 145	<b>88.7</b> 53	<b>66.</b> 7	<b>50.</b> 0	• 0	94.5 2,001
	CURRENT AGE 35-	44						× .					
	LITERATE		100.0 30	95,5 66	94.3 70	90.5 84	88.0 92	88.9 61	93.5	69.4 36	76.2 21	68.9 9	89.8 551
	ILLITERATE	P N	98.1 52	100.0 78	100.0 116	<b>98.</b> 2 163	95.9 193	96.2 132	91.3 92	95 <b>.7</b> 47	<b>96.</b> 2 26	83.3 6	<b>96.8</b> 905
•	TOTAL CURRENT AGE 454	M	98.8 82	97 <b>.9</b> 144	<b>97.6</b> 186	<b>95.5</b> 247	93.3 285	<b>93.4</b> 213	92.2 154	84.3 83	87.2 47	86.7 15	94.2 1,456
			·										
	LITERATE	M	15	12	19	<b>95.</b> 7 23	<b>95.7</b> 23	100.0	87.5	93.8 16	100.0	100.0 5	96.3 189
	ILLITERATE	P N	100.0	100.0 23	100.0 61	100.0 49	100.0	96.3 54	<b>95.0</b> 40	93.8 16	88.9 9	83.3 6	97.9 327

.

212

· · · ·

TABLE 4.4.1

PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING A SPECIFIED CONTRACEPTIVE METHOD, INCLUDING STERILIZATION BY NUMBER OF LIVING CHILDREN AND CURRENT AGE

	ND METH. CURREN USED	PILL	tup	OTHER Fem.s		CIFIC ( Conpo	1	HITHD	ABSTE	IN JEC TION	C DI STE DTHE.	TRACEP RILIZA HUSB.	TION	<b>T</b> D1.
TOTAL											· · ·			
LIVING CHILDREN					1.1	$y^{\frac{1}{2}}$		:	· · · · ·	1.1			÷.,	
< 3	98.9	- 1	.0	.0	.0	.3	.0	.0	.0	.0	. 0	.0	.5	2,536
3	96 - 9	.6	- 1	0		.0	.0	.0	- T	0	• 0	1	2.0	687
4		•6	• 0	.0	-0						.0	. 0	3.7	491
5 +	90.8	1.8	. 3	.0	•0	. 5	.0	.0	• 0	•0	.0	- 3	6.2	611
TOTAL	97.1	- 5	• 1	• 0	0	.3	.0	.0	- 1	.0	- 0	.1	1.9	4,325
CURRENT AGE LESS 25		-						•						1
LIVING CHILDREN														
< 3	<b>99.</b> 3	- 1	• 0	.0	.0	.5	.0	• ጋ	.1	• •	.0	• •	.1	1.551
3	•••	1.0	-1.0	• 0							.0	1.0	1.0	97
4		•0	- 0	.0							.0	• 0	- 0	12
5 +	100.0	<b>-</b> 0	• 0	<b>-</b> 0	• 0	.0	•0	.0	• 0	• 0	• 0	• 0	• 0	2
TOTAL	99-1	-1	.1	•0	. 0	.4	.0	.0	.1	• 0	• 0	.1	. 2	1,662
CUPRENT AGE 25 - 34				ter a f										
	· · ·						· · ·							
LIVING CHILDREN									-					•
4 3		.3	• 0									• 0	1.1	: 744
3		- 5	• 0									•0	1.9	417
• 5.+		1.1 3.2	.0			-						• •	3.3	270
J.+	00-0	3.2	• •	• 0	<u>.</u>	1.1	• • 0	.0	• • • •	• <sub>0</sub> 0	• 0	.0	9.i	186
TOTAL	96.3	- 8	-1	.0	- 0	- 2	• • •	-0	.0	• 0	.0	•0	2.5	1,617
CURRENT AGE 35 - 44		۰.								. *				
LIVING CHILDREN							5							
		• 0	5									• 5		
		.7	. 0									.0	2.7	-
4		0	.0			)						• 0	4.7	
5 4	93.0	1.4	.0	- 0	•	) .3	8 . 0	<b>)</b> • • 0	0.0	• 0	• 0	• 6	4.3	356
TOTAL	95.1	7	- 1	.0	-0	), -1		0	)	.0	.0	.3	3.5	914
CURRENT AGE 45+				;									-	
LIVING CHILDREN	· . ·				· ) ·	. 1								ta an
< :		.0	.0	• 0	) (	).		o .c	) 0		.0	• 0	4.3	21
	<b>3 96 .</b> 2	. 0						o .	5.0			0	3.8	26
	4. 100.0	.0	. 0		-						.0	• 0	.0	18
5	92.5	.0	1.5	• ?	•	••••	•	· · C	• • •	• • 0	-0	• 0	6.0	67
TOTAL	<del>94</del> .7	•0	- 8	• 0	•0	) .(	, <b>.</b> 0				.0	.0	4.5	132

.

TABLE 4.4.2

				N	UMBER	OF	LIVING .	CHILOP	EN			TOTAL
		o	1 -	2	3	4	5	6	7	8	9+	
CURRENT AGE <20 YEARS	P •1	•2 4 88	-0 140	5.6 18	•0	- 0	.0	• 0 -	•0	.0	• 0	•3 •47
20-24 YEARS	Р <b>N</b> .	•0 2 <b>89</b>	•5 378	2.9 23 <del>8</del>	4.2 95	.0 12	.) 2	• )	•0	• 9 . -	• <u>-</u>	1.3
2 <b>5-</b> 29 YEARS	P N	•0 93	1-2	3.6	2-3	5.3 132	10.7 28	16.7	.0	•0	•0	2.5 944
30-34 YEARS	P	•0 37	3.0 66	2.4 126	2.5 160	4.3 138	13.7 95	11.8 34	23.1 13	25-0	•0	5.3
35-39 YEARS	P N	•0 20	2.0	4.6	5.3 95	4.8	7.3 82	7.0 57	12.1 33	13.3	.0 2	5.7 543
40-44 YEARS	P N	•0 1 <del>4</del>	•0 30	•0 42	1.9 52	6.1 65	5.1 59	<b>3.</b> 8 53	10.3 29	5.3 19	•0 7	3.8 371
43+ YEARS	PN	33.3 3	• 0 4	.0 14	3-8 26	.0 18	3.4 29	15.8 19	.0 12	25.0	- ) 3	5.3 132
TOTAL	PN	• 2 9 44	- 8 836	2.4 756	3.1 687	4.7 491	8.9 295	8.6 175	11.5	11.9	.0 12	2.9 4,325
TABLE 4.4.3												

PERCENTAGE OF "EXPOSED" WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, NUMBER OF LIVING SONS

			х. С	N	UMBER	OF L	LIVING	CHILDE	EN		• .	TOTAL
		õ	1	2	3	4	5	£	7	8	9+	
TOTAL	• .								· ·			
NO LIVING SONS	P N	• 2 944	.8 391	1.2 170	Z.6 77	•0 32	.0 12	. C 1	.0 1	.0	••	.6 1,628
1 LIVING SON	P N	.0	•9 445	2.4 368	1.2	<b>3.4</b> 117	6.8 59	<b>6.3</b> 16	.0 4	.0 2	•0 1	2.0 1 <b>.269</b>
2 LIVING SONS	P N	.0	.0	3.2 218	<b>4.</b> 4 250	5.3	5.C 80	10.C 50	9.1	.0	-0	4.8
3 LIVING SONS	P N	.0	. o -	. 6	4.9 103	6.4 125	9.8 91	14.5	28.6 21	. <b>Q</b> 10	.0 2	8.6 407
4 LIVING SONS	PN	.0	••	4. O -	- 0	3.3 30	18.6	<b>.0</b> 39	3.7	28.6	.0 1	9.1 154
5+ LIVING SONS	PN	••	.0	.0	. 0	.c -	20.0	7.1	8.7	E.8 51	.0 8	9.0 67
TOTAL	PN	• 2 944	. 8 835	2.4	3.1 687	4.7 491	8.8 295	8.6 175	11.5	11-9 42	•0 12	2.9 4.325

214

TABLE 4.4.5A PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, LEVEL OF EDUCATION AND CURRENT AGE
TOT

)

n an					NUM BE R	DF	LIVING	CH IL D	REN			TOTAL
		0	L	2	3	. 4	ۆ	6	7	8	9+	
Υυται										ni en el	•	
LEVEL OF EDUCAT None	P N	.1 882	.5 790	1.7	2.4 654	4.ů 477	8.4 285	8.8	8.4 83	11.9	.0 12	2.5 4.107
PRIMARY	P N	1.7 58	2.8 36	10.5 ЗН	13.3	25.0 12		-04	75.0 4		.0	9.0 189
SECONDARY	P N	.0 2	50.0	66.7 3		50.0 2		.0 -	•0	.0	.0 -	46.2
SUB-TOTAL	P	• 2 942	.8 .830	2.4	3.1 685	4.7 491	8.5 293	8.6 174	11.5	11.9	.0 12	2.9 4.309
NOT STATED	PN	• 0 2	.0 6	ູ.ປ 3	. (. 2	.0 -	50.0 2	.0 1	.0	.0	••	6.3 16
TOTAL	P N	. 2 944	.8 836	2.4 · 756	3.1 687	4.7 491		- <b>8.6</b> 175	11.5 87	11.9	<b>0.</b> 12	2.9 4.325
CURRENT AGE LESS	25		• 	<sup>1</sup>	•				1 (1) <sup>4</sup>			
LEVEL OF EDUCAT None	P N	.0 720	•4 483	1.7 229	3.4 88	.0 11	-	.0	.0	.0	.0	.6 1.533
PRIMARY	P N	1.9	.0 27	13.0		.0		•0	• 0	.0	.0 -	4.4
SECONDARY	P N	•0 2	.0	50.0 2		•0	•0	• •	•0	.0	• 0 7	16.7 6
SUB-TETAL	P N	•1 776	.4 512	3.1 254	4.1	_0 12		• 0	• 0	.0	••	.9 1+653
NOT STATED	P N	• 0 1	•0	• 0 2		• 0 -	• 0	.0	•0	• • • •	•0	• • • •
TOTAL	P N	•1 777	.4 518	3.1 2 <b>56</b>		•0 12		.0	•0	. 0 -	••• -	.9 1.662

216

Ĭ.

					NUMBER	OF	LIVING	CHILL	OR EN		1.1	TOTAL
	÷	0	L	2	3	4	5	ć	7	8	9+	
CURRENT AGE 25 -	34	•										
LEVEL OF EOUCA	TION											
NONE	. <b>ρ</b>	.0	.4	1.4	1.5	3.5	12.9	14.3	16.7	25.0	.0	<b>6.</b> S
	N	125	225	364	39.0	260	. 116	42	12	4	-	1,544
PRIMARY	P	•0	12.5	7.7	15.8	33.3	20.0	.0	100.0	.0	.0	16.1
•	N	. <b>4</b> 9	8	13	19	9	5	3	L	-	-	62
SECONDARY	P	.0	100.0	100.0	100.0	100.0	.0	-0	• ••	.0	.0	83.3
	N	-	2	1	1	1	1	-	-	-	-	6
SUB-TOTAL	ρ	.0	1.7	1.0	2 4	. 9	1.2.1			25.0		
JUB TUTAL	- P - N	129	235	l.9 378	2.4 416	4.8 270	13.1	13.3 45	<b>23.</b> 1 13	25.0 4	• ••	3.7
NOT STATED	Ρ	.0	•	0	~	Å	0	0	•	0		0
NUT STATED	N	1	.0	.0	•0	.0	.0	.0 1	.0	•••	.0	.0 5
TOTAL	P	.0	1.7	1.8	2.4	4.6	13.0	13.0	23.1	25.0	.0	3.7
	Ň	130	235	379	417	270	123	46	13	23.0		3.7
CURRENT AGE 35	44											
LEVEL OF EDUCA	TION						· .					
NONE	P N	.0 34	1.3	2.9	4. Z 144	5.3 188	5.8 136	5.5 109	8.5 59	8.8 34	.0	4.7 898
PRIMARY	P	.0	.0	.0	.0	.0	.0	.0	66.7	.0	.0	15.4
PRIMA	N	-	1	2	2	2	2	Ĺ	3	-	-	13
SECONDARY	P	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	• .0
	N	-	-	-	-	1	-	-	-	-		1
SUB-TOTAL	P	.0	1.3	2.8	4.1	5.2	5.7	5.5	11.3	8.8	.0	4.8
···· ,	N	34	79	107		191	140	110	62	34	9	912
NCT STATED	μP	.0	.0	.0	.0	.0	100.0	.0	•0′	. 0	.0	50.0
	N	-	-	-	· 1	-	1	-	-	•	-	2
TOTAL	P	.0	1.3	2.8	4.1	5.2	6.4	5.5	11.3	<b>6. 6</b> .	.0	4.9
	N	34	79	107	147	191	141	110	62	34	9	914
CURRENT AGE 45+												
LEVEL OF EDUCAT	TION											
NONE	P	33.3	.0	.0	3.8	.0	3.4	15.8	•0	25.0	.0	5.3
	N	3	4	14	26	18	29	19	12	4	3	1 92
PRIMARY	PN	-0	.0	.0	.0	.0	.0	۰.	.0	.0	.0	.0
		_	_		_		-	-	-	-	-	•
SECONDARY	P N	••	••	.0	.0	••	.0	.0	.0	.0	.0	.0
					•							
TOTAL	P .	33.3	.0	.0	3.8	.0	3.4	15.8	.0	25.0	.0	5.3
	N	. 3	4	14	26	18	29	19	12	4	3	1 32

TABLE 4.4.5A (CONTINUED) PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY NUMBER OF LIVING CHILDREN, LEVEL OF EDUCATION AND CURRENT AGE TABLE 4.4.5B PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE

1997 - A.

ì

	•					NUMBER	ÛF	LIVING	CHILD	REN			TOTAL
		÷	0		e e 2	3	F. 4	5	ь	7	~ <mark>9</mark>	9+	
	TOTAL										<i>,</i>	1.1	
	REGION OF RESIDENCE		•										
1	HILL	P N	- 2 458	1.2	2.7 372	4.2 337	4.4 227		8.i 99	11.1	17.4	.0 10	3.2 2,154
	TERAI	P N	• 3 396	.6 332	2.2		5.4 224		8.7 69	13.8 29	9.9 17	•U 2	2.9 1,788
	MOUNTAIN	I <sup>⊴</sup> P N	• 0 68			1.7	2.7		14.3	•0	.0	.0	329
	OTHER	P N	• 0 9		16.7 6				• • • •	•••	.0		5.7 35
	SUB-TOTAL	P N	. 2 931	.8 832	2.4 756		4.7 490		8.6 175	11.5 87	11.9 42	•0 12	2.9 4.306
	NOT STATED	P N	.0 13	•0	.0	. 0 . 1	•0 1		.0	.0	.0	•0	.0 19
	TDTAL	P N	•2 944	.8 836			4.7 491		8.6	11.5 87	11.9 42	•U 12	2.9 4,325
	CURPENT: AGE LE	55 25					- - -	1 . 					
	REGION OF				. •	1. j				1. 1.		at yter	
	RESIDENCE HILL	P N	.0 371	250	2.5 121		.0 6		•0	•0	.0	•••	.9 798
	TERAI	P N	.3 331	.5 214	4.2		.U 6	• 0 2	.0	- 0	.0	.0	1.1 712
	NOUNTAIN	I P N	• U 53	• 0 42	.0		.0	• • • • • • • • • • • • • • • • • • •	.0	.0	.0	.0	. 0 113
	OTHER	P N	. U 9	.0 9	•0		•0	• 0	.0	.0	.0	•0	.0 23
	SUR-TOTAL	PN	, 1 764	.4 515	3.1 256	4.1 97	.0 12	• 0 2	.0	.0	•0	.0 -	.9 1,646
	NOT STATED	P N	.0 . 13	•0 3	• 0 -	• 0 -	.0	.0	••	• 0	.0	• 0 -	.0
	TOTAL	P N	777	.4 518	3.1 256	4.1 97	•0 12	0. 2	-0	.0	••••••••••••••••••••••••••••••••••••••	••	665 19

TABLE 4.4.5B (CONTINUED) PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY LIVING CHILDREN, REGION OF RESIDENCE AND CURRENT AGE

					NUMBER	OF	LIVING	CHILD	REN			TOTAL
		0	1	2	3	4	5	6	7	8	9+	an a
CURRENT AGE 2	5 - 34			200 M	n an Allan Ag		8-1 1-1-1-1-1-1 1-1-1-1-1-1-1-1-1-1-1-1-			orizitus. ⊋schida		an tanàn Ny INSEE dia
REGION OF RESIDENCE HILL	Ρ	•0	2.5	2.1	2.8	4.0	7. E	17.4	33.3	100.0	.0	3.8
	N	67	119	195	211	125	64	23	9	L		814
TERAJ	P N	.0 53	1.1 90	1-4 148	2.3 173	6.1 131	18.9 53	8.7 23	•0	.0 3	.0 -	4.0 678
MOUNTAI	N P	.0	. 0 2 4	.0	.0 31	0. 12	• 0 5	.0	-0	.0	•0	.0 115
OTHER	P N	•0 -	.0	33.3 3	• 0 1	.0 2	100.0	.0	•••	.0 -	.0 -	25.0 8
SUB-TOTAL	P N	.0 130	1.7 234	1.8	2.4 41 0	4.8	13.0	13.0	23.1	2 <b>5.</b> 0 4	-	3.7
NOT STATED	P N	••	.0 1	· · • • • • • •	.0 1	.0 -	.0	.0	.0	•• •	0	.0 2
TOTAL	P N	.0	1.7 235	1.8 379	2.4 417	4.8 270	13.0 123	13.0	23.1 13	25.0 4	.0	3.7
CURRENT AGE 3	5 - 44	-		·					• •	•		
REGION UF RESIDENCE HILL	PN	.0	2.2	<b>5.</b> 8	7.7	5.6 90	7.5 80	4.7 64	7.9	10.0	.0	5.8 480
TERAI	PN	.0 11	.0 25	.0 42	1.6	5.3 76	6.3 48	7.5 40	18.2	7.7	.0 2	4.7
MOUNTAI	N P N	-0	•0 7	.0	• 0 2 0	4.2 24	. 0 1 2	.0	.0 .2	.0 1	•0	1.1 89
OTHER	P N	•0	.0 2	.0	• 0 1	.0	.0 1	••• -	.0	.0	.0 -	.0
SUB-TOTAL	P N	•0	1.3 79	2.8	4.1 147	5.3 190	6.4 141	5.5 110	11.3 62	8.8 34	.0 9	4.9 913
NOT STATED	PN	•0	- 0	••	• •	.0 1	• 0	.0	••	••	.0 -	.0 1
TOTAL	P N	• 0 34	1.3	2.8	4.1 147	5.2 191	6.4 141	5.5 110	11.3 62	8.8 34	.0 9	4.9 914
CURRENT AGE 45	<b>i</b> +			۰.						4 - 1 		
REGION OF RESIDENCE HILL	P	100.0	.0	•0	.0	.0 6	6.7	<b>8.3</b> 12	.0 7	56.0 2	•0 3	6.5 62
TERA I	PN	.0	.0	.0 10	0. 12	.0 11	.0	16.7 6	.0 3	.0 I	.0 -	1.7 58
MOUNTAI		.0	.0	.0	33.3 3	.0 i	• <b>0</b> 3	100.0	.0	.0	.0	16.7 12
OTHER	PN	.0	.0	.0	••	.0	.0	• <b>0</b> •-	.0 -	.0	.0	.0
TOTAL	PN	<b>33.</b> 3 3	•0	.0	3.8 26	.0 18	3.4 29	15.8 19	.0 12	25.0 4	۰. ٤	5.3 132

- -

LIVING CHILDREN,	RELIC	ION AND	CURRENT	<b>A</b> GEC								
			·· ·		NUMBER	OF	LIVING	CHILD	REN			TOTAL
<b>x</b>	•	0	1	2 ·	Э	4	5	6	7	8	9+	
TOTAL										• • •		
AELIGION HINDUISM	PN	. 2 8 56	• <sup>15</sup> 758	2.5 690	2.9 630	4.7	8.5 270	9.3 161	12.5	13.2	•0 12	3.0 3.941
BUDDHISM	P N	-0 44	29 34	3.0 33	12.0	9.1 22	11.8	.0 9	.0 1	. 0 2	-0	4.8 187
ISLAM	P N	- 0 42	• 0 • 3	.0 33	• 0 32	.0 23	12.5	.0 5	• 0 • <b>6</b>	• 0 2	.0	•5 194
OTHER	P N	-0 1	• 0	-0	• 0 -	-0	• 0 -	.0	• 0	• 0 -	•0	• 0 Z
SUB-TOTAL	P N	• 2 9 43	• 8 836	2.4 756	3.1 687	4.7 491	8.8 295	8.6 175	11.5 87	11.9 42	.0 12	2.9 4.324
NOT STATED	P	•0 1	•0	• 0	•0	.0 -	•0	.0 -	• 0	.0	••	.0 1
TOTAL	PN	944	• 8 836	2.4 756	3.1 687	4.7 491	8-8 295	8.6	47	11.9	.0	2.9 4,325
CURPENT AGE LES	\$ 25				· · ·						•.	
RELIGION HINDUISM	P N	• L 7 06	470	3.4 237	4.5 89	.0 11	• 0 2	••	• 0	. 0 	• •	1.0
BUDDHISM	P N	.0 32	.0 19	• 0 7	0 3	•0	.0	.0	.0	- 0	••	• 0 61
ISLAM	P N	.0 37	• 0 2 8	0 1 2	• 0	• 0 • 1	.0	.0	.0	.0	•••	• 0 83
OTHER	P N	.0 1	0 L	. <u>0</u>	. <u>)</u> -	. 0 -	• 0	- 0	. U	.0 .	- 0	.0 2
SUB-TDTAL	P N	•1 776	• 4 518	3.1 256	4.1 97	•0 12	• 0 2	.0	.0	.0	.0	.9 1.661
NUT STATED	P N	.0	• 0 -	• •	.0	.0	• 0	.0	.0	•0	.0	.0 L
TOTAL	P N	- 1 7 77	518	3.1 256	4.1 97	.0 12	. 0 2	. 0	.0	. 0	.0	.9 1•662
				- -				•			· ·	

TABLE 4.4.5C PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY LIVING CHILDREN, RELIGION AND CURRENT AGE

		0	1	2	3	4	5	6	7	8	9+	
CURRENT AGE 25	- 34											
RELIGION HINDUISM	PN	.0 113	1.4 216	2.0 347	2-1	4.8	14.0 114	14.3	23.1	<b>33.3</b> 3	• 0	3-9 1-480
HUDOHISM	P	.0 12	10.0 LO	.0 16	12.5	12.5	• 0	.0 2	- 0	•••	.0	5.7
ISLAM	P N	• 0 5	. • 0 9	.0 16	• • 0 21	.0 10	• 0 3	2	. 0	. 0 I	.0	.0 67
OTHER	P N	•0	••	-0	-0	.0	• 0 -	• 0	. 0	.0	.0	.0
TOTAL	P N	.0 1 30	1.7 235	1.8 379	2.4	4.8 270	13.0 123	13.0 46	23.1	25.0 4	.0	3.7 1+617
CURKENT AGE 35	- 44										· .	
RELIGION HINDUISM	P N	.0 34	1.5	2.Z 93	3.6 139	5.4 168	<b>4 - 7</b> 1,28	5.9	12.3	9.7 31	• 0 9	4.7 829
BUDDHISM	PN	• 0	• 0 5	11.1 9	2 <b>5.</b> 0 4	7.7 13	22.2	.0 6	• 0	• 0 2	•0•	10.2
ISLAM	PN	• 0	• 0 6	• 0 5	•0	.0 10	25.0 4	.0 2	. 0 4	.0 1	.0	2.A 36
OTHER	Р <b>N</b>	.0	.0 -	••	•0	-0	.0	.0 -	.0 -	• • • • • • • • • • • • • • • • • • •	••	.0
TOTAL	PN	.0 34	1.3	2.8 107	4 - 1 1 4 7	5.2 191	6-4	5.5 110	11.3 62	8.8 34	.0	4.9 914
CURFENT AGE 45+										•	•	
REL IGTON HINDUISM	P N	33.3	- 0 - 4	.0 13	4.5	.0 15	3.8 26	17.6	.0	25.0 4	.0 3	6.0
BUDDHISM	. P . N	•0	•0	. 0 i	• 0 2	• 0 1	.0 2	• 0 • 1	.0	.0	.0	.0 7
ISLAM	P N	•0	• 0	••	0. 2	. 0 2	• 0 1	.0 L	. 0 2	.0	• 0 <sub>0</sub>	. <b>0</b> 8
OTHER	P N	.0	.0	• 0 -	- 0 -	.0 -	- 0	.0	.0	.0	••	•0
TOTAL	PN	33.3 3	-0 4	.0 14	3.8 26	.0 18	3.4 29	15.8 19	.0	25.0	. 0 3	5.3 132

TABLE 4.4.5C (CONTINUED) PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION - BY LIVING CHILDREN, RELIGION AND CURRENT AGE

OF

LIVING

CHILDREN

TOTAL

NUMBER

					NUMBER	OF LIVE	NG CHILD	RÉN				TOTAL
		0	1	2	3	4	5	5	7	8	9+	
TOTAL												
HUSBAND®S LEVEL EDUCATION	OF		- · ·					•	• 1 • •	4		
NO SCHOOLING	P N	•2 553	•2 530	1.7 533	1.4	2.0 358	5.0 222	8.3 145	6 • 1 66	10.5	•0 11	1.9 2,955
PRIMARY SCHOOL	P N	.0 355	1.1 271	2.6 194	6.8 162	7.7 117	15.6/ 64	10.7 28	28.6 21	33.3	•0 1	3.9 1,216
SECONDARY OR HIGH	P N	2.8 36	8.6 35	13.8 29	11.5 26	43.8 16	55.6 9	• 0 2	•0 -	.0 1	.0	14.9 154
TOTAL	P N	• 2 944	•8 836	2.4 756	3.1 687	4.7 491	5.8 295	5.6 175	11.5 87	11.9	.0	2.9 4,325
CURRENT AGE <25	5			•								
HUSBAND'S LEVEL Education	-										·	
NO SCHOOLING	P N	•0 425	•0 292	2.0 150	•0 53	•0 7	- 0 1	• 0 <del>-</del>	•0 -	••	.0 -	• 3 928
PRIMARY SCHOOL	P N	.0 317	1.0 197	2.4 85	5.7 35	•0 4	•0 1	• <u>0</u>	-0	• 0	•0	.9 639
SECONDARY OR HIGH	P N	2 <b>.9</b> 35	•0 29	14.3 21	22.2	•0 1	•0 -	.0	•0	.0 -	•0	6.3 95
TOTAL	P N	· .1	-4 518	3.1 256	4.1 97	.0 12	•0 Z	• <u>0</u>	.0	•0	.0 _	.9 1,062
CURRENT AGE 25-	-34											
HUSBAND'S LEVEL Education	OF											
NO SCHOOLING	P N	•0 97	-6 180	1.4 279	1.6 304	1.1 181	5.3 76	12.5	11-1	33.3 3	•0	1.9 1.161
PRIMARY SCHOOL	P N	•0 32	•0 50	2.2 93	4.1 97	7.7 78	17.9 39	16.7 12	50.0	-0 1	.0	5.7 406
SECONDARY OR HIGH	P N	.0 1	60.0 5	14.3	6.3 16	45.5 11	62.5 8	• 0 2	••	- 0	.0	30.0 50
TOTAL	P N	.0 130	1.7 235	1.8 379	2.4 417	<b>4.8</b> 270	13.0 123	13.0	23.1 13	25.0	.0	3.7 1,617

TABLE 4.4.5D PERCENTAGE OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY LEVEL OF EDUCATION OF HUSBAND

TOTAL	P N	66.7 3	100.0	100.0	96.2 26	100.0	96.6 29	84.2 19	100.0	75.0	100.0	94.7 132
	.,											
SECONDARY OR HIGH	P N	•0 -	••	••	.0	.0	.0	.0	.0 -	-0	•0	•0 -
				_	-	-	-	-	-			
PRIMARY SCHOOL	P N	•0	100.0	100.0 2	100.J 2	100.0	100.0	100.0	100.0	••	•0	100.0 17
		-	•		_			-			_	
NO SCHOOLING	P N	66.7 3	100.0	100.0 12	95.8 24	100_0 17	95.8 24	83.3 18	100.0	75.0 4	100.0	93.9
HUSBAND'S LEVEL EDUCATION	-	_						· .		· · ·		
CURRENT AGE 454	•		•									
	N	34	79	107	147	191	141	110	62	34	9	914
TOTAL	P	100.0	98.7	97.2	96.6	95.3	93.6	94.5	88.7	91.2	100.0	95.3
	N	-	1	1	1	4	1	-	-	1	-	9
SECONDARY OR HIGH	P	.0	100.0	100.0	100.0	75.0	100.0	.0	•0	100.0	.0	88.9
PRIMARY SCHOOL	P N	100-0	95.2 21	92.9 14	85.7 28	91.2 34	84.2 19	93.3 15	71.4 14	50.0 2	100.0	58.3 154
	-											
NO SCHOOLING	P N	100.0 28	100.0 57	97.8 92	99.2 118	96.7 153	95.0 121	94.7 95	93.8 48	93.5 31	100.0	96.8 751
HUSBAND'S LEVEL EDUCATION	CF											

i

CUPRENT AGE 35-44

0 1 2 3 4 5 6 7 8

NUMBER OF LIVING CHILDREN

TOTAL

9+

TABLE 4.4.5D (CONTINUED) PERCENTAGE OF "EXPOSED" WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY LEVEL OF EDUCATION OF HUSBAND

					NUMBER	OF LIVI	NG CHILO	REN				TOTAL
TOTAL		0	1	2	3	4	. 5	6	7	Ą	9+	
LITERATE	P N	•4 503	1.7	3.8 344	6.1 309	8.8 204	15.4	13.9	19.0	11.8	-07	4.9 2,048
ILLITERATE	P N	•0 441	•0 422	1.2	.5 378	1.7 287	3.1 159	4.9 103	4.4	12.0	• 0 5	1.2
TOTAL	PN	• 2 944	• 6 8 36	2.4	3.1 687	4.7	8.8 295	8.6 175	11.5	11.9	•0 12	2.9
CURRENT AGE <25		<u>.</u>			•							
LITERATE	PN	•2 426	•8 264	3.6 140	6.6 61	•07	-0	- 0	•0	- 0	.0 -	1.3 899
ILLITERATE	PN	•0 351	•0 254	2.6	• 0 36	•0	-0	• • C -	•0	•0	•0	763
TOTAL	PN	.1 777	-4 518	3.1 256	<b>▲</b> •1 97	•0 12	•0 2	• 0	.0	.0	.0	.9 1+662
CURRENT AGE 25-	34	· • ·							-			
LITERATE	P N	•0 62	3.8 106	3.1 161	4.3 187	8.9 135	20.0 75	22 <b>.7</b> 22	28.6	•0 1	•••	6.7 756
ILLITERATE	P N	•0 68	.0 129	.9 218	230	.7 135	2.1 48	4.2 24	16.7	33 <b>.3</b> 3	•0	1.0 861
TOTAL	PN	.0 130	1.7	1.8	2.4	4.8 270	13.0 123	13.0	23.1 13	25.0	.0	3.7 1,617
CURRENT AGE 35-	44				· ·					· · ·	÷	
LITERATE	P N	.0 14	2 . 4 41	7.7 39	11.8	10.0	12.0	4.9 41	21.4 28	13.3 15	.0 5	9.3 344
ILLITERATE	P N	•0 20	.0 38	.0 68	•0 96	3.1 131	3.3 91	5.8 69	2.9	5.3 19	-0	2.3
TOTAL Current Age 45+	P . N	•0 34	1.3 79	2.8 1.07	4-1 147	5.2 191	6.4 141	5.5 110	11.3 62	8.8 34	•0	4.9 914
LITERATE	P N	100.0	•0 3	-0 4	10.0 10	• 0 2	- 0 10	33.3	-0 7	.0 1	•0 2	10.2 49
ILLITERATE	P N	-0 2	.0 1	-0 10	.0 16	.0 16	5.3 19	- 0 1 0	-0 5	33.3	-0 1	2°•4 83
TOTAL	P N	33.3 3	-0 4	-0 14	3.8 26	-0 18	3.4 29	15.8 19	.0 12	25.0 4	• 0 3	<b>5.3</b> 132

TABLE 4.4.5E PERCENTAGE OF 'FXPOSED' WOMEN WHO ARE CURRENTLY USING CONTRACEPTION, INCLUDING STERILIZATION -BY NUMBER OF LIVING CHILDREN, CURRENT AGE AND BY LITERACY OF HUSBAND

223

- 1

-

. . ~ .

.

\_

				PATTERN	OF CONTRAC	CEPTIVE USE	*			
CURRENT AGE	NEVER USED BUT INTENDS	NEVER USED AND NOT INTENDS	NEVER USED AND NOW NO NEED	USED EARLIER IN OPEN INTERVAL	USED IN LAST CLOSED INTERVAL	USED IN SOME EARLIER INTERVAL	STERILIZED	CURRENT USER	USED BUT NOW INFECUND	TOTAL
<20 20-24 25-29 30-34 35-39 40-44 45+	6.7 8.6 11.5 9.9 8.2 4.3 .6	88.5 86.5 79.9 74.5 66.0 47.1 23.3	3.6 2.6 3.7 9.2 18.8 44.0 73.4	.3 .5 .5 .6 .5 .4 .4	.1 .4 .7 .9 1.1 .4 .2	.4 .3 1.4 .5 .8 .8 .4	.0 .3 1.5 2.9 3.1 1.7 1.2	.3 .7 .6 1.3 1.1 .3 .2	.0 .0 .2 .1 .4 1.0 .4	741 1,226 1,146 855 736 720 516
TOTAL	7.9	70.9	17.1	.5	.6	.7	1.5	.7	.3	5,940

## TABLE 4.5.1 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO PATTERN OF CONTRACEPTIVE USE -BY CURRENT AGE

\*In the construction of the variable "pattern of contraceptive use" all respondents were first classified into three major groups: (1) never users; (2) past but not current users; and (3) current users.

- (1) Never-users were then divided into three sub-categories: intend to use in the future; do not intend to (or undecided about) use in the future; and lastly those who are now infecund or not currently married (i.e., now no need for contraception) and who were therefore not asked the question on future intentions.
- (2) Past users were divided into four sub-categories according to recency of use in the open birth interval, in the last closed birth interval, in some earlier interval; the fourth group comprises respondents who are no longer fecund.
- (3) Current users were divided into two sub-categories according to whether they had been sterilized for contraceptive purposes or were currently using some other method.

1. - 1. -1

1

)

TABLE 4.5.2 PEPCENT DISTPIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO PATTERN OF CONTRACEPTIVE USE - BY YEARS SINCE FIRST NARRIAGE AND AGE AT FIRST MARRIAGE

				ATTERN OF			SE			TOTAL
	NEVER USED BUT	NEVER USED AND NOT	NEVER USED AND NOW	USED EARLIER IN OPEN	USED IN LAST CLOSED	USED IN SOME EARLIER	STERILIZED	CURRENT USER	USED BUT NOW INFECUND	
AGE AT FIRST Marriage T C T A L	INTENDS	INTENDS	NO NEED	INTERVAL	INTERVAL	INTERVAL				
YEAPS SINCE FIRST Marfilge										
40 YEARS 10 - 19 YEARS 20 - 29 YEARS 30 + YEARS 30 + YEARS	8.9 9.9 5.2 1.6	85.7 77.1 52.4 23.7	3.3 7.9 35.8 71.5	.5 .4 .5 .5	- 4 - 6 - 9 - 5	- 4 1 - 0 - 8 - 7	.2 2.1 2.9 .7	- 6 - 9 - 5 - 5	.0 .1 .6	2,251 1,928 1,326 435
TOTAL	7.9	70.9	17.1	.5	6	.7	1.5	. 7	.3	5,940
AGE AT FLRST Marklage Less 15 years		1999 - 1999 1999 - 1999 1999 - 1999						al an t	· · · · · ·	
YELFS SINCE FIRST MARHINGE	* 							•		
< LO YEARS LO - 19 YEARS 20 - 29 YEARS 30 + YEARS	6.3 9.8 6.8 2.1	88.7 79.7 57.6 27.2	3.0 5.3 27.6 67.1	- 4 - 6 - 6 - 6	.7 .5 1.5 .6	-5 1.4 1.2 .9	• 0 1 • 8 3 • 0 • 6	- 4 - 9 - 8 - 3	• 0 • 1 • 9 • 6	736 1.034 662 334
TUTAL	7.2	70-5.	17.5	.5	. 8	1.0	1.5	.7	. 3	2 . 766
AGE AT FIRST Markinge 15 TO 19 Years			•		• •				."	
VEARS SINCE FIRST MAURIAGE			· .							
<ul> <li>&lt; 10 YEARS</li> <li>10 - 19 YEARS</li> <li>20 - 29 YEARS</li> <li>30 + YEARS</li> </ul>	9-3 11-2 3-7 -0	85.4 74.6 49.7 11.9	3-4 8-5 40-6 86-1	•6 •3 •6	-2 -7 -4 -0	• 3 • 6 • 4 • 0	-1 3-0 3-5 1-0	-7 -9 -4 1.0	• 0 • 1 • 7 • 0	1+171 670 539 101
FOTAL	8. Z	71=7	16-2	. 5	-4	. 4	1.7	. 7	- 2	2,481
AGE AT FIRST Narfiage 20 TU 24 Years										<b>x</b>
VEARS SINCE FIRST MARRIAGE			<b>,</b> , , ,	• 0	- 4	• 0	. 7	i1	•0	268
< 10 YEARS 10 - 19 YEARS 20 - 29 YEAPS 30 + YEARS	14.2 8.1 3.4 .0	81.3 73.3 37.3 .0	2.2 16.3 57.6 .0	• 0 • 0 • 0	• 0 • 0 • 0	• 0 • 8 • 0	1.2	1.2 .0 .0	• 0 • 8 • 0	172 118
TOTAL	10,0	69.5	18.3	.0	• 2	• 2	.7	• 9	• 2	5.5 \$
AGE AT FIRST Narriage 25 to 29 years										
VEAPS SINCE FIRST MARRIAGE	8.8	80.7	7.0	.0	1.0	- 0	1.6	• 0	.0	57
< 10 YEARS 10 - 19 YEARS 20 - 29 YEARS 30 + YEARS	2-4 -0 -0	64.3 28-6 .0	28.6 71.4 -0	• 0 • 0 • 0	2.4	2 • 4 • 0 • 0	•• •0 •0	• 0 • 0 • 0	• 0 • 0 • 0	42 7 -
TOTAL	5.7	70.8	19.8	•0	1.9	.9	• 9	.0	• 0	106
AGE AT FIRST Markiage 30 + Vfars										
VEARS SINCE FIRST MARKIAGE		•			_			•	0	10
< 10 YEARS 10 - 19 YEARS 20 - 29 YEARS 30 + YEARS	10.5 .0 .0	68.4 90.0 .0	15.8 10.0 .0	5.3 .0 .0	• 0 • 0 • 0 • 0	•0 •0 •0	• 0 • 0 • 0	.0 .0 .0	-0 -0 -0	
TOTAL	6.9	75.9	13.8	3-4 225	- 0	_ 0	. 0	• 0	• 0	29

TABLE 4.5.3 PERCENT DISTRIBUTION OF ALL EVER-NARRIED WOMEN ACCORDING TO PATTERN OF CONTRACEPTIVE USE - BY NUMBER OF LIVING CHILDREN

				ρ	ATTERN DE	CONTRAC	EPTIVE U	SE			TOTAL
		NEVER USED BUT INTENDS	NEVER USED AND NOT INTENDS	NEVER USED AND NOW NO NEED	USED EARLIER IN OPEN INTERVAL	USED IN LAST CLOSED INTERVAL	USED IN SOME EARLIER INTERVAL		CURRENT USER	USED BUT NOW Infecund	
LIVING CHILDRE	N NO	5.9	81.8	11-4	• 2	• 0 •	. 5	- 1	• 1	• 0	1,238
	1.	8.2	78.8	11.4	. 5	• 3	. 3	• 3	- 4	• 0	1.092
	2	8-2	73.2	16.0	•6	- 1	.2	1.0	. 8	• 0	1.038
	3	9.0	69.7	16-4	- 4	1.1	1.0	1.6	<b>.</b> 6	•2	937
	4	8.7	63.8	20.4	.7	1.2	1.3	2.6	• 7	•6	682
	5	7.7	54.6	29.4	-4	.7	• • 7	3.9	1.8	. 9	456
	6	10.7	51.3	29.5	7	.7	.7	4.4	1.1	.7	271
	7	3.8	50.8	30.0	• 0	3.8	3.1	5.4	2.3	• B	130
	8	8.6	41.4	37.1	• 0	2.9	2.9	4.3	2.9	.0	70
	9. +	7.7	38.5	<b>42.3</b>	• 0	• 0	3.8	.0	• 0	7.7	26
TOTAL		7.9	70.9	17.1	• 5	• 6	• 7	1.5	• 7	.3	5,940

۰.

TABLE 4.5.4 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO PATTERN OF CUNTRACEPTIVE USE - BY EXPOSURE STATUS, AND CURRENT AGE

1

)

STATUS, AND CURRENT A	GE									
			PA	TTERN OF	CENTRACE	EPTIVE US	5 E			TOTAL
	NEVED	NEVER	NEVER	USED	USED	USED	<b>STERILIZED</b>		USED	
	NEVER	USED	USED	EARLIER	IN LAST	IN SOME		USER	BUT NOW INFECUND	
	BUT	AND NOT	AND NOW	IN OPEN	CLOSED	EARLIER	•		INFECOND	
	INTENDS	INTENDS	NO NEED	INTERVAL	INTERVAL	INTERVAL				
TOTAL	Intende									
										,
EXPOSURE STATUS			2	.0	1.7	. 9	.0	•0	.0	581
PREGNANT	16.9	80.4	.2 98.6	.7	. 0	.7	.0	.0	.0	438
WIDOWED OR SEPARATED	.0	.0	.0	.0	.0	.0	100.0	.0	• 0	87
STERILIZED	.0	.0 .0	97.5	.0	.0	. 0	•0	.0	2.5	5.96
INFECUND	.8.7	88.4	.0	.6	.6	. 8	• 0	•9	•0	4,238
EXPOSED	.0. '			· · ·					11.00	1. T
						_			1	5,940
TGTAL	7.9	70.9	17.1	.5	. 6	. 7	1.5	•7	.3	
1										
CURRENT AGE LESS 25										
							· · · · · · · · · · · · · · · · · · ·			
EXPOSURE STATUS		00 1		. 0	.0	1.2	.0	.0	.0	247
PREGNANT	15.8		100.0	.0	0	.0	.0	.0	• 0	35
WIDOWED OR SEPARATED	.0		.0.	.0	.0	.0	100.0	• 0	• • •	4
STERILIZED	0		100.0	.0	.0	.0	•0	.0	•0	23
INFECUND	.0		.0	.5	. 4	• 2	.0	.7	.0	1,658
EXPOSED		7								
							2	1	.0	1,967
TOTAL	7.9	87.2	3.0	.4	. 3	- 4	. 2	.6		11901
IUIAL										
CURRENT AGE 25 - 34										
							1. A.			
EXPOSURE STATUS	19.8	76.0	0	• • 0	3.5	. 8	.0	.0	.0	258
PREGNANT WIDOWED OR SEPARATED	.0		97.4	1.3	.0	1.3	.0	<b>.</b> 0	• 0	78
STERILIZED	.0		.0	.0	.0	.0	100.0	.0	• 0	42
INFECUND	.0		93.8	.0	.0	.0	• • •	.0	6.3	48
EXPOSED	10.5		.0	.6	. 4	1.1	•0	1.1	.0	1,575
EATOGED										
				_			<u> </u>	•		3 001
TOTAL	10.8	77.6	6.0	.5	- 8	1.0	2.1	• 9	• 1	2.001
									· .	
CURRENT AGE 35 - 44										
								•		
EXPOSURE STATUS										
PREGNANT	10.7	88.0	-0	.0	1.3	.0	.0	.0	•0	75
WIDOWED OR SEPARATED	.0		99.0	.5	• 0	. 5	.0	• 0	.0	192
STERILIZED	.0		.0	.0	. 0	••	100.0	• 0	.0	35
INFECUND	-0		96.4	.0	• 0	.0	• • 0	.0	3.6	275
EXPOSED	9.4	86.3	.0	•7	1.1	1.3	.0	1.1	.0	879
					<b>.</b> .					
TOTAL	6.3	56.7	31.3	. 5	. 8	. 8	2.4	.7	.7	1,456
				• •	• •	•••	~ • • •	• '	• '	11 430
CURRENT AGE 45+										
EXPOSURE STATUS										
PREGNANT	.0		Ú.	.0	.0	.0	•0	.0	•0	1
WIDOWED OR SEPARATED	· • 0		98.5	. 8	0	• 8	.0	• •	•0	133
STERILIZED INFECUND	.0	•0	. Ŭ	. •0	.0	• •	100.0	.0	•••	6 250
EXPOSED	.0		99.2	.0 .8	.0	.0	.0	.0 .8	.8	126
		27.9	• • •	• •	• 0	.• 0	••	• 0		120
	· ·									
YGTAL	.6	23.3	73.4	. 4	.2	. 4	1.2	. 2	. 4	516

TABLE 4.5.5A PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO PATTERN OF CONTRACEPTIVE USE - BY LEVEL OF EQULATION AND CURRENT AGE

EDUCATION AND CORRENT									$(1,1,2,\dots,n)$	
			P/	ATTERN OF	CONTRACI	EPTIVE U				TOTAL
	NEVER USED BUT INTENDS	NEVER USED AND NOT INTENDS	NEVER USED AND NOW NO NEED	USED EARLIER IN OPEN INTERVAL	USED IN LAST CLOSED INTERVAL	USED IN SOME EARLIER INTERVAL		CURRENT USER	USED BUT NOW INFECUND	
TOTAL										
LEVEL OF EDUCATION				· .		.6	1.4	.5	• 2	5,668
NONE	7.4 17.4	71.5 61.0	17.7 5.1	•3 3•0	. 2.1	.0 3.4	2.5	4.7	.8	236
PRIMARY SECONDARY	16.7	33.3	.0	5.6	5.6	.0	22.2	11.1	5.6	18
SUB-TCTAL	7.9	70.9	17.1	.5	• 5	.7	1.5	•7	• 3	5,922
NCT STATED	5.6	72.2	.0	5.6	11.1	.0	.0	5.6	• • • •	18
TOTAL	7.9	70.9	17.1	.5	.6	.7	1.5	.7	.3	5,940
CURRENT AGE LESS 25									•	
LEVEL OF EDUCATION						_	0	2		1 01 1
NONE	7.0		3.3	.2	•2	.3 1.5	.2 .0	.3	.0 .0	1,812
PRIMARY	19.0	72.3 62.5	.0	2.9	.7	.0	.0	11.5	.0	
SECONDARY	29.U	02.5								
SUB-TOTAL	7.9	87.3	3.0	• 4	. 3	- 4	•2	•6	.0	1,957
NOT STATED	10.0	70.0	.0	10.0	10.0	.0	.0	.0	.0	10
TOTAL	7.9	87.2	3.0	.4	• 3	• 4	.2	•6	.0	1,967
CURRENT AGE 25 - 34										
LEVEL OF EDUCATION				_	,		. 7	4	•1	1,910
NONE	10-6		6.1	.5	.6	.8 6.4	1.7 6.4	.6	1.3	78
PRIMARY	16.7 12.5	50.0 12.5	6.4	2.6	3.8 12.5	.0	50.0	12.5	.0	8
SECONDARY	12.05	16.7						•		
SUB-TOTAL	10.9	77.6	6.1	.6	- 8	1.0	2.1	.9	.2	1,996
NOT STATED	.0	100.0	.0	.0	.0	. 0	.0	.0	.0	5
TCTAL	10.8	77.6	6.0	.5	- 8	1.0	2.1	.9	• 1	2,001
CURRENT AGE 35 - 44										
LEVEL OF EDUCATION				_				,		1 / 7 /
NONE	6.2	57.0	31.5	• 3	.6 5.9	•8 5.9	2.4	.6 5.9	.6 5.9	1,434
PRIMARY	.0	35.3	17.6	5.9 50.0	.0	.0	.0	.0	50.0	Ż
SECONDARY	6.3			.5	.7	. 8	2.4	.6		1,453
· ·										3
NOT STATED	• • •		.0	.0	33.3	•0	•0	33.3	•0	
TOTAL	6.3	56.7	31.3	.5	. 8	. 8	2.4	.7	• 7	1,456
CURRENT AGE 45+										in starte
LEVEL OF EDUCATION	. 6	23.4	73.2	• 4	•2	. 4	1.2	.2	. 4	512
NONE	.0		100.0	.0	.0	.0	.0	.0	.0	. 4
PRIMARY Secondary	.0		.0	.0	.0	.0	.0	.0	.0	· . •
TOTAL	.6	23.3	73.4	• 4	•2	.4	1.2	.2	. 4	516

TABLE 4.5.58 PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO PATTERN OF CONTRACEPTIVE USE - BY REGION OF RESIDENCE AND CURRENT AGE

)

)

)

)

)

)

)

÷

OF RESIDENCE DAD CO	KKENI AGE		-							
	NEVER	NEVER	P. NEVER	ATTERN OF USED	USED	USED		DCURRENT	USED	TOTAL
	USED	USED	USED	EARLIER	IN LAST	IN SOME	SICKILIZE	USER	BUT NOW	
	BUT	AND NOT	AND NOW	IN OPEN	CLOSED	EARLIER			INFECUND	
TOTAL	INTENDS	INTENDS	NO NEED	INTERVAL	INTERVAL	INTERVAL				
					· .					
REGION UF FESIDENCE										
HILL	8.1	70.1	17.9	- 3	.5	• 5	1.8	.6	.2	2,984
TERAI MOUNTAIN	7.6	74.2 73.5	16.7 16.3	.7	.5	1.0	1.2	.9	.3	2,444 449
OTHER	7.3	78.0	2.4	2.4	4.9	. 0	4.9	.0	.0	41
SUB-TOTAL	7.9	70.9	17.1	. 5	.6	.7	1.5	. 7	.3	5,918
· · · · · · · · · · · · · · · · · · ·		•			-	• •		• •	• •	
NCT STATED	4.5	95.5	.0	.0	.0	.0	.0	.0	.0	22
TOTAL	7.9	70.9	17.1	.5	.6	.7	1.5	• 7	.3	5,940
CURRENT AGE LESS 25			<b>-</b> .						•	
REGION OF									1. L	
RESIDENCE	8.2	84.5	3.6	.3	.4	. 2	.3	. 4	.0	944
TERAL	7.5	87.6	2.6	.5	. 2	.6	- 1	. 8	.0	848
MOUNTAIN	9.9	67.8	2.3	.0	.0	.0	.0	.0	.0	131
OTHER	3.7	92.6	• 0	3.7	. 0	.0	.0	• 0	.0	27
SUB-TOTAL	7.9	87.2	3.0	.4	. 3	• 4	• 2	. 8	.•	1,950
NOT STATED	5.9	94.1	.0	.0	.0	.0	.0	.0	.0	17
TOTAL	7.9	87.2	3.0	• • 4	. 3	- 4	.2	.6	.0	1,967
CURRENT AGE 25 - 34		•								
REGION OF RESIDENCE										
HILL	.11.8	77.8	5.5	.5	.5	.6	2.5	.6	.2	1.011
TERAI	9.7	77.1	6.5	.7	1.1	1.6	1.8	1.4	.1	833
MOUNTAIN	11.1	80.6	6.9 10.0	.0	.7	.7	.0	.0	-0	144
OTHER	10.0	50.0	10.0	.0	10.0	.0	20.0	.0	•0	10
SUB-TOTAL	10.9	77.6	6.1	•6	.8	1.6	2.1	. 9	.2	1,998
NOT STATED	.0	100.0	•0	.0	.0	• 0	•0	.0	.0	3
TOTAL	10.8	77.6	6.0	.5	. 8	1.0	2.1	.9	.1	2+001
CURRENT AGE 35 - 44	•						•			
REGION DF										
RESIDENCE	5.0	56.7	31.7	. 3	.8	.8	2.9	. 8	.5	764
HILL TERAI	7.2	53.3	33.4	.7	.4	1.1	2.2	.7	1.1	557
MOUNTAIN	5.4	70.5	20.9	.8	1.6	.0	.8	.0	.0	129
OTHER	25.0	50.0	.0	.0	25.0	.0	.0	•0	.0	4
SUB-TOTAL	6.3	56.6	31.3	.5	.8	- 6	2.4	. 7	.7	1,454
NOT STATED	.0	100.0	.0	.0	.0	.0	.0	.0	.0	2
TOTAL	6.3	56.7	31.3		. 8	. 8	2.4	.7	.7	1,456
CURRENT AGE 45+				•						19 - L
REGION OF		,			· · ·		÷			
RESIDENCE HILL	. 8	20.8	75.8	.0	.0	. 6	1.1	. 4	.4	265
TERAL	.0	27.7	70.4	1.0	.0	.0	• 5	.0	.5	206
MOUNTAIN	2.2		73.3	.0	2.2	.0	4.4 .D	.0	.0 .0	45
OTHER	.0	•••								
TOTAL	.6	23.3	73.4	.4	.2	• • • •	1.2	. 2	• 4	516

229

,

TABLE 4.6.1 PERCENT DISTRIBUTION OF WOMEN ACCORDING TO THE LENGTH OF THE OPEN INTERVAL - BY CONTRACEPTIVE USE (EXCLUDING STERILIZATION) IN THE OPEN INTERVAL AND CURRENT AGE, CONFINED TO 'EXPOSED' WOMEN WITH ONE OR MORE LIVING BIRTHS

		LENGTH	OF OPEN IN	TERVAL		MEAN	TETAL
	< 12 MONTHS	12-23 MONTH5	24 - 35 MÜN THS	36-47 MENTHS	48+ MONTHS	MONTHS	
TOTAL							
USE OF						· · · ·	
CUNTRACEPTIEN					2.4	<b>,</b> , , , ,	1
CURPENTLY USING	16.9 13.0	19.2	14.4	11.2	38.4 3c.4	44.1	125
USED EARLIER DID NUT USE	33.7	25.5	14.5	6.9	17.4	29.1	3, 340
		25.2	14.5	7.1	18.2	29.7	3+487
TCTAL	34.9	[]•L	19.9	7.1	10.2	27.1	38401
CURRENT AGE LESS 25							
USE OF							
CONTE ACEPTION					_	· · · ·	
CURPENTLY USING	21.4	35.7	28.6	7.1	7.1	21.2	
USED EARLIER	20.0	40.0	20.0	20.0	• 0	20.4	. <b>5</b>
DID NOT USE	50.5	30.1	13.1	3.3	3.0	14.5	921
TOTAL	49.9	30.2	13.4	3.4	3. i	14.7	940
CURRENT AGE 25 - 34		1					ter and
USE CF							
CONTRACEPTION							
CURRENTLY USING	25.Ú	20.0	13.3	13.3	28.3	36.1	60
USED EARLIER	10.0	10.0	20.0	10.0	50.0	51.7	10
CID NGT USE	37.4	27.5	15.0	7.4	15.9	23.9	1,456
TOTAL	36.7	27.1	14.9	7.7	13.6	24.6	1,526
CURRENT AGE 35 - 44							•.
					and the second second	· . ·	
USE OF						( )	45
CONTRACEPTION	6.7	15.0	11.1	11.1	55.6	57.5	6
CURRENTLY USING	16.7	16.7	۰Ú	16.7	50.0	64.7	
USED EARLIER CID NDT USE	20.7	19.4	15.6	9.2	35.1	47.0	040
				9.3	36.3	47.7	691
TOTAL	20.0	19.2	15.3	<b>9.</b> 3	3013		
CURRENT AGE 45+						• • •	$\sum_{i=1}^{n-1} \frac{1}{i} \sum_{i=1}^{n-1} \frac{1}{i$
USE OF						14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	
CONTRACEPTION		•		.0	83.3	76.8	6
CURRENTLY USING	.0	• 0	16.7	100.0	.0	47.0	1
USED EARLIER	.0	.0	.0	12.2	57.7	75.9	123
DID NOT USE	8.9	8.9	12.2	1666			
TOTAL	8.5	8.5	12.3	12.3	58.5	75.7	130

TABLE 4.6.2 PERCENT DISTRIBUTION OF WOMEN ACCORDING TO THE LENGTH OF THE CLOSED INTERVAL-BY CONTRACEPTIVE PSE (EXCLUDING STERILIZATION) IN THE CLOSED INTERVAL AND CURRENT AGE, CONFINED TO 'EXPOSED' WOMEN WITH ONE OF NORE LIVING BIRTHS

		LENGTH	OF CLOSED	INTERVAL		MEAN	TOTAL
	<12 MONTHS	12-23 MONTHS	24-35 Months	36–47 MEN TH S	48+ MDN TH 5	MONTHS	ан сайта. 1910 - Алтана 1910 - Алтанана 1910 - Алтана 1910 - Алтана 1910 - Алтана 191
TOTAL							
USE OF CONTRACEPTION					. , <b>·</b>		
YE Ni		27.3 20.7	27.3	24.2 21.3	19.7 23.7	36.5 38.6	66 42099
TOTAL	17	20.8	32.5	21.3	23.6	38.6	4+165
CURRENT AGE LESS 2	5						
USE UF CUNTRACEPTION						• •	
YE N		35.7	28.6	28.0 16.8	7.1 8.2	30.6 28.9	14 631
TOTAL	2.6	34.1	38.0	17-1	8.2	28.9	645
CURRENT AGE 25 - 3	4		- 				
USE OF CONTRACEPTION	1 - <sup>1</sup>						
YE		32.0 20.8	36.0 34.9	16.0 21.4	12.0 20.0	30.0 36.2	25 1,686
TOTAL	2.3	20.9	34.9	21.3	20.5	36.1	1=711
CURRENT AGE 35 - 4	4						
USE OF CONTRACEPTION							
YE NIKACEPTION		16.7 16.0	16.7 29.5	24.2	37.5 31.0	47.1 43.2	24 1+310
TCTAL	1.0	16.0	29.2	22.7	31.1	43.2	1,334
CURRENT AGE 45+					-		
USE OF CONTRACEPTION	-	33.3	33.3	33.3	.0	32.3	3
YE N		15.7	25.8	23.3	34.7	47.7	472
TOTAL	. 4	15.8	25.9	23.4 .	34.5	47.6	475
-							

TABLE 5.1.1 PERCENT DISTRIBUTION DING TO LEVEL OF CONT DESIRE FOR MORE CHILD	RACEPTIVE			
DISTRE FOR MORE CHILD	KNOWS NO METHOD	KNOWS INEFFIC. METHOD ONLY	KNOWS AT LEAST ONE EFFIC. METHOD	TOTAL
FUTURE HIRTH			METHOD	
ΤΟΤΑΊ				
CURRENT AGE				
< 20 YEARS	81.7	•8	17.5	709
20-24 YEARS 25-29 YEARS	78.0 74.9	1.4 .7	20.5 24.4	1+193
30-34 YEARS	76.6	1.2	22.3	772
35-39 YEARS	77.1	.8	22.0	590
40-44 YEARS	77.9	1.3	20.9	393
45 + YEARS	· 79 <b>.</b> 7	1.5	18.8	133
TOTAL	77.5	1.1	21.4	4,858
FUTURE BIRTH WANTED				
CURRENT AGE				
< 20 YEARS	81.7	• 9	17.4	665
20-24 YEARS	80.8	1.8	17.4	965 686
25-29 YEARS 30-34 YEARS	80.2	•6	13.9	360
35-39 YEARS	89.0	.5	10.5	200
40-44 YEARS	84.0	• 0	16.0	94
45 + YEARS	88.0	4.0	8.0	25
TOTAL	82.1	1.1	16.8	2,995
FUTJRE BIRTH NOT WANTED				
CURRENT AGE				
< 20 YEARS	84.6	. • 0	15.4	13
20-24 YEARS	68.4 EG E	. 0	31.6	136
25-29 YEARS 30-34 YEARS	59 <b>.</b> 5	.7 1.6	39.8 32.9	299 319
35-39 YEARS	69.2	1.2	29.5	325
40-44 YEARS	73.5	1.9	24.6	260
45 + YEARS	76.8	1.1	22.1	95
TUTAL	67, 7	1,2	31.1	1,447
FUTURE BIRTH UNDECIDED				
CURRENT AGE				~ •
< 20 YEARS	80.6	•0	19.4 37.0	· 31 · 92
20-24 YEARS 25-29 YEARS	63.0 83.2	•0	15.9	113
30-34 YEARS	79.6	2.2	19.3	93
35-39 YEARS	80.0	• 0	20.0	65
40-44 YEARS	92.3	• 0	7.7	39
45 + YEARS	84.6	• 0	15.4	13
TOTAL	78.5	•7	20.9	446

· · · · · · · · · · · · · · · · · · ·	KNOWS No Method	KNOWS INEFFEC. METHOD ONLY	KNOWS AT LEAST ONE Effic.	TOTAL
CHILDREN DESIRED. T O T A L			метнор	
CURRINT AGE < 20 YEARS 20-24 YEARS 25-29 YEARS 30-34 YEARS 35-39 YEARS 40-44 YEARS 45 + YEARS	81.6 78.0 74.8 76.6 77.3 77.7 79.7	.8 1.4 .7 1.2 .8 1.3 1.5	17.5 20.5 24.5 22.3 21.9 21.0 18.8	713 1+193 1+100 773 594 395 133
TOTAL	77.5	1.1	21.4	4.901
CHILDREN DESIRED < LIVING CHILDREN				
CJRRENT AGE < 20 YEARS 20-24 YEARS 25-29 YEARS 30-34 YEARS 35-39 YEARS 40-44 YEARS 45 + YEARS	.0 22.2 58.6 64.7 71.1 77.6 66.7	•0 •0 2•0 •0 2•0 2•0 2•4	.0 77.8 41.4 33.3 28:9 20.4 31.0	9 70 102 128 98 42
TOTAL	67.7	1.1	31.2	449
CHILDREN DESIRED = LIVING CHILDREN				
CURRENT AGE < 20 YEARS 20-24 YEARS 25-29 YEARS 30-34 YEARS 35-39 YEARS 40-44 YEARS 45 • YEARS	90.9 66.7 66.7 71.0 72.8 76.1 84.3	.0 .7 1.0 1.5 .9 1.3 .0	9.1 32.7 32.3 27.5 26.4 22.6 15.7	11 153 297 269 235 155 51
TOTAL	71.1	1.0	27.8	1+171
CHILDREN DESIRED > LIVING CHILDREN				
CURRENT AGE < 20 YEARS 20-24 YEARS 25-29 YEARS 30-34 YEARS 35-39 YEARS 40-44 YEARS 45 + YEARS	81.5 80.3 79.9 83.3 85.7 79.6 87.2	.9 1.6 .7 .8 1.3 .7 2.6	17.7 18.2 19.4 16.0 13.0 19.7 10.3	701 1.029 728 400 230 142 39
TOFAL	81.2	1.1	17.7	3.269
CHILDREN DESIRED UTHER ANSWERS				
CURRENT AGE < 20 YEARS 20-24 YEARS 25-29 YEARS 30-34 YEARS 35-39 YEARS 40-44 YEARS 45 + YEARS	100.0 50.0 40.0 100.0 .0 100.0	•0 •0 •0 •0 •0 •0	.0 50.0 60.0 .0 100.0 .0	1 2 5 1 - 1
TOTAL	58,3	• 0	41.7	- 12

TABLE 5.1.2 PERCENT DISTRIBUTION OF CURRENTLY MARRIED 'FECUND' WOMEN ACCOR-DING TO LEVEL OF CONTRACEPTIVE KNOWLEGE - BY CURRENT AGE AND BY WHETHER DESIRED NUMBER OF CHILDREN EXEEDS NUMBER OF LIVING CHIL-DREN (INCLUDING ANY CURRENT PREGNANCY)

. . . .

1

## TABLE 5.2.3

PERCENT DISTRIBUTION OF 'EXPOSED' WOMEN WHO ARE CURRENTLY USING SPECIFIED CONTRACEPTIVE METHOD, INCLUDING STERILIZATION BY NUMBER OF LIVING CHILDREN AND BY DESIRE FOR MORE CHILDREN

			NEFFI. NETHOD ONLY M	EFF[.	PILL		SPECIE SC - DD		NDOM Rh		HDR. ABS			TERILI BAND		HERS	TOTAL
	FUTURE BIRTH T G T A L		·		•												
	<pre>&lt;3 LIVING CHILDREN 3 LIVING CHILDREN 4 LIVING CHILDREN 5+ LIVING CHILDREN</pre>	98.9 96.9 95.3 90.8	.0 .1 .2 .0	1.0 2.9 4.5 9.2	•1 •6 •6 1•8	• 0 • 1 • 0 • 3	.0 .0 .0	.0 .0 .0	.3 .0 .2 .5	.0 .0 .0	.0 .0 .0	.0 .1 .2 .0	.0 .0 .0	.5 2.0 3.7 6.2	.0 .1 .0 .3	• 0 • 0 • 0	2,536 687 491 611
	TOTAL	97.1	.1	2.9	. 5	.1	.0	.0	. 3	• 0	. 0	.1	• ^	1.3	• 1	. 0	4,325
	FUTURE BIRTH WANTED			·													
	<pre>&lt;3 LIVING CHILDREN 3 LIVING CHILDREN 4 LIVING CHILDREN 5+ LIVING CHILDREN</pre>	99.5 99.4 100.0 98.7	- 0 - 0 - 0 - 0	.5 .6 .0 1.3	.1 .3 .0 1.3	• D • 3 • O • D	• 0 • 0 • 0	• 0 • 0 • 0	.3 .0 .0	.0 .0 .0	• 0 • 0 • 0	.0 .0 .0	.0 .0 .0	• 0 • 0 • 0	.0 .0 .0	.0 .0 .0	2,137 321 132 76
•	TOTAL	99.5	.0	.5	. 2	. <b>.</b> 0	.0	0	.3	.0	.0	.0	.0	.0	.0	-0	2,666
	FUTURE BIRTH UNWANTED																
	<3 LIVING CHILDREN 3 LIVING CHILDREN 4 LIVING CHILDREN 5+ LIVING CHILDREN	93.6 93.8 92.1 88.4	-0 -0 -3 -0	6.4 6.2 7.5 11.6	.0 .7 1.0 2.1	- 4 - 0 - 0 - 4	• 0 • 0 • 0	.0 .0 .0	. 4 . 0 . 3 . 4	.0 .0 .0 .0	.0 .0 .0	.0 .0 .3 .0	• 0 • 0 • 0	5.2 5.1 6.2 8.2	• 4 • 4 • 0 • 4	.0 .0 .0	249 276 292 466
	TOTAL	91.4	.1	8.5	1.2	. 2	.0	.0	. 3	.0	• )	• 1	• 0	6.5	• 3	• 0	1,283
	FUTURE BIRTH UNDECIDED																
	<3 LIVING CHILDREN 3 LIVING CHILDREN 4 LIVING CHILDREN 5+ LIVING CHILDREN	100.0 97.7 100.0 98.5	-0 1-1 -0 -0	.0 1.1 .0 1.5	.0 1.1 .0 .0	- 0 - 0 - 0	- 0 - 0 - 0	.0 .0 .0	- 0 - 0 1 - 5	• 0 • 0 • 0	.0 .0 .0	.0 1.1 .2	•0 •0 •0	• ) • ) • )	• 0 • 0 • 0	•0 •0 •0	143 87 65 66
	TOTAL	<b>99.</b> 2	.3	.6	.3	.0	.0	.0	. 3	.0	.0	.3	.0	.0	.0	• 0	361
	FUTURE BIRTH NOT STATED																
	C3 LIVING CHILDREN 3 LIVING CHILDREN 4 LIVING CHILDREN 5+ LIVING CHILDREN	100.0 100.0 100.0	- 0 - 0 - 0	.0 .0 .0	-0 -0 -0	, 0 .0 .0 .0	•0 •0 •0	-0 -0 -0	.0 .0 .0	•0	-0 -0 -0	.0 .0 .0	.0 .0 .0	-0 -0 -0	-0 -0 -0	• 0 • 0 • 0	7 3 2 3
	TOTAL	100.0	.0	.0	.0	.0	- 0	.0	.0	.0	.0	.0	.0	. 0	.0	.0	15

## TABLE 6.1.1PERCENT DISTRIBUTION OF ALL EVER-MARRIED WOMEN ACCORDING TO<br/>CURRENT AGE - BY BACKGROUND VARIABLES

				۱ پیشنو میں اور	
		CURREI	NT AGE		TOTAL
	<25	25-34	35-44	45-49	IUIAL
RESPONDENT'S LEVEL OF EDUCATION			· · · · · · · · · · · · · · · · · · ·		
No Schooling Primary School Secondary or Higher Not Stated	32.0 58.1 44.4 55.6	33.7 33.1 44.4 27.8	25.3 7.2 11.1 16.7	9.0 1.7 .0 .0	5,668 236 18 18
REGION OF RESIDENCE					
Hill Terai Mountain Other Not Stated	31.6 34.7 29.2 65.9 77.3	33.9 34.1 32.1 24.3 13.6	25.6 22.8 28.7 9.8 9.1	8.9 8.4 10.0 .0 .0	2,984 2,444 449 41 22
RELIGION					
Hinduism Buddhism Islam Other Not Stated	33.1 27.5 37.4 50.0 100.0	33.8 35.9 29.9 25.0 .0	24.5 26.7 21.7 25.0 .0	8.5 10.0 11.0 .0 .0	5,430 251 254 4 1
RESPONDENT'S LITERACY					
Illiterate Literate	32.0 49.6	33.5 35.8	25.4 11.7	9.1 3.0	5,571 369
HUSBAND'S LITERACY					
Illiterate Literate	28.3 38.7	33.1 34.4	28.4 20.0	10.2 6.9	3,191 2,749
HUSBAND'S LEVEL OF EDUCATION					
No Schooling Primary School Secondary or Higher	26.6 47.5 56.3	34.1 32.7 32.5	28.8 15.1 7.1	10.4 4.7 4.1	4,177 1,566 197
ALL	33.1	33.7	24.5	8.7	5,940

TABLE II.l(a) 4

į

4

# THE DISTRIBUTION BY SEX AND AGE IN SINGLE YEARS OF THE ENTIRE POPULATION RECORDED IN THE HOUSEHOLD SCHEDULE

AGE	MALE	FEMALE	TOTAL	PERCENT
0	522	470	992	3.3
1	481	413	894	3.0
2	415	424	839	2.8
3	430	422	852	2.8
4	457	435	892	2.9
5	539	450	989	3.3
6	404	449	853	2.8
7	424	450	874	2.9
8	459	452	911	3.0
9	316	312	628	2.1
10	539	441	980	3.2
11	292	306	598	2.0 3.1
12	505	427	932	3.1
13	273	299	572	1.9
14	343	317	660	2.2
15	342	317	659	2.2
16	343	348	691	2.3
17	243	237	480	1.6
18	315	376	691	2.3
19	203	212	415	1.4
20	341	401	742	2.5
21	197	240	437	1.4
22	339	360	699	2.3
23 .	175	196	371	1.2
24	196	264	460	1.5
25	411	404	815	2.7
26	189	236	425	1.4
27	176	184	360	1.2
28	217	278	495	1.6
29	107	141	248	0.8
30	391	402	793	2.6
31	88	117	205	0.7
32	257	237	494	1.6
33	111	83	194	0.6
34	89	87	176	0.6
35	318	316	634	2.1
36	124	143	267	0.9
37	78	83	161	0.5
38	129	125	254	0.8
39	93	125	218	0.7
40	361	386	747	2.5
41	87	93	180	0.6
42	151	130	281	0.9
43	87	105	192	0.6
44	69	<b>80</b>	149	0.5
45	257	236	493	1.6
,				
· · · · · · · · · · · · · · · · · · ·				

Continued/.....

## TABLE II.1(a) (Continued)

AGE	MALE	FEMALE	TOTAL	PERCENT
46	97	85	182	0.6
47	57	49	106	0.4
48	.94	131	225	0.7
49	66	68	134	0.4
50	294	214	508	1.7
51	70	105	175	0.6
52	124	147	271	0.9
53	55	90	145	0.5
54	61	63	124	0.4
5.5	185	188	373	1.2
56	61	77	138	0.5
57	38	49	87	0.3
58	61	40	101	0.3
59	39	49	88	0.3
60	239	244	483	1.6
61	34	35	69	0.2
62	41	34	75	0.2
63	33	33	66	0.2
64	26	24	50	0.2
55	111	96	207	0.7
56	26	23	49	0.2
57	19	. 22	41	0.1
68	31	22	53	0.2
59	20	15	35	0.1
70	100	97	197	0.7
71	15	14	29	0.1
72	22	27	49	0.2
73	18	12	30	0.1
74	12	8	20	0.1
75	31	26	57	0.2
76	11	14	25	0.1
77	10	7	17	0.1
78	6	8	14	0.0
79	4	. 7	11	0.0
30	37	30	67	0.0
31				0.0
32	3	4	5 7	0.0
33	8	3 4 2	10	0.0
34	3	6	9	0.0
35	2 3 8 3 6	5	11	0.0
36	5	1	6	0.0
37	4	0	4	0.0
38	1	3	4	0.0
89	0	]	1	0.0
90+	9	11	20	0.1

#### TABLE II.1(b)

THE DISTRIBUTION BY SEX AND AGE IN FIVE YEAR GROUPS OF THE ENTIRE POPULATION RECORDED IN THE HOUSEHOLD SCHEDULE

CURRENT	MA	LE	FEM	ALE	TOTAL		TOTAL	
AGE	No.	0/ /4	No.	0/ 10	No.	%	% Male	
0-4	2,305	15.3	2,164	14.2	4,469	14.8	51.6	
5-9	2,142	14.2	2,113	13.9	4,255	14.1	50.3	
10-14	1,952	13.0	1,790	11.8	3,742	12.4	52.2	
15-19	1,446	9.6	1,490	9.8	2,936	9.7	49.3	
20-24	1,248	8.3	1,461	9.6	2,709	8.9	46.1	
25-29	1,100	7.3	1,243	8.2	2,343	7.7	46.9	
30-34	936	6.2	926	6.1	1,862	6.2	50.3	
35-39	742	4.9	792	5.2	1,534	5.1	48.4	
40-44	755	5.0	794	5.2	1,549	5.1	48.7	
45-49	571	3.8	569	3.7	1,140	3.8	50.1	
5 <b>0-</b> 54	604	4.0	619	4.1	1,223	4.0	49.4	
55-59	384	2.5	403	2.7	787	2.6	48.8	
60-64	373	2.5	370	2.4	743	2.5	50.2	
65-69	207	1.4	178	1.2	385	1.3	53.8	
70-74	167	1.1	158	1.0	325	1.1	51.4	
75-79	62	.4	62	.4	124	.4	50.0	
80-84	53	.4	45	.3	98	.3	54.1	
85-89	16	.1	10	.1	26	.1	61.5	
90+	9	• .1	11	.1	20	.1	45.0	
TOTAL	15,072	100.0	15,198	100.0	30,270	100.0	49.8	

TABLE II.3THE PERCENT DISTRIBUTION OF ALL WOMEN RECORDED IN<br/>THE HOUSEHOLD SCHEDULE ACCORDING TO CURRENT MARITAL<br/>STATUS - BY CURRENT AGE IN SINGLE YEARS

CURR AG	NEVER ARRIED	CURRENTLY MARRIED	WIDOWED	DIVORCED	SEPARATED	TOTAL
$\begin{array}{c} 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ \end{array}$	$\begin{array}{c} 65.6\\ 39.4\\ 36.7\\ 22.3\\ 18.9\\ 7.2\\ 10.8\\ 5.6\\ 2.3\\ 2.5\\ 1.7\\ 2.7\\ .7\\ .5\\ 2.6\\ 1.7\\ 2.4\\ .0\\ .3\\ 1.4\\ 2.4\\ .0\\ .0\\ 1.0\\ .0\\ .0\\ .0\\ .0\\ .8\end{array}$	33.1 59.8 62.4 76.3 79.7 92.0 87.1 92.5 94.9 97.0 94.8 96.6 95.7 96.0 95.7 96.0 95.7 96.3 91.5 91.6 83.1 91.5 91.6 83.1 90.4 88.8 81.1 86.0 86.2 74.6	$\begin{array}{c} .6\\ .3\\ .4\\ 1.1\\ .5\\ .5\\ .4\\ .3\\ .0\\ 1.7\\ .8\\ 1.6\\ 2.2\\ 2.1\\ 3.5\\ 4.2\\ 2.1\\ 3.5\\ 4.2\\ 2.1\\ 3.5\\ 4.2\\ 2.1\\ 3.5\\ 4.2\\ 2.4\\ 4.6\\ 7.3\\ 8.8\\ 8.8\\ 14.2\\ 12.9\\ 11.5\\ 12.4\\ 12.5\\ 22.5\end{array}$	$ \begin{array}{c} .3\\.6\\.4\\.3\\.5\\.2\\.4\\.8\\.5\\.8\\.7\\.4\\.0\\.4\\.0\\.5\\.0\\1.3\\1.2\\1.1\\.0\\.7\\.0\\.0\\.8\\1.1\\.0\\.0\\.0\\.4\end{array} $	$\begin{array}{c} .3\\ .0\\ .0\\ .0\\ .5\\ .0\\ 1.2\\ .8\\ 1.0\\ .0\\ .2\\ .4\\ .0\\ .7\\ 1.4\\ .2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.3\\ 1.2\\ 1.7\\ 1.7\\ 1.7\\ 1.7\\ 1.7\\ 1.7\\ 1.7\\ 1.7$	317 348 237 376 212 401 240 360 196 264 404 236 184 278 141 402 117 237 83 87 316 143 83 125 125 386 93 130 105 80 236

).

Continued/...

## TABLE II.3 (Continued)

CURRENT AGE	NEVER MARRIED	CURRENTLY MARRIED	WIDOWED	DIVORCED	SEPARATED	TOTAL
46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80+	$\begin{array}{c} 1.2\\ 2.0\\ .0\\ .0\\ 1.4\\ 1.0\\ .7\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0$	$\begin{array}{c} 81.2\\ 69.4\\ 76.3\\ 82.4\\ 67.8\\ 61.9\\ 62.6\\ 72.2\\ 66.7\\ 61.7\\ 66.2\\ 51.0\\ 52.5\\ 51.0\\ 38.9\\ 54.3\\ 41.2\\ 48.5\\ 41.7\\ 44.8\\ 52.2\\ 40.9\\ 40.9\\ 60.0\\ 19.6\\ 35.7\\ 29.6\\ 50.0\\ 12.5\\ 23.1\\ 14.3\\ 42.9\\ 37.5\\ 28.6\\ 12.1\end{array}$	$\begin{array}{c} 17.6\\ 26.5\\ 22.9\\ 16.2\\ 29.0\\ 32.4\\ 36.1\\ 25.6\\ 31.7\\ 36.2\\ 33.8\\ 42.9\\ 47.5\\ 46.9\\ 59.0\\ 40.0\\ 55.9\\ 45.5\\ 58.3\\ 54.2\\ 47.8\\ 54.5\\ 59.1\\ 40.0\\ 78.4\\ 57.1\\ 70.4\\ 59.1\\ 40.0\\ 78.4\\ 57.1\\ 70.4\\ 59.1\\ 40.0\\ 78.4\\ 57.1\\ 70.4\\ 50.0\\ 87.5\\ 73.1\\ 85.7\\ 57.1\\ 62.5\\ 71.4\\ 86.4\end{array}$	$\begin{array}{c} .0\\ 2.0\\ .0\\ 1.5\\ .5\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0$	$\begin{array}{c} .0\\ .0\\ .8\\ .0\\ 1.4\\ 4.8\\ .0\\ 2.2\\ 1.6\\ 1.6\\ 1.6\\ .0\\ 4.1\\ .0\\ 2.0\\ 1.2\\ 2.9\\ 2.9\\ 6.1\\ .0\\ 1.2\\ 2.9\\ 2.9\\ 6.1\\ .0\\ 1.2\\ 2.9\\ 2.9\\ 6.1\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0\\ .0$	$\begin{array}{c} 85\\ 49\\ 131\\ 68\\ 214\\ 105\\ 147\\ 90\\ 63\\ 188\\ 77\\ 49\\ 40\\ 49\\ 244\\ 35\\ 34\\ 33\\ 24\\ 96\\ 23\\ 22\\ 22\\ 15\\ 97\\ 14\\ 27\\ 12\\ 8\\ 26\\ 14\\ 7\\ 8\\ 7\\ 66\end{array}$
ALL	7.7	77.6	13.4	.4	.8	9,131

#### TABLE II.4 THE PERCENT DISTRIBUTION OF ALL ADULTS RECORDED IN THE HOUSEHOLD SCHEDULE ACCORDING TO CURRENT MARITAL STATUS - BY SEX AND CURRENT AGE

(a) BOTH SEXES

CURRENT AGE	NEVER MARRIED	CURRENTLY MARRIED	WIDOWED	DIVORCED	SEPARATED	TOTAL
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80+ TOTAL	55.0 18.3 5.1 2.2 1.3 .9 .9 1.0 .1 .9 .5 1.5 .0 1.4 13.2	44.1 80.0 91.6 93.3 91.6 88.8 84.0 78.3 71.2 63.1 62.3 47.4 46.0 32.6 76.2	.4 .7 1.8 3.2 5.8 8.7 14.1 19.2 27.1 34.6 36.4 50.5 53.2 66.0 9.5	.4 .7 .9 .8 .5 .5 .4 .2 .6 .4 .0 .0 .8 .0 .5	.2 .3 .5 .5 .8 1.2 .6 1.2 1.0 .9 .8 .6 .0 .0 .0	2,936 2,709 2,343 1,862 1,534 1,549 1,140 1,223 787 743 385 325 124 144 17,804
(b) MALES	S					
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80+ TOTAL	73.2 32.8 8.8 3.2 2.0 1.3 1.1 1.2 .0 1.6 .5 1.8 .0 1.3 1.3 19.0	26.1 65.1 87.1 93.3 93.9 91.6 90.9 83.9 84.5 76.3 68.9 66.1 50.0 74.8	.1 1.2 2.0 2.6 3.5 4.0 6.8 7.1 14.6 13.7 22.2 28.7 33.9 48.7 5.3	.3 .8 1.5 .7 .8 .4 .2 .2 1.0 .3 .0 .0 .0 .0 .0	.2 .1 .5 .2 .4 .4 .4 .7 .5 .0 1.0 .6 .0 .0 .3	1,446 1,248 1,100 936 742 755 571 604 384 373 207 167 62 78 8,673
(c) FEMAI	ES					
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80+ TOTAL	37.3 6.0 1.8 1.2 .6 .5 .7 .8 .2 .3 .6 1.3 .0 1.5 7.7	61.5 92.6 95.7 93.4 90.0 83.9 76.4 66.1 59.1 41.6 46.1 24.7 25.8 12.1 77.6	.6 .3 1.7 3.8 8.0 13.2 21.4 31.0 39.0 55.7 52.8 73.4 72.6 86.4 13.4	.4 .5 .4 .8 .1 .5 .5 .3 .2 .5 .0 .0 1.6 .0 .4	.1 .5 .9 1.3 1.9 .9 1.8 1.5 1.9 .6 .6 .0 .0 .0	1,490 1,461 1,243 926 792 794 569 619 403 370 178 158 62 66 9,131

# APPENDIX II

### QUESTIONNAIRES

#### CONFIDENTIAL

Information to be used for research purposes only

WFS

# WORLD FERTILITY SURVEY NEPAL PROJECT

## QUESTIONNAIRE 1976

HIS MAJESTY'S GOVERNMENT MINISTRY OF HEALTH NEPAL F.P. & M.C.H. PROJECT PLANNING, RESEARCH AND EVALUATION DIVISION

RAM SHAH PATH KATHMANDU

#### NEPAL QUESTIONNAIRE JANUARY 1976 FINAL VERSION

WARD NO.	VILLACE / TOWN DA				الإ
	VILLAGE/ TOWN FA	NCHAYATH	DISTRICT		
SAMPLE POINT NUMBER		HOUSEHOLD NUMBER			
	an a			· · · · · · · · · · · · · · · · · · ·	5
Interviewer Calls	1	2	3	4	] :
Date					
Interviewer name					
Result*	and the second second		an a	an a	
Result codes	1. Completed		5. Dwelling vac	ant	1 3
	2. No competent	t R at home	6. Address not	a dwelling	
	3. Deferred		7. Address not non-existent		
	4. Refused		Other (SPECIFY)	•	L 17 CARD 1

247

)

NAMES OF USUAL RESIDENTS AND VISITORS	RELATIONSHIP	RESIDE	INCE	SEX	AGE	FOR TH	_ STATUS: DSE AGED ND OVER	ELIGIBILIT	٢Y
Please give me the names of the persons who usually live in your household	What is the relationship of this person to the head of the household?	Does this person usually live here?	Did this person sleep here last night?	person male or female?	How old is (he/she)?	ever been married?	IF YES: is (he/she) now married (M), widowed (W), divorced (D), or separated(S)?	THICK ALL WOMEN ELIGIBLE FOR IN- DIVIDUAL INTERVIEW.	
(1)	(2)	Y/N (3)	Y/N (4)	M/F (5)	(6)	Y/N (7)	(8)	(9)	
01									01
02									02
03									03
04									04_
05									05
06									06
07									07
08									08
09									09
10									10
Just to make sure I have a complete listing:       1. Are there any other persons, such as small children or infants, that we have not listed?         IF CONTINUATION SHEET       YES (ENTER EACH IN TABLE) LINE NO.       NO (2)         USED, TICK HERE:       2. In addition, are there any other people who may not be members of your family such as domestic servants, friends or lodgers who usually live here?         YES       (ENTER EACH IN TABLE) LINE NO.       NO (2)         3. Do you have any guests or visitors temporarily staying with you?									

YES		(ENTER	EACH	IN	TABLE)	LINE	NO.
-----	--	--------	------	----	--------	------	-----

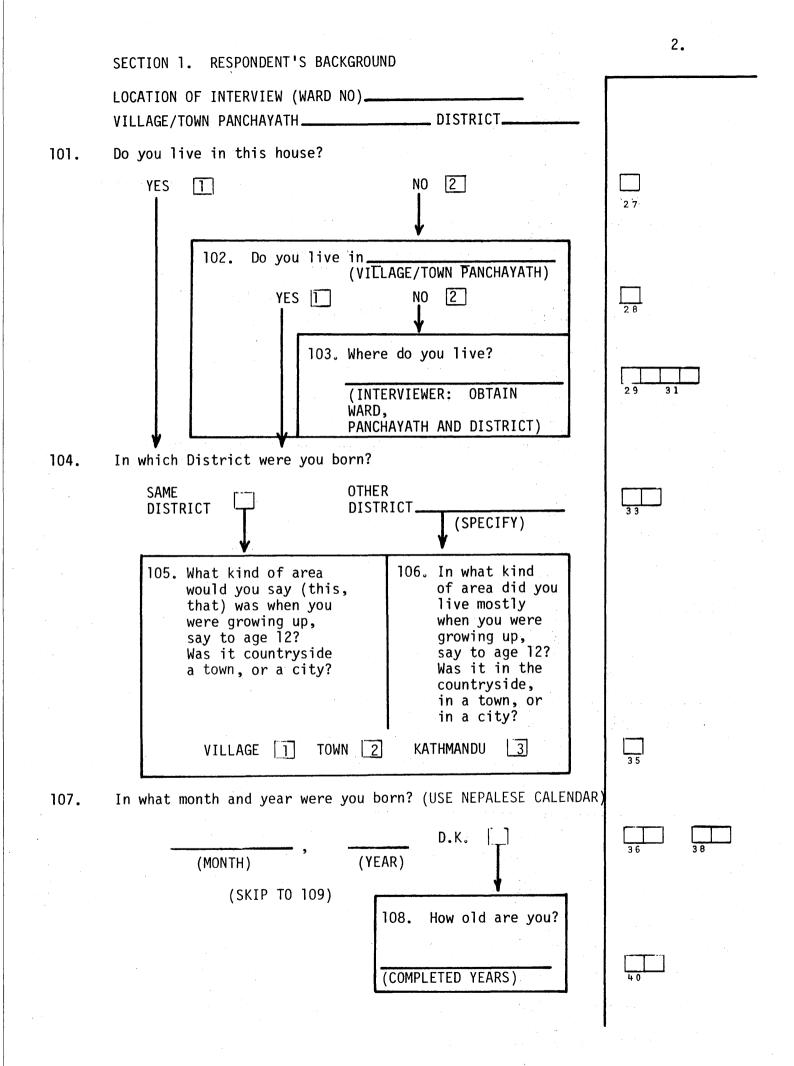
NO	

## INDIVIDUAL QUESTIONNAIRE

(for ever-married women between the ages of 15 and 49)

1.

	·
••••••••••••••••••••••••••••••••••••••	2
IDENTIFICATION	
WARD NO VILLAGE/TOWN PANCHAYATH DISTRICT	
SAMPLE POINT NUMBERHOUSEHOLD NUMBER	2 4 5
LINE NUMBER OF WOMAN	
	7
r	
Interview calls 1 2 3	
Date	9 11
Interviewer name	
Time started Time ended	1 3
Duration	
Language used	15 17
Result*	1 8
	19
Next visit: Date	
Time	
*Result codes: 1. Completed 4. Refused	
2. Not at home 5. Partly completed	
3. Deferred Other (SPECIFY)	
Scrutinized Reinterviewed or spot-checked	
Name Name	
Date Date	
Edited Coded	
Name Name	
Date Date	24 26
<i></i>	



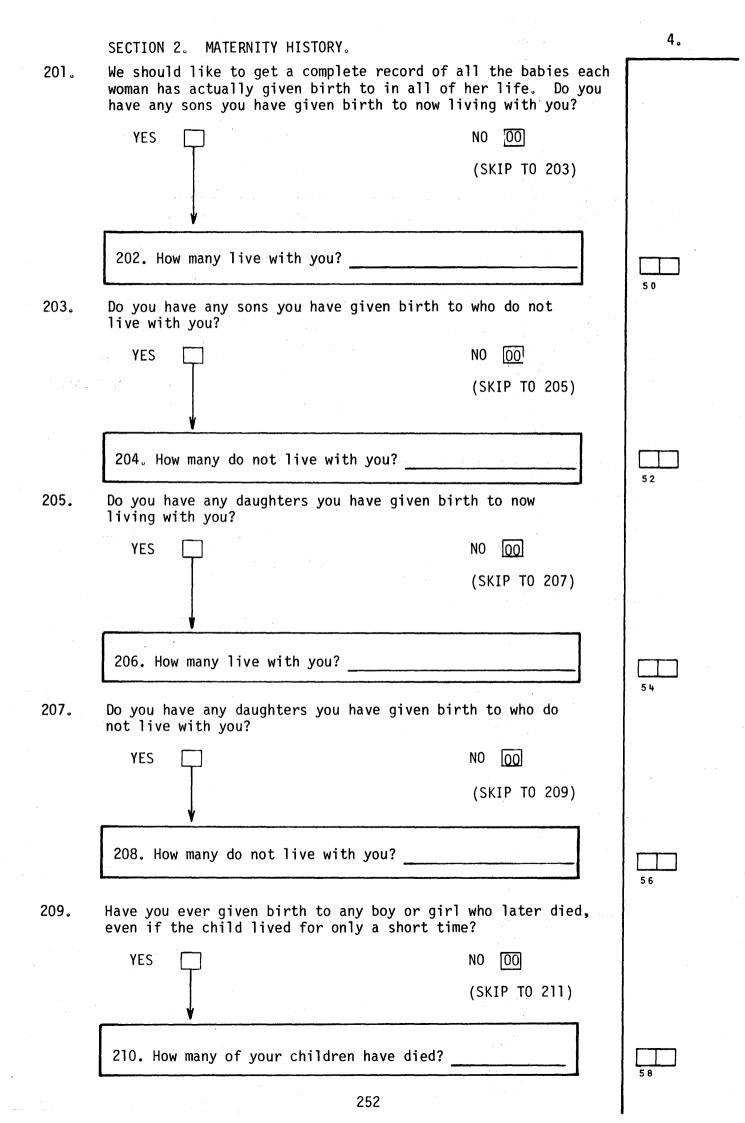
109.	Have you ever attended school?		en ja 1965 (k. e. 1916 – Alexandria
	YES 1	N0 2	
		(SKIP TO 112)	42
	♥ 110. What was the highest class y	you completed?	
	TTO. What was the highest class j	you completed:	
			43
	111. INTERVIEWER: TICK APPROPRIA	ATE BOX	
	LESS THAN 6 CLASSES SCHOOLING	6 OR MORE CLASSES SCHOOLING	
	$\Box$		not coded
		(SKIP TO 114)	
112.	Can you read a letter?		
	YES T	NO 2	
		(SKIP TO 114)	4 5
113.	Can you write a letter?		
-	YES 1	NO 2	
114			46
114.	What is your ethnic group?		
	(SPECIFY)		47
			47
115.	What is your religion?		
	HINDUISM 1		
	BUDDHISM 2		
	ISLAM 3	· · · · · · · · · · · · · · · · · · ·	49
	OTHER		
	(SPECIFY)		
			1

)

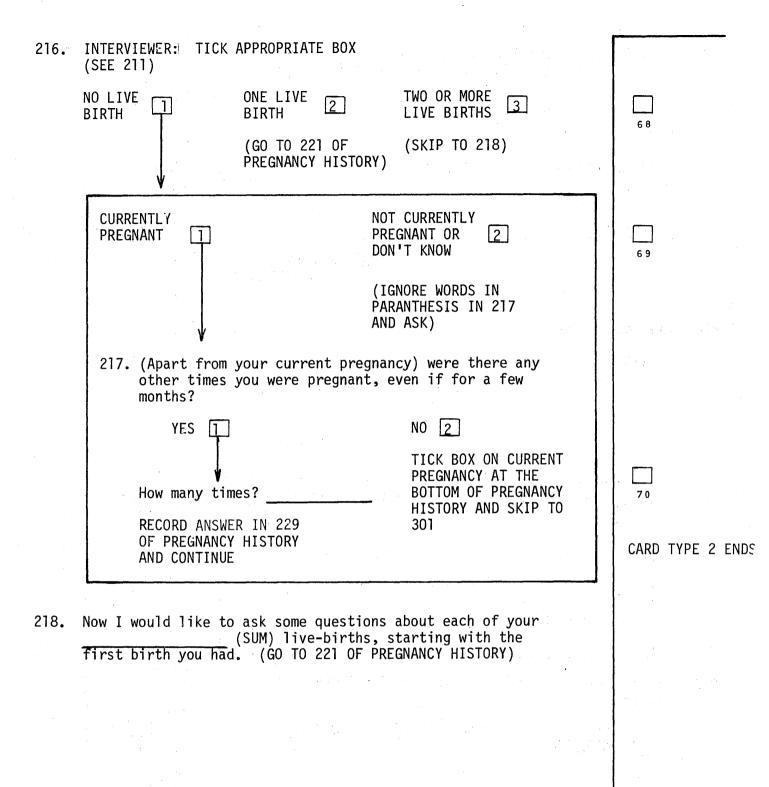
)

3.

I



211. INTERVIEWER: SUM ANSWERS TO 202, 204, 206, 208 and 210 AND ENTER TOTAL HERE:	
(SUM)	
NOW ASK:	60
Just to make sure I have this right, you have had(SUM)	
Is that correct?	
YES NO PROBE AND CORRECT	Not coded
REPONSES AS NECESSARY	
212. Are you pregnant now?	
YES ] NO 2 D.K. 3	
(SKIP TO 215) (SKIP TO 215)	62
213. How many months have you been pregnant?	
(Months)	6 3
214. Would you prefer to have a boy or a girl?	
BOY 1 GIRL 2 EITHER 3	6 5
OTHER ANSWER	63
(SPECIFY)	· · · · · · · · · · · · · · · · · · ·
215. How old were you when you had your first menstrual period?	
NOT YET STARTED 77 D.K. 88	
(YEARS OLD)	6 6
(SKIP TO 301)	
INTERVIEWER:	
<ol> <li>RECORD RESPONDENT'S AGE IN EACH YEAR IN COLUMN 220 OF THE PREGNANCY HISTORY TABLE (SEE 107, 108).</li> </ol>	
<ol> <li>CIRCLE AGE OF FIRST MENSTRUAL PERIOD (SEE 215) IN COLUMN 220 OF THE PREGNANCY HISTORY TABLE.</li> </ol>	
3. CONTINUE WITH 216.	



:

PREGNANCY HISTORY TABLE

 $\sim$ 

				ASK 22	21 - 22	8 FOR EA	CH LIVE BI	RTH		•	FOR EACH IN	TERVAL	DEFINED	BY LIVE	BIRTHS	ASK		
2	19	220	221	222	223		IF LIVING		F DEAD		229 (Before your first			and the second se	the second s	234	235	236
	ARS U	R'S AGE IN EACH YEAR CIRCLE AGE OF FIRST N.P.	In what year was your first, sec- ond)child born? IF D.K. how old is the child? Was that child born? OR: How old were you when you had that child?	month was that child born?	Was that child a boy or a girl?	Still living?	his/her name?	year	was that?	How long How long did he/ she live? RECORD DAYS, WEEKS, MO.THS, OR YEARS	[current pregnancy/)	230 In what month was that?	IN INTE 231 How months did that preg- nancy last? Record number of months	IF MORE 1 7 MONTH 232 Did that baby cry or show any sign of life after it wasborn? IF YES: ask 233	IS 233 Was it a boy or a girl?	thcre any other preg-	LIVE BIRTH ORDER- CORRECT FOR ANY YESES	NUMBER PREGNANOY ORDER COUNT MUL- TIPLE BIRTHS AS ONE AND COUNT CUR- RENT PREG- NANCY
	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236
-									<u> </u>		Y( ) N			Y N		.Y N		
	41		1992		B G	Y N	. 				Y( ) N			.Y N	.B G	.Y N	•	
	 4ປ		1993		B G	Y N		••••			Y( ) H			.Y N	.B G	.Y N		
	•••••							<b> </b>		<u></u>	. Y( ) H			Y N	.BG	.Y N		
ļ-		•••••						<b>†</b>		••••••	. Y( ) ii			Y N	B G	. Ý N		
	39 ••••		1994		В G	Y N 					. Y( ) N			Y N	B G	.Y N		
-	38		1995		 B G	Y 11					Y() N			Y N	B G	.Y N		
	•••••							<b>.</b>	<b></b>		. Y( ) N					.Y N		
	37	•. • • • • •	1996		БG	YN		····			. Y( ) N			Y N	B G	.Y N		
	••••					ļ			<b> </b>		. Y( ) N		ł	Y N	B G	.Y N		
	36		1997	••••	B.G	Y 11			·····		· Y( ) is			Y N		Y N	<u> </u>	
	••••	<b>.</b>				<b>.</b>		<b>.</b>	Į		. Y( ) N			Y N	B G	.Y N		•••••
	35	•••••	1998		В G <sup>.</sup>	Y 11		<b>.</b>	<u> </u>		Y( ) N	<b> </b>		Y N	B G	Y N	·····	
				<b></b>	! 			•	<b></b>		• Y( ), R • • • • •		<b>.</b>	Y N	B G	Y N.,		
	 34		1999	• • • • • • • • •	5 G	Y 14					Y N			1		.Y N		
	•••••			1	· · · · · ·	1			1	1		· ·		1			1	
	 33		2000	••••••	3 G	Y 71		<u> </u>	1		. Y( ) N	1.				.Y N		
L	••••	<u>},.</u>	·····	<u> </u>	••••••			· · · · · ·	<u> </u>	<u> </u>	. Y ( ) N		<u> </u>	<u></u>		. Y	<u></u>	

255

...

"APPLICATION DE MENTER FRANKE

#### Pregnancy History Table (Cont'd)

nalis Nationalista	219	-220		222	223	224	225	226	227~	228-		9	230	231		233	234	235	236
	 32	•••••	2001	•••••	E G	 Ү ТК		•••••		• • • • • • • • • •	¥ (	) 14	• • • • • • •				Y N	• • • • • • • •	•••••
	••••	• • • • • • •		• • • • • • • •					•••••		¥. (	) N			. Y N	B G	Y N	•••••	
	31		200 <b>2</b>		ВG	 Y N	•••••	•••••	•••••	• • • • • • • • • • •	Υ (	) 🕅	• • • • • • •		Y N	B G	Y N		
ļ						•••••			•••••		Υ (	) []			. Y N	B G	Y N		
	30	• • • • • • •	2003		 В G	 Y N	••••••				Υ (	) N			. Y N	.B G	Y N	•••••	
		•••••			····			•••••			Y (	) N	• • • • • •		. Y N	.B G	Y N		
	29		2004		B G	Y 5					Υ(	) N			. Y N	.B G	Y N		
		• • • • • • •	2004		ы. 						Y (	) N			. Y N	.B G	Y N	•••••	
			2005			· · · · · · · ·					Υ (	) N			. Y N	.B G	Y N		
	28 		2005		B G	. Y N		<b> </b>			Y '(	) N	· · · · · · · ·		. Y N	B G	Y N	•••••	
								l			Υ (	) N			. Y N	B G	Y N		
	27 		2006	••••••	B G	Y N		<b> </b>			Υ (	) N			. Y N	B G	Y N		
			0007			Y N		<b>.</b>			Υ (	) N			. Y N	B G	Y N		
	26 		2007		В G 	т м • • • • • • • •					Υ(	) N			. Y N	.B G	Y N		
1											Υ(	) N			. Y N	B G			
	25 		2008		BG	Y 11					¥ (	) N		: 	. Y N	.B G	Y N		
									İ		Υ(	) N			. Y N	.B G	Y N		
	24		2009		BG	Y N		. <b> </b>			Υ(	) N			. Y N	.B G	Y N		
			· · · · · · · · · · · · · · · · · · ·		<b>†</b>	· · · · · · · ·					Υ(	) N			. Y N	B G	Y N	•••••	
	23		2010		B G	Y N					Υ(	) N			. Y N	.B G	N		
			•			•		<u>.</u>	1		· Y (	) N			. Y N	.B G	Y N	•••••	
	22		2011		B G	Y N					Υ (	) N			. Y N	B G	Y N		
		1									Y. (.	) N			. Y N	.B G	Y N	•••••	
	21		2012		B G	Y N		. <b> </b>			Y (	) N			. Y N	.B G	Y N		
			•					· <b>†</b>	1		Υ (	) N		ļ	·	ł	Y N		
	20	1	2013		B G	Y 14					Y (	) N			. Y N	.B G	Y N		
		1									Υ (	) N		<u> </u>	. Y N	.B G	Y. N		
	19		2014		B G	Y N '					Υ (	) N	<b> </b>			1.1.1	Y N	1 .	
				••••••				· <b> </b>			Y (	) N	<u> </u>		ļ	Į	Y N	<u> </u>	
	18		2015		BG	Y N	<b>.</b>				Υ (	) N			122		Y N	1	
						1					Y (	) N		1		·	Y N	· · · ·	
	17		2016		BG	ΥN													
	L	1	· <u>l</u> ······	· · · · · · · · · · ·	· <u> </u>	· · · · · · ·	· • · · · · · · · · · · · · · · · · · ·	• • • • •	· · · · · ·	<u> </u>	чен <b>У</b> (	) N	<u> </u>	<u>ł</u>		. в G		<u>t</u>	<u>+</u>

. .

8.

Pregnancy History Table (Cont'd)

											·····						·
219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236
										Y ( ) N			.Y N	.B G	Y N	• • • • • • • • •	
16 		2017		B G	Y N					Y ( ) N			.Y N	.B G	Y N		
										Y ( ) N			.Y N	.B G	Y N		
15		2018		BG	Y N					Y ( ) N			Y N	.B G	Y Ń		
										Y ( ) N			.Y N	.B G	Y N		
14		2019		BG	Y N					Y ( ) N			Y N	.B G	Y N		
										Y ( ) N			.Y N	.B G	Y N	• • • • • • • • •	
13		2020		BG	Y Nj					Y ( ) N			Y N	.B G	N		
		• • • • • • • • • • • • •			 					Y ( ) N			Y N	.B G	Y N		
12		2021		В G	Y N 				 	Y ( ) N			Y N	.B G	Y N		
;;										Y ( ) N			Y N	.B G	Y N		
11		2022		ЗG	Y N					Y ( ) N			Y N	.B G	Y N		
			•••••							Y ( ) N			Y N	.B G	Y N		
10 		2023		B G	Y N					Y ( ) N			Y N	.B G	y N		
 G		2024		Б G	YN					Y ( ) N			Y N	.B G	Y N	•••••	
		2024						<b> </b>		Y ( ) N			Y N	.B G	Y N		
		2025		5 G	Y N					Y ( ) N			Y N	.B G	Y N		
										Y ( ) N	•••••		Y N	.B G	Y N		
		2026		 B G	Y N					Y ( ) N			Y N	.B G.,	Y N		
						· • • • • • • • • • • • • • • • • • • •				Y ( ) N							
		2027		в с	Y N		<b> </b>	<b> </b>		Y ( ) N		(* * )		· .	Y N		•••••
			· · · · · · · · · · · · · · · · · · ·				•••••			Y ( ) N							<u> </u>
5		2028	}	B G	Y N	· <b> </b> · · · · · · · · · · · · · · · · · · ·		<b> </b>		Y () N	• • • • • •		Y N	.B G	Y N	••••••	·····
			<u> </u>		<u> </u>	· <u> </u> ······	<u> </u>	<u> </u>		Y ( ) N	•••••		Y N	.B G	Y N	· · · · · · · · ·	<u> </u>

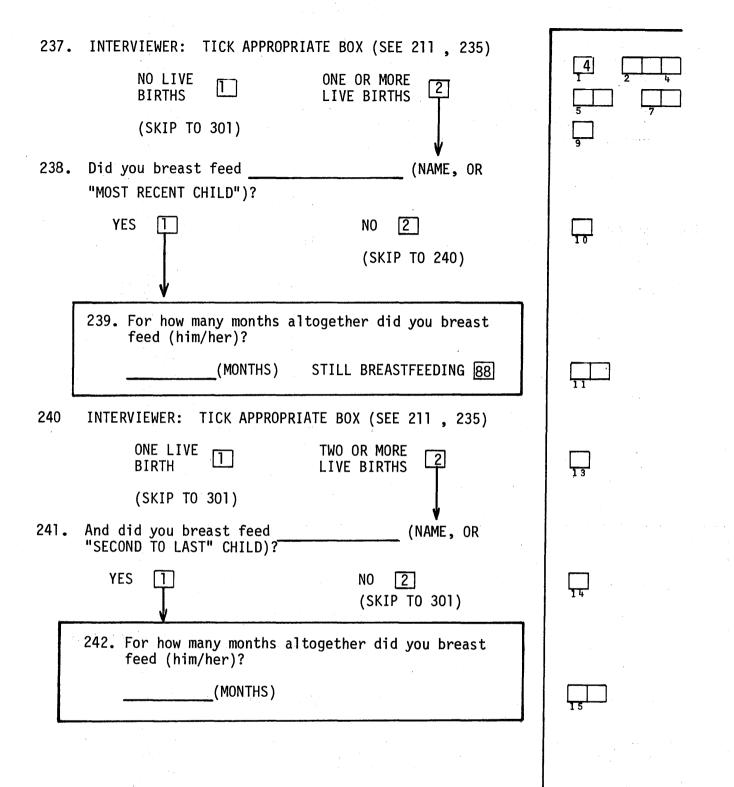
257

219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236
		2029		 В G	 У N			• • • • • •		Y ( ) N		•••••	.Y N	.B G	Y N		
								•••••		Y ( ) H			.Y N	.B G	Y N		
	•••••	20.20		 В G			• • • • • •			Y ( ) N			.Y N	.B G	Y N		
· · · ·		2030						••••		Y ( ) N		•••••	.Y N	.B G	Y N		
	••••	2021								Y ( ) N		·····	.Y N	.B G	Y N		
	••••	2031			· · · · · ·					Y ( ) N		••••••	.Y N	.B G	Y N		
;		2022								Y ( ) N			.Y'N	.B G	Y N		
		2032	1	B G	1					Y ( ) N		••••	.Y N	.B G	Y N		
						•••••				Y ( ) N			.Y N	.B G	Y N		
		2033		B G						Y ( ) N			.Y N	.B G	Y N		

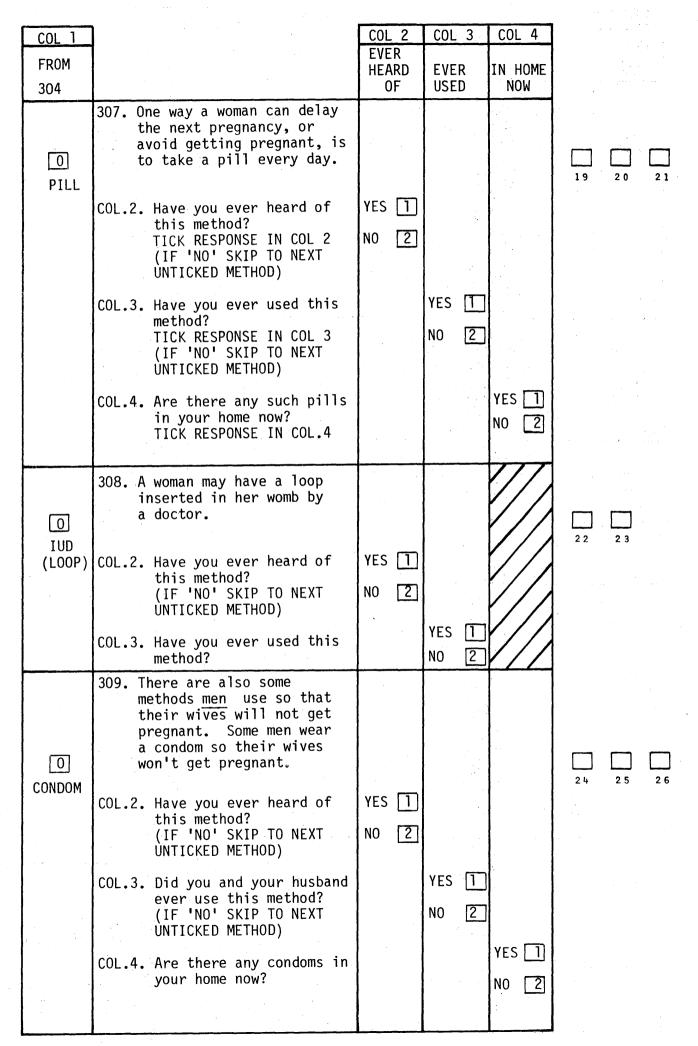
INTERVIEWER: TICK APPROPRIATE BOX (See 212)

CURRENTLY PREGNANT

CURRENTLY NOT PREGNANT [2]



			12.
	SECTION 3: CONTRACEPTIVE KNOWLEDGE AND USE		
301.	There are methods that people can use to avoid getting pregnant when they do not want to. This is called family planning.	• • •	
	Have you ever heard about family planning, that is that people can do something to avoid or delay getting pregnant when they do not want to.		
•	YES 1 NO 2		
	(SKIP TO 303)		17.
302.	Do you know of, or have you heard of, any ways or methods to delay a pregnancy or avoid pregnancy?		
	YES T NO 2		18
	303. Just to make sure let me describe some methods of family planning to see if you have heard of them. (SKIP TO 307)		
304.	Which family planning methods do you know of?		
			Not coded
	PROBE: Do you know of any others?		
(	RECORD ANSWERS AND TICK BOXES IN COL. 1 CORRESPONDING TO THE METHOD(S) MENTIONED)		
3	05. FOR EACH METHOD EXCEPT STERILIZATION ASK:		
	Have you ever used(METHOD)? TICK APPROPRIATE BOXES IN COL.3 IF PILL, CONDOM MENTIONED, ASK: Are there any such (pills, condoms) in your house now?		
	TICK APPROPRIATE BOXES IN COL. 4		
306.	NOW ASK 307-313 IN TURN SKIPPING THOSE METHODS TICKED IN COLUMN 1. BEGIN BY ASKING:	1	
	There are some other methods which you have not men- tioned, and I would like to find out if you might have heard of them.		



				• .	17.	
COL 1		COL 2	COL 3	COL 4		
FROM 304		EVER HEARD OF	EVER USED	IN HOME NOW		
O ABSTAIN	<ul> <li>310. Another way is to stay away from your husband for several months or longer to avoid getting pregnant.</li> <li>COL 2. Have you ever heard of this method? (IF 'NO' SKIP TO NEXT UNTICKED METHOD)</li> <li>COL 3. Have you ever done this to avoid getting</li> </ul>	YES ] NO 2	YES [] NO [2]		2 7	28
O FEMALE STERIL.	pregnant? 311. Some women have an operation called laparoscopy in order not to have any more children. COL 2. Have you ever heard of	YES ]			29	
O MALE STERIL.	this method? 312. Some men have a steriliza- tion operation called vasectomy, so that their wife will not have more children. COL 2. Have you ever heard of	YES 1			30	•
O OTHER	this method? 313. Have you ever heard of any other methods which women or men use to avoid pregnancy? YES T NO 2 (SKIP TO 314) What methods have you heard of?(LIST EACH METHOD BELOW AND ASK:				31	
	COL 3. Have you ever used this method? 1 2		YES 1 NO 2 YES 1 NO 2		32 35	34 37

15. 314. INTERVIEWER: TICK APPROPRIATE BOX AT LEAST ONE NOT A SINGLE  $\square$ YES IN COL. (3) YES IN COL. (3) 2 <u>ь</u> 1 (SKIP TO 317) I want to make sure I have the correct information. 315. Have you ever done anything or tried in any way to delay or avoid getting pregnant? NO 2 YES 1 42 (SKIP TO 319) 316. What method was that? 43 317. Which was the first method you used to delay or avoid pregnancy? (METHOD) 45 How many living children did you have when you first 318. used that method? (NUMBER) 319. TICK APPROPRIATE BOX (SEE 314 AND COL.2 INTERVIEWER: FOR 307, 312 AND 313) HEARD OF NEVER HEARD OF 2 FAMILY FAMILY  $\left[ 1 \right]$ PLANNING PLANNING 49 (SKIP TO 334) 320. Do you know where you can go to get family planning advice or supplies? YES NO 2 50 (SKIP TO 334)

321.	Where can you go? (PROBE: What kind of place is that?) (TICK ALL MENTIONED)		
	FAMILY PLANNING CLINIC		
	HOSPITAL 2		
	FAMILY PLANNING FIELD WORKER 4		
	PHARMACY 8		51
	OTHER		
	(SPECIFY)		
	(PROBE: Do you know of anywhere else you can go for this purpose?)		
322.	What is the distance from your house to the nearest place where you can go to get family planning advice or supplies?		
	D.K. 88		
	(INTERVIEWER: RECORD DISTANCE AS	-	53
	SPECIFIED BY RESPONDENT)		
323.	How long would it normally take you to get there?		
	(INTERVIEWER: RECORD BEST ESTIMATE) D.K. 88		
	(MINUTES)		55 57
324.	Have you yourself ever gone to a		
	(ALL PLACES AND/OR PERSONS MENTIONED) to get family planning advice or supplies?		e de la composition de la comp
	YES T NO 2		
325.	(SKIP TO 334) Which way would you prefer to obtain family planning advice and supplies? Would you prefer to go to a family planning clinic or hospital, or a pharmacy or to have a family planning field worker visit you?		58
	FAMILY PLANNING CLINIC		
	HOSPITAL [2]		
	FAMILY PLANNING FIELD WORKER 3		
	PHARMACY 4		59
	OTHER	•	
	(SPECIFY)		· · ·
326.	Did you go for family planning advice or supplies in the last twelve months?		
	YES T NO 2		60
	(SKIP TO 332)		

ſ

<b>6</b> 1		17.
327.	Where have you gone in the last twelve months for family planning advice or supplies? (TICK ALL MENTIONED)	
	FAMILY PLANNING CLINIC	
	HOSPITAL 2	
	FAMILY PLANNING FIELD WORKER [4]	
	PHARMACY 8	
	OTHER(SPECIFY)	<b>6</b> 1
	(PROBE: Anywhere else you have gone in the last twelve months?)	
328.	Where did you go the last time?	
	FAMILY PLANNING CLINIC	
	HOSPITAL 2	
	FAMILY PLANNING FIELD WORKER 3	
	PHARMACY 4 (SKIP TO 330)	63
	OTHER	
	(SPECIFY) (SKIP TO 330)	
329.	Were you satisfied with the attention you got on your last visit?	
	YES 1 NO 2	
330.	Will you be going to(LAST PLACE OR PERSON VISITED) in the future when you need family planning advice or supplies?	64
	YES TO NO 2 WILL NOT NEED 3 AGAIN (SKIP TO 334) (SKIP TO 334)	65
331.	Why is it that you will not go back there in the future?	
		66
222	(SKIP TO 334)	
332.	Since you didn't go there in the last twelve months did you think about going there to get family planning advice or supplies?	
, .	YES (SKIP TO 334)	67
333.	Why didn't you go then?	
•	(PROBE: Any other reason?)	68

j.

)

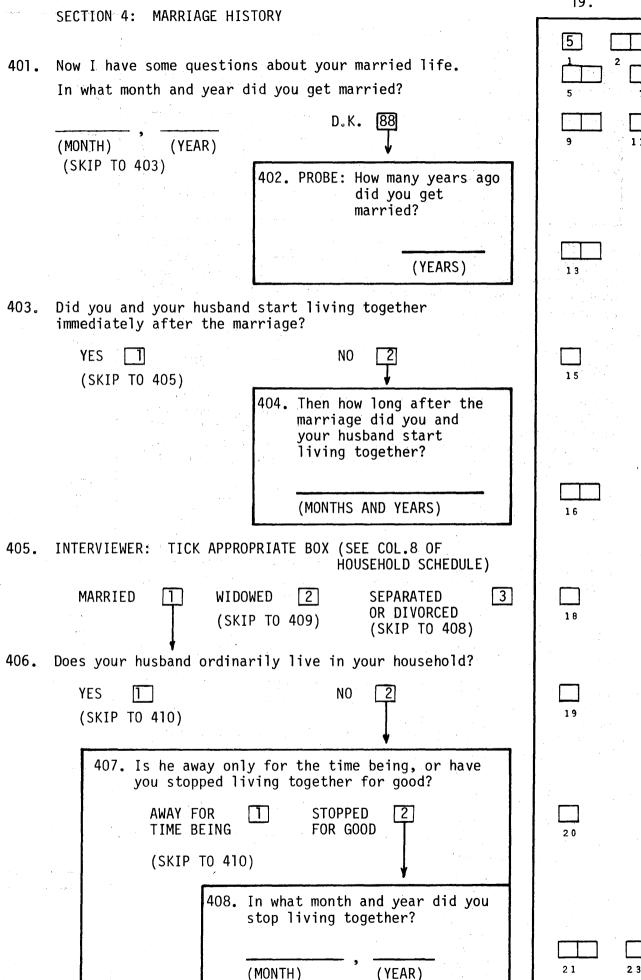
1

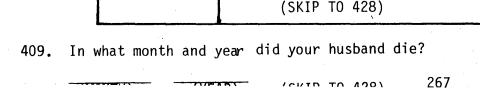
)

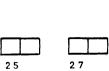
)

)

•		18.
334.	Have you ever heard of abortion?	
	YES 1 NO 2	
	(SKIP TO 336)	69
335.	Some women might have different reasons for having an abortion. Let me read out some possible reasons. Suppose you find a woman in one of these situations. I would like to know if you would approve or disap- prove of her having an abortion, assuming it were legal.	
	(a) Suppose the pregnancy is dangerous to the mother's health, would you approve or disapprove of her having an abortion?	
	APPROVE 1 DISAPPROVE 2 D.K. 3	
	(b) Suppose she was not married and became pregnant, would you approve or disapprove of her having an abortion?	70
	APPROVE 1 DISAPPROVE 2 D.K. 3	
	(c) Suppose she was using contraception (family planning methods) to avoid pregnancy and still became pregnant. Would you approve or disapprove of her having an abortion?	71
	APPROVE 1 DISAPPROVE 2 D.K. 3	
	(d) Suppose the couple cannot afford to have another child, would you approve or disapprove of her having an abortion?	72
	APPROVE 1 DISAPPROVE 2 D.K. 3	
	(e) Suppose the woman was not using family planning methods (contraception) and became pregnant and did not want the child, would you approve or disapprove of her having an abortion?	73
	APPROVE 1 DISAPPROVE 2 D.K. 3	74
.336.	RELIABILITY OF ANSWERS IN SECTION 3:	
	GOOD 1 FAIR 2 POOR 3	7.5
337.	PRESENCE OF OTHERS AT THIS POINT (TICK ALL THAT APPLY)	, ,
	NO CHILDREN 1 HUSBAND 2	
	MOTHER OTHER OTHER IN LAW 3 MALES 4 FEMALES 5 FATHER IN LAW	CARD TYPE 4 ENDS







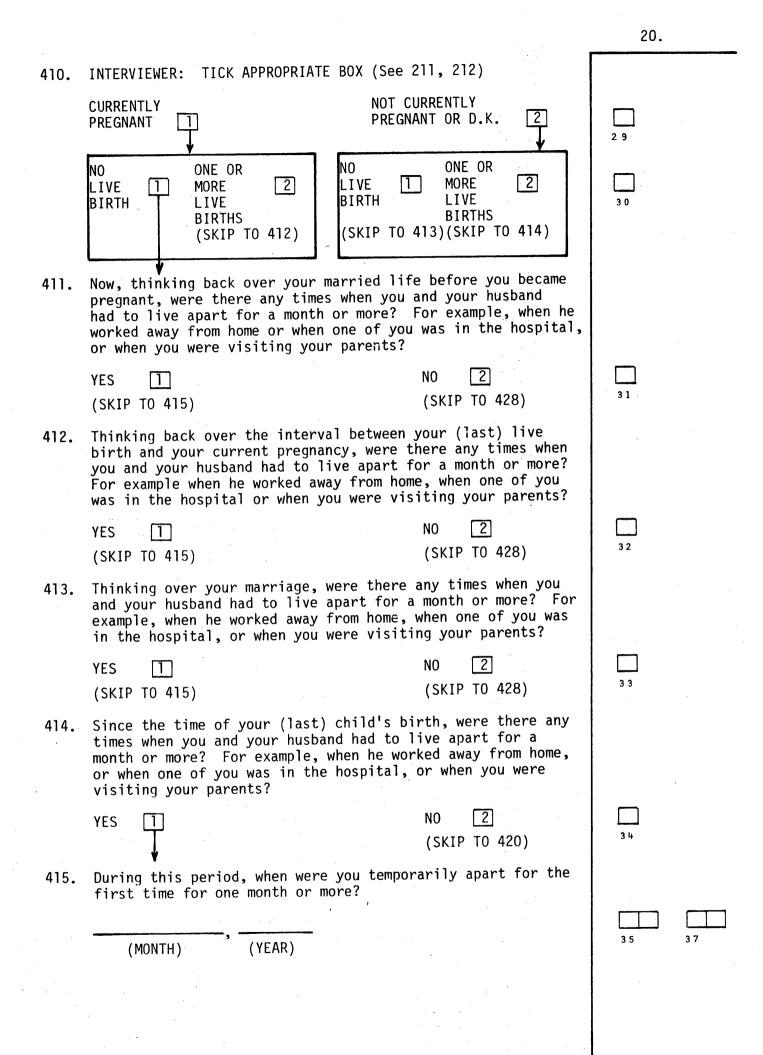


	TABLE 4.1 FOR OPEN I	NTERVAL AND FOR CURRENTLY	PREGNANT WOMAN	
SEPARATIONS	416. How many months were you apart?	<pre>417. During that time you were continuously apart without seeing each other, is that right? (IF NO LIVE BIRTH AND NOT CURRENTLY PREGNANT SKIP TO 419)</pre>	IF CURRENTLY PREGNANT OR HAS ONE OR MORE LIVE BIRTHS ASK: 418. Were you already pregnant when the absence began?	419. Were there any other times (before your current pregnancy, between your last birth and your current pregnancy) when you were temporarily apart for one month or more?
1.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 416)	YES 1	YES (REPEAT 416 - 419) NO (SKIP TO 420)
2.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 416)	YES 1> NO 2>	YES (REPEAT 416 - 419) NO (SKIP TO 420)
3.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 416)	YES 1 NO 2>	YES (REPEAT 416 - 419) NO (SKIP TO 420)
4.	(MONTHS)	YES [] NO [2] (PROBE AND CORRECT 416)	YES 1	YES (REPEAT 416 - 419) NO (SKIP TO 420)

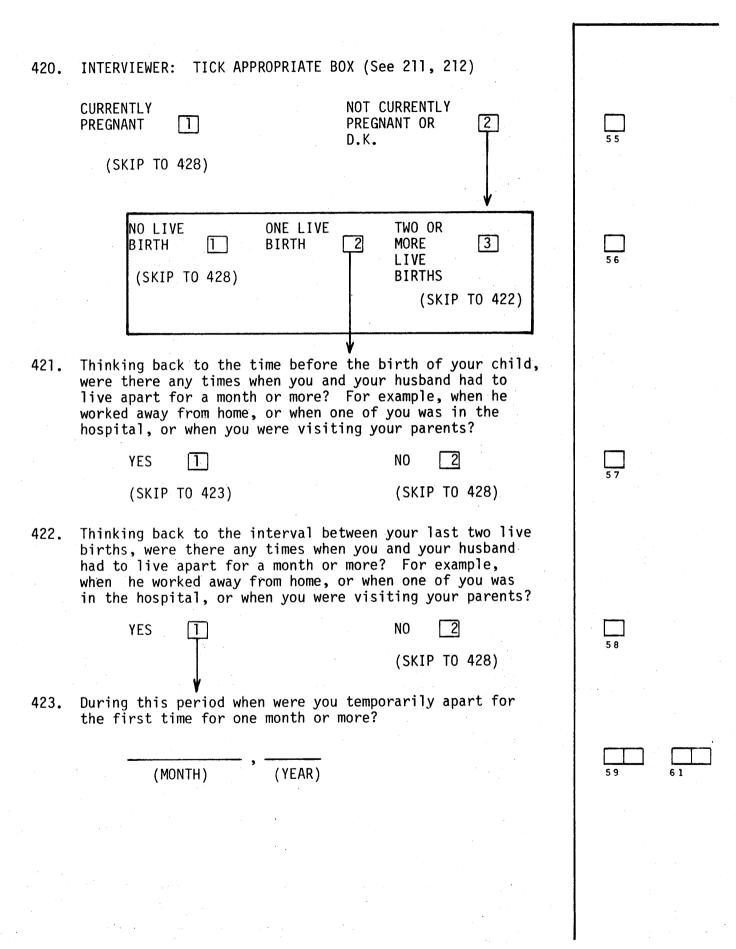
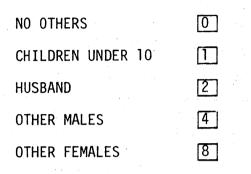


	TABLE 4.2 CLOSED INTER	VAL - NOT CURRENTLY PREGN	<u>ANT</u>	
SEPARATIONS	424. How many months were you apart?	425. During that time you were continously apart without seeing each other, is that right?	pregnant when the othe absence began? duri peri were apar	there any r times ng this od when you temporarily t for one h or more?
1.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 424)	YES 1 YES NO 2 (REPEAT 4 NO (GO	24 - 427) TO 428)
2.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 424)	NO	24 - 427) T0 428)
3.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 424)	NO	24 - 427) T0 428)
4.	(MONTHS)	YES 1 NO 2 (PROBE AND CORRECT 424)	NO	24 - 427) D T0 428)

23.

# 428. INTERVIEWER: TICK APPROPRIATE BOX:

PRESENCE OF OTHERS AT THIS POINT (TICK ALL THAT APPLY):

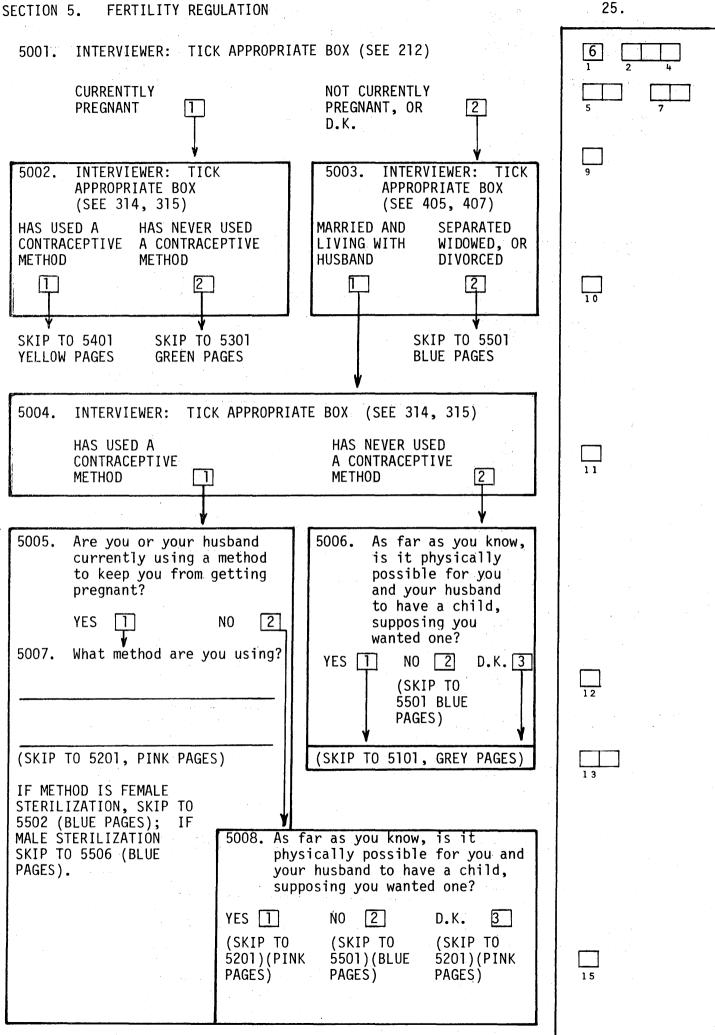


CARD TYPE 5 ENDS.

24.

7.9

SECTION 5. FERTILITY REGULATION

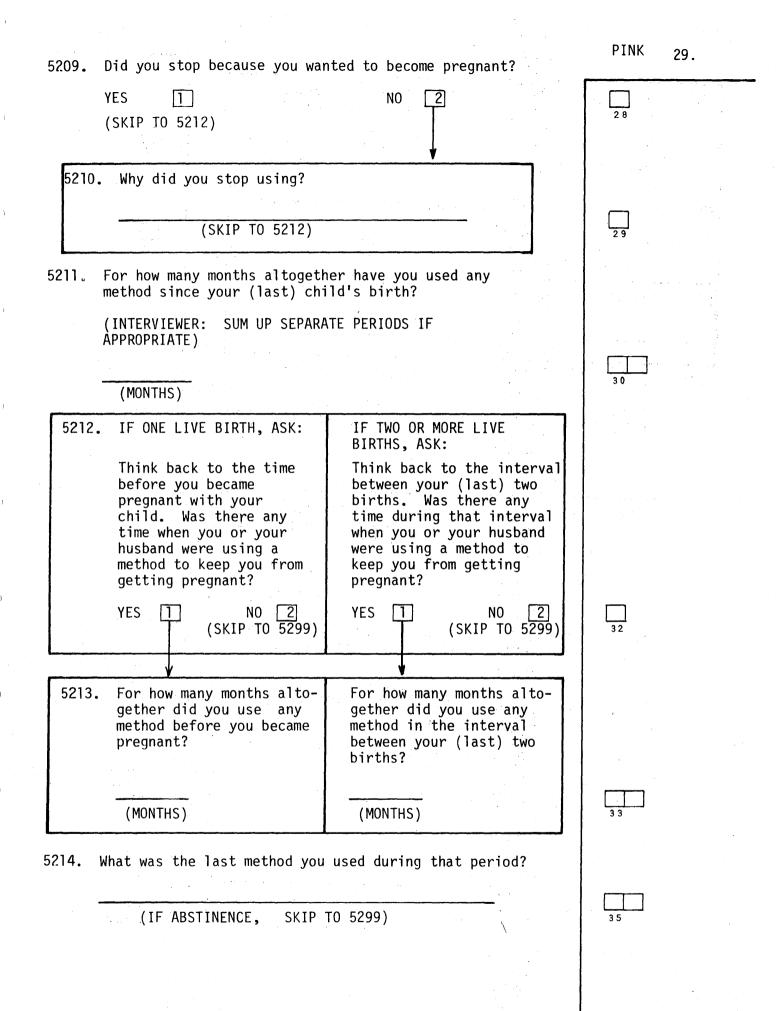


NOTE: 5101-5111 ARE ONLY FOR THOSE NOT CURRENTLY PREGNANT. GREY 26. LIVING WITH HUSBAND, FECUND, WHO HAVE NEVER USED A CONTRACEPTIVE METHOD. 5101. INTERVIEWER: TICK APPROPRIATE BOX (SEE 211) 16 NO LIVE ONE OR MORE BIRTHS  $\square$ LIVE BIRTHS 2 (SKIP R0 5105) 17 Do you want to have another child sometime? 5102. YES 1 NO 2 UNDECIDED 3 (SKIP TO 5108) (SKIP TO 5108) 1 8 5103. Would you prefer your next child to be a boy or a girl? BOY 1 GIRL 2 3 EITHER 19 OTHER ANSWER (SPECIFY) 5104. How many more children do you want to have? (NUMBER) (SKIP TO 5108) 20 5105. Do you want to have any children? YES 1 NO 2 D.K. 3 22 (SKIP T0 5108) (SKIP TO 5108) 5106. Would you prefer your first child to be a boy or a girl? BOY 1 GIRL  $\boxed{2}$ EITHER 3 23 OTHER ANSWER (SPECIFY) 5107. How many children in all do you want to have? (NUMBER) 5108. Do you approve or disapprove of couples using a method to delay or avoid pregnancy? APPROVE 1 DISAPPROVE 2 OTHER (SPECIFY)

		GREY 27.
5109.	Does your husband approve or disapprove of couples using a method to delay or avoid pregnancy?	
	APPROVE 1 DISAPPROVE 2 D.K. 3	
	OTHER	27
	(SPECIFY)	
5110.	↓ INTERVIEWER: TICK APPROPRIATE BOX (SEE 5108, 5109)	
	ONE OR BOTH DISAPPROVE	
·	AT LEAST ONE NEITHER CODE 2 IN 5108 1 DISAPPROVES 2 OR 5109 (SKIP TO 5199)	28
	5111. Do you think you and your husband may use any method at any time in the future so that you will not become pregnant?	
	YES ] NO 2 D.K. 3	
	OTHER(SPECIFY)	× 29
5199.	If you could choose exactly the number of children to have in your whole life, how many children would that be?	
	(NUMBER)	
	(SKIP TO SECTION 6)	
		30
		CARD TYPE 6 ENDS

)

: 5201-5241 ARE ONLY FOR THOSE NOT LIVING WITH HUSBAND, FECUND, WHO CONTRACEPTIVE METHOD.		ਿ	
			2
INTERVIEWER: TICK APPROPRIATE B	OX (SEE 211)		
	E OR MORE VE BIRTHS 2		17
(SKIP TO 5230)			
5202. Do you want to have ano	ther child sometime?		
YES 1 NO 2 (SKIP TO 5218	UNDECIDED 3 (SKIP TO 5218)		18
¥ 5203. Would you prefer your n or a girl?	ext child to be a boy		
BOY T GIRL 2 OTHER ANSWER	EITHER 3		19
(SPECIF	Y)		
5204. How many more children	do you want to have?		
(NUMBE 5205. INTERVIEWER: TICK APPR	R) ROPRIATE BOX (SEE 5005)		<b>20</b> 
CURRENTLY CONTRACEPTING 1	NOT CURRENTLY CONTRACEPTING 2		22
(SKIP TO 5211)	V		· · · · · · · ·
5206. Have you or your husb keep you from getting time of your (last) o	pregnant since the		
YES 1	NO [2] (SKIP TO 5212)		23
5207. For how many months a any method since your	altogether have you used r (last) child's birth?		
(INTERVIEWER: SUM UF APPROPRIATE)	P SEPARATE PERIODS IF		2 4
(MONTHS)			2 <del>4</del> -
What was the last method you use	ed?		
			26



PINK 30.

5215.		ou become pregnant while using that method, or ou stopped using before becoming pregnant?	
		USING THAD STOPPED D.K. 3 TO 5299) (SKIP TO 5299)	37
5216.	Did yo	ou stop because you wanted to become pregnant?	
	YES (SKIP	[] NO [2] TO 5299) ↓	38
5217.	Why di	d you stop using?	
		(SKIP TO 5299)	39
5218.	INTERV	IEWER: TICK APPROPRIATE BOX (SEE 5005)	
	CURREN CONTRA	TLY NOT CURRENTLY CCEPTING [] CONTRACEPTING [2] (SKIP TO 5223)	4 0
ı	5219.	Have you or your husband used a method to keep you from getting pregnant since the time of your (last) child's birth?	
		YES ] NO [2] (SKIP TO 5224)	41
	5220.	For how many months altogether have you used any method since your (last) child's birth?	
		(MONTHS) (INTERVIEWER: SUM UP SEPARATE PERIODS IF APPROPRIATE)	4 2
	5221.	What was the last method you used?	
:		(IF ABSTINENCE, SKIP TO 5224)	
	5222		
	5222.	Why did you stop using? (SKIP TO 5224)	

.

n sa kata	a particular de la construcción de		PINK 31.
	IF ONE LIVE BIRTH, ASK:	IF TWO OR MORE LIVE BIRTHS, ASK:	
5224.	Was there any time before the birth of your child when you or your husband were using a method to keep you from getting pregnant?	Was there any time in the interval between your (last) two births when you or your husband were using a method to keep you from getting pregnant?	
	YES 1 NO 2 (SKIP TO 5299)	YES ] NO 2 (SKIP TO 5299)	49
5225.	For how many months alto- gether did you use any method before you became	For how many months alto- gether did you use any method in the interval	
	pregnant with your baby?	between your last two births?	5 0
	(MONTHS)	(MONTHS)	
	(INTERVIEWER: SUM UP SEPARATI	E PERIODS IF APPROPRIATE)	
5226.	What was the last method you u	used during that period?	
	(METHOD) (IF ABSTINENCE, SKIP TO 52	299)	52
5227.	Did you become pregnant while you stopped using before becom		
	WHILE 1 HAD 2 USING STOPPED	D.K. 3 (SKIP TO 5299)	5 4
5228.	Did you stop because you wante	ed to become pregnant?	
	YES [] (SKIP TO 5299)	NO 2	55
5229.	Why did you stop using?		
	(SKIP TO 5299)		56
L <u></u>			

PINK	32
------	----

5230.	Do you want to have any children?	
	YES 1 NO 2 UNDECIDED 3 (SKIP TO 5238) (SKIP TO 5238)	57
5231.	Would you prefer your first child to be a boy or a girl?	
	BOY 1 GIRL 2 EITHER 3	58
	OTHER ANSWER(SPECIFY)	
5232.	How many children in all do you want to have?	
	(NUMBER)	59
5233.	For how many months altogether have you used any method to delay your getting pregnant?	
	(MONTHS)	61
	(INTERVIEWER: SUM UP SEPARATE PERIODS IF APPROPRIATE)	
5234.	INTERVIEWER: TICK APPROPRIATE BOX (SEE 5005)	
	CURRENTLY NOT CURRENTLY CONTRACEPTING 1 CONTRACEPTING 2	
	(SKIP TO 5299)	63
	5235. What was the last method you or your husband used to keep you from getting	
	pregnant?	
	(IF ABSTINENCE, SKIP TO 5299)	64
	5236. Did you stop because you wanted to become pregnant?	
	YES 1 NO 2	66
	(SKIP TO 5299)	
	5237. Why did you stop using?	
	(SKIP TO 5299)	67
L		

70

71

73

74

33.

5238. For how many months altogether have you used any method to delay your getting pregnant?

(MONTHS)

(INTERVIEWER: SUM UP SEPARATE PERIODS IF APPROPRIATE)

5239. INTERVIEWER: TICK APPROPRIATE BOX (SEE 5005)

CURRENTLY NOT CURRENTLY CONTRACEPTING 1 CONTRACEPTING 2

(SKIP TO 5299)

5240. What was the last method you or your husband used to keep you from getting pregnant?

(IF ABSTINENCE, SKIP TO 5299)

5241. Why did you stop using?

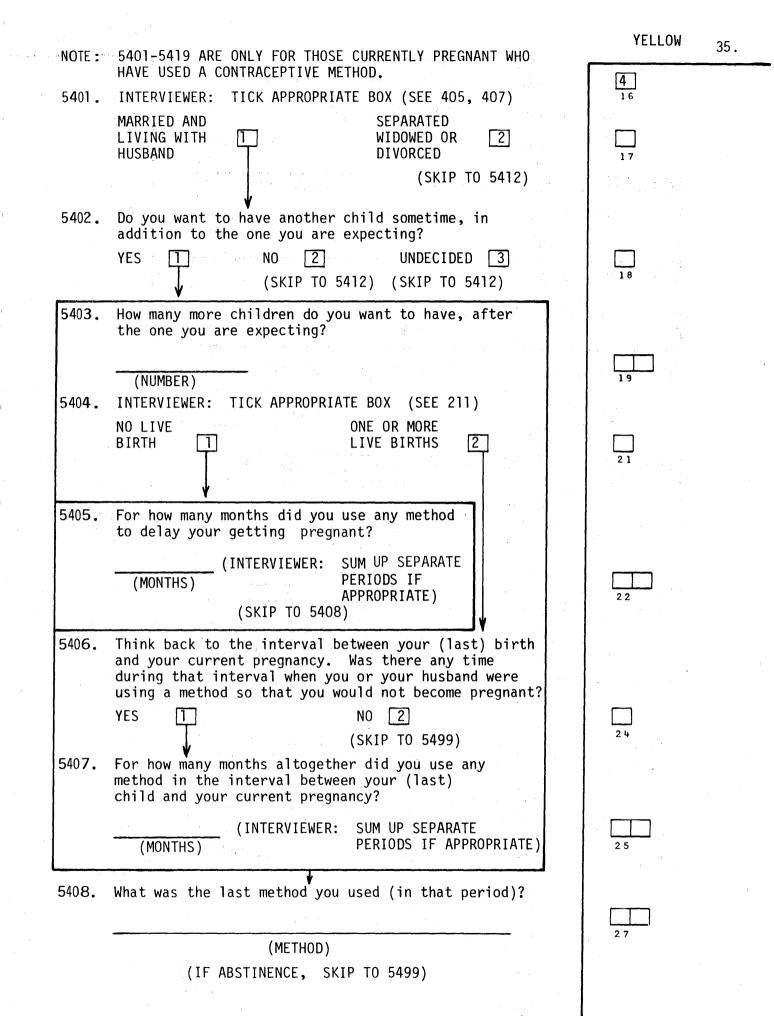
5299. If you could choose exactly the number of children to have in your whole life, how many children would that be?

(NUMBER)

(SKIP TO 5601)

CARD TYPE 6 ENDS

NOTE:	5301-5307 ARE ONLY FOR THOSE CURRENTLY PREGNANT WHO HAVE NEVER USED A CONTRACEPTIVE METHOD.	GREEN 34.
5301.	INTERVIEWER: TICK APPROPRIATE BOX (SEE 405, 407)	3 16
5302.	MARRIED AND LIVING WITH HUSBAND [] OR DIVORCED [2] (SKIP TO 5399) Do you want to have another child sometime, in	17 17
	addition to the one you are expecting? YES 1 NO 2 UNDECIDED 3	18
5303.	How many more children do you want to have, after the one you are expecting?	19 
L	(NUMBER)	1
5304.	Do you approve or disapprove of couples using a method to delay or avoid pregnancy?	
	APPROVE 1 DISAPPROVE 2 OTHER (SPECIFY)	
5305.	Does your husband approve or disapprove of couples using a method to delay or avoid pregnancy?	
	APPROVE [] DISAPPROVE [2] D.K. [3] OTHER	22
	(SPECIFY)	
5306.	INTERVIEWER: TICK APPROPRIATE BOX (SEE 5304, 5305)	
	ONE OR BOTH NEITHER DISAPPROVE 1 DISAPPROVES 2 (AT LEAST ONE CODE 2 IN 5304 OR 5305)	2 3
5307.	(SKIP TO 5399)	
5307.	Do you think you and your husband may use any method at any time in the future so that you will not become pregnant?	
	YES 1 NO 2 UNDECIDED 3	24
5399.	If you could choose exactly the number of children to have in your whole life, how many children would that be?	
	(NUMBER)	
	(SKIP TO SECTION 6)	25 CARD TYPE 6 ENDS



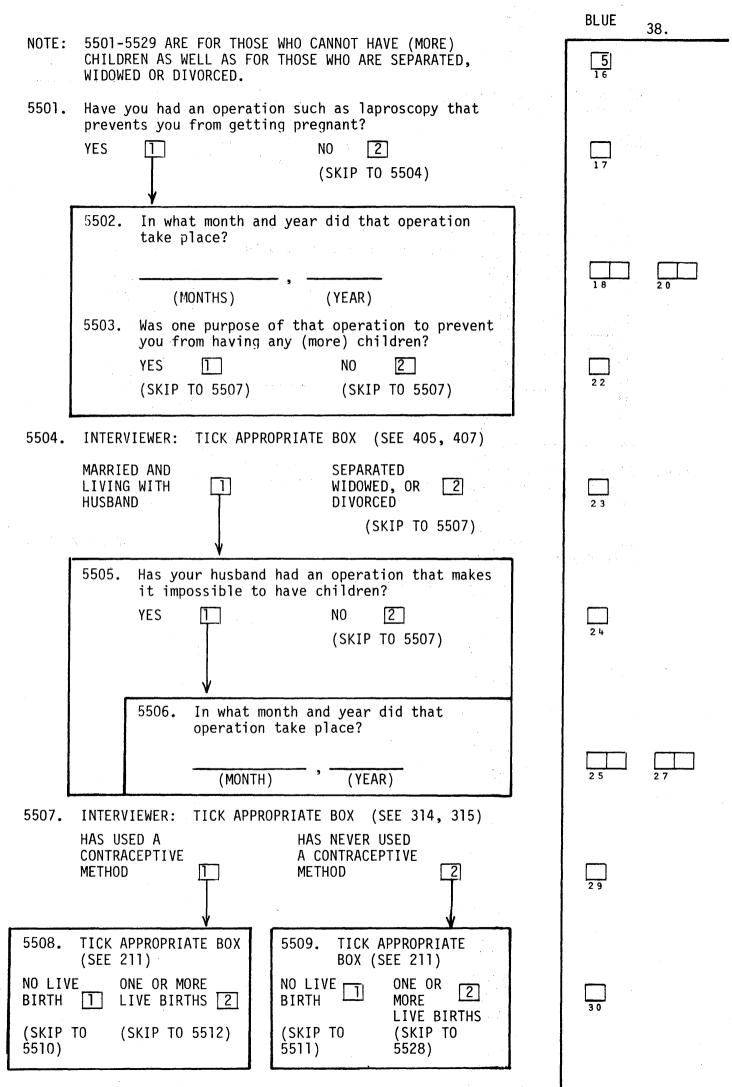
		YELLOW	36.
5409.	Did you become pregnant while using that method, or had you stopped using before becoming pregnant?		
	WHILE USING THAD STOPPED D.K. 3 (SKIP TO 5499) (SKIP TO 5499)	29	
5410.	Did you stop because you wanted to become pregnant?		
	YES 1 NO 2 (SKIP TO 5499)	30	
5411.	Why did you stop using? (SKIP TO 5499)	31	
5412.	INTERVIEWER: TICK APPROPRIATE BOX (SEE 211)		
÷.,	NO LIVE ONE OR MORE BIRTH [] LIVE BIRTHS [2]	32	e Agartí A
5413.	For how many months altogether did you use any method to delay your getting pregnant?		
	(INTERVIEWER: SUM UP SEPARATE PERIODS IF APPROPRIATE)	33	
	(SKIP TO 5416)		
5414.	Think back to the interval between your (last) birth and your current pregnancy. Was there any time during that interval when you or your husband were using a method so that you would not become pregnant?		
	YES [] NO [2] (SKIP TO 5499)	3 5	
5415.	For how many months altogether did you use any method in the interval between your last birth and your current pregnancy?		
	(INTERVIEWER: SUM UP SEPARATE PERIODS (MONTHS) IF APPROPRIATE)	3 6	
5416.	What was the last method you used (in that period)?		
	(METHOD) (IF ABSTINENCE, SKIP TO 5499)	37	

	a na sana ang sa						YELLOW	37.
5417.	Did you b had you s	ecome pregn topped usin	ant while usin g before becom	g that m ing preg	ethod, or nant?			<u></u>
	WHILE USI (SKIP	NG <u>1</u> TO 5499)	HAD STOPPED	2	D.K. 🖸	3] 5499)	4 0	
			1997 - 19	<b>V</b>				
ч. 	5418.	Did you st pregnant? YES ] (SKIP TO 5	op because you 499)	wanted NO	to become		<u> </u>	ئو
	5419.	Why did yo	u stop using?					
							42	
				<u></u>				at the second second
5499.	If you co have in y be?	uld choose our whole l	exactly the nuite, how many	mber of children	children would tha	to at	4 3	

(NUMBER)

(SKIP TO 5601)

CARD TYPE 6 ENDS



39.

# 5510.

What was the last method, other than sterilization, you or your husband used to keep you from becoming pregnant?

(METHOD) Since you were first married, have you ever wanted 5511. to have any children? 2 UNDECIDED 3 YES 1 NO 3 3 (SKIP TO 5599) (SKIP TO 5599) (SKIP TO 5599) Did you or your husband use any method other than 5512. sterilization at any time after the birth of your (last) child, so that you would not become pregnant? NO 2 YES 1 34 (SKIP TO 5515) For how many months altogether have you used 5513. any method other than sterilization since your (last) child's birth? SUM UP SEPARATE (INTERVIEWER: PERIODS IF APPROPRIATE) What was the last method you used? 5514. (METHOD) At any time after the birth of your (last) child, did 5515. you want to have any more children? 2 UNDECIDED 3 YES 1 NO. 20 (SKIP TO 5522) (SKIP TO 5522)

40.

IF TWO OR MORE LIVE 5516. IF ONE LIVE BIRTH, ASK: BIRTHS, ASK: Think back to the time Think back to the interbefore you became val between your (last) two births. Was there any pregnant with your baby. time during that interval Was there any time when you or your husband were when you or your husband using a method so that were using a method so that you would not become vou would not become pregnant? pregnant? 2 YES 2 YES NO NO 1 1 (SKIP TO (SKIP TO 5599) 5599) For how many months alto-For how many months alto-5517. gether did you use any gether did you use any method before you became method in the interval between your (last) two pregnant with your child? births? (MONTHS) (MONTHS) SUM UP SEPARATE PERIODS, IF (INTERVIEWER: APPROPRIATE) 5518. What was the last method you used during that period? (IF ABSTINENCE, SKIP TO 5599) 5519. Did you become pregnant while using that method, or had you stopped using before becoming pregnant? HAD STOPPED 2 D.K. 3 WHILE USING  $\left[ 1 \right]$ (SKIP TO 5599) (SKIP TO 5599) 5520. Did you stop because you wanted to become pregnant? NO YES 1 (SKIP TO 5599) 5521. Why did you stop using? (SKIP TO 5599)

	IF ONE LIVE BIRTH, ASK: IF TWO OR MORE LIVE BIRTHS, ASK:	BLUE 41.	•
5522.	Was there any time before Was there any time in		
<b>.</b> .	the birth of your child the interval between when you or your husband your (last) two births were using a method to when you or your hus-		
	keep you from getting band were using a method pregnant? to keep you from getting		
	YES 1 NO 2 YES 1 NO 2		
	(SKIP TO 5599) (SKIP TO 5599)	48	
5523.	For how many months alto- gether did you use any gether did you use any		
	method before you became pregnant with your baby? between your (last) two		
	births?	49	
	(MONTHS) (MONTHS)		
	(INTERVIEWER: SUM UP SEPARATE PERIODS, IF APPROPRIATE)		
5524.	What was the last method you used during that period?		
	(METHOD)(IF ABSTINENCE, SKIP TO 5599)	51	
5525.	Did you become pregnant while using that method, or had you stopped using before becoming pregnant?		
	WHILE USING 1 HAD STOPPED 2 D.K. 3 (SKIP TO 5599) V (SKIP TO 5599)	53	
	5526. Did you stop because you wanted to become pregnant?		
	YES T NO Z	54	
	(SKIP TO 5599)		
	5527. Why did you stop using?		
	(SKIP TO 5599)	55	
5528.	At any time after the birth of your (last) child, did you want to have any more children?		
	YES T NO 2 UNDECIDED 3		
5599.	If you could choose exactly the number of children to have in your whole life, how many children would that be?	56	
		57	
5529.	(NUMBER) INTERVIEWER: TICK APPROPRIATE BOX (SEE 314 and 315)		
<b></b>	HAS USED A HAS NEVER USED		
	CONTRACEPTIVE [] A CONTRACEPTIVE [2] METHOD [] METHOD []	59	
	(GO ON TO 5601) (SKIP TO SECTION 6)	CARD TYPE 6 EI	NDS
	289		

. }

}

}

QUESTIONS 5601-5611 ARE ONLY FOR WOMEN WHO HAVE EVER USED A CONTRACEPTIVE (ANY "YES" IN COLUMN 3 OF SECTION 3 OR "YES" TO 328) WHITE

2

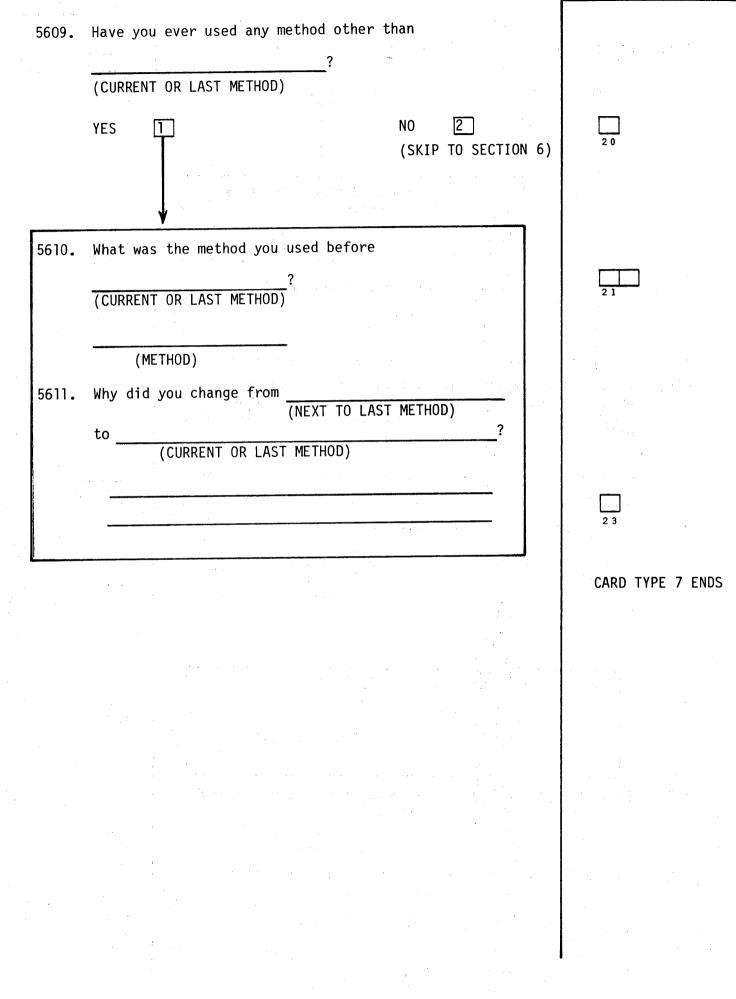
7

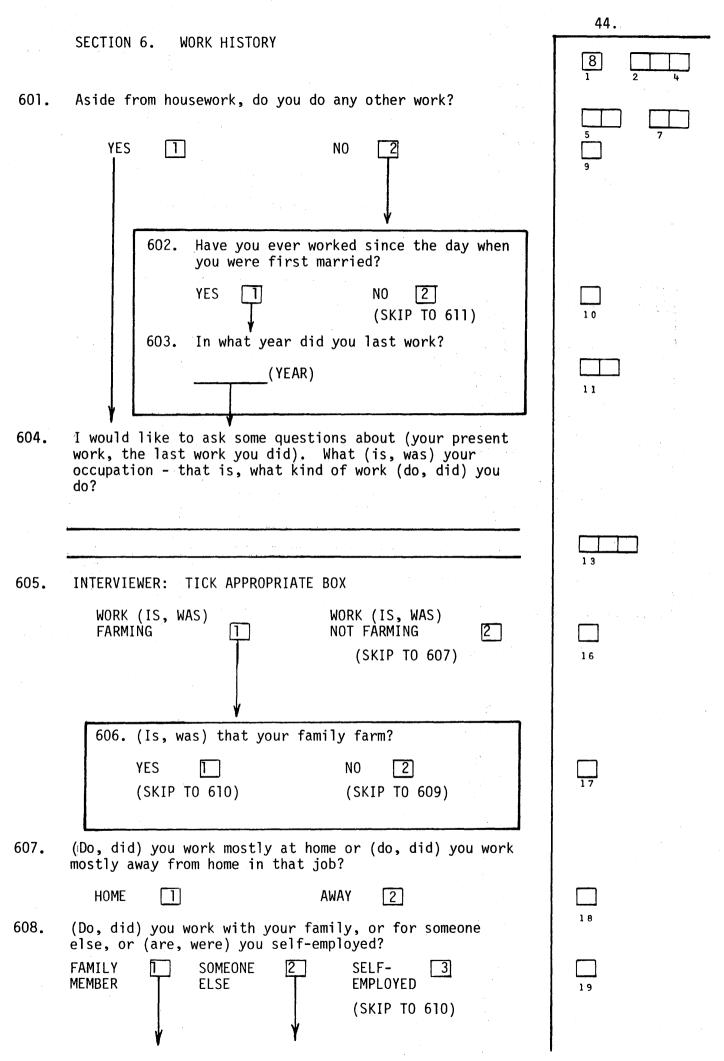
42.

5601. 5602.	INTERVIEWER: TICK APPROPRIATE BOXES (SEE 5005,5007) CURRENTLY USING A METHOD METHOD: (IF STERILIZATION, SKIP TO 5609) NOT CURRENTLY USING A METHOD 2 5603. LAST METHOD EVER USED:	9 9 10 12
5604.	SUPPLY METHOD NON SUPPLY METHOD 2 (SKIP TO 5608)	1 4 1 4
5605.	From where (do, did) you normally get (CURRENT OR LAST METHOD) (SEE 5602, 5603)?	an an tha Tha an tha an tha
	FAMILY PLANNING CLINIC1HOSPITAL2FAMILY PLANNING FIELD WORKER3PHARMACY4	
	OTHER (SPECIFY)	
5606.	Have you always been able to get supplies when you needed them?	
	YES 1 NO 2 (SKIP TO 5608)	16
5607.	The last time you were not able to get the supplies when you needed them, why was that?	17
5608.	For how many months (have you been using, did you use)	
	(CURRENT OR LAST METHOD)	
	(MONTHS)	18

WHITE

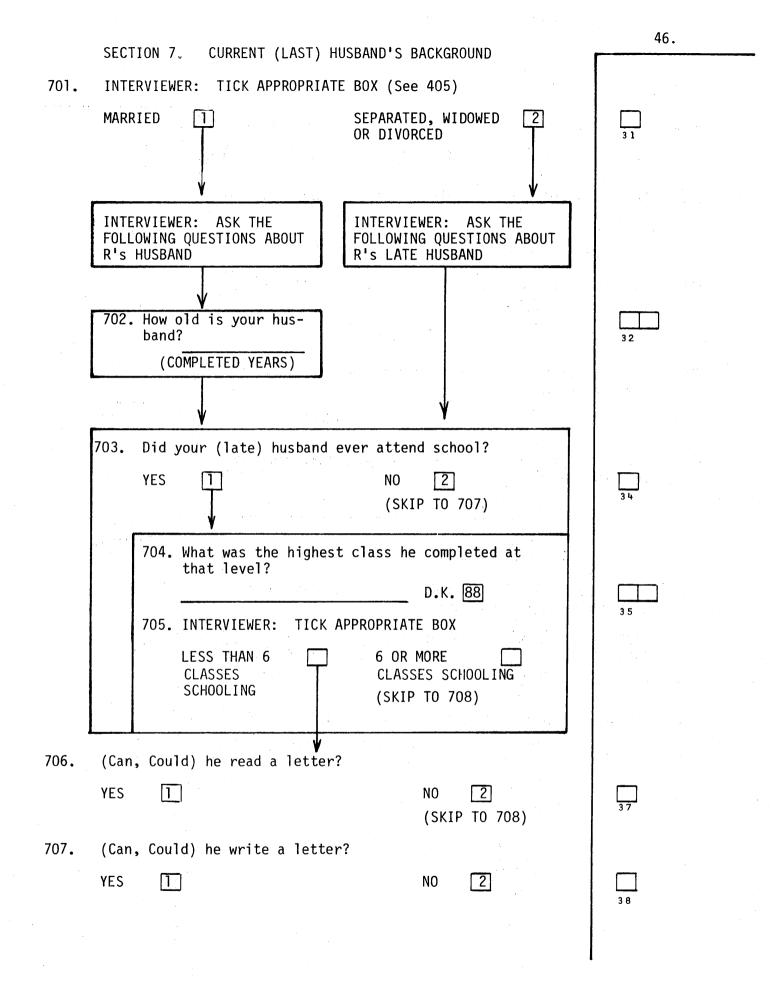
# 43.





(Do, di	d) you get p	caid mostly in ca	ish or mostly	in kind?		
CAS	н 1	KIND 2	UNPAID	3	20	
	now many year vere married?	rs in all have yo ?	u worked sinc	e you		
			(YEARS)		21	
Did you	ı do any work	k before you firs	t were marrie	d?	•. •	
ου του του Υ του του του του Υ του του του του Υ	YES 1	NO (SKIP TO	2 701)		2 3	
	/ many years /ere married?	altogether did y ?	ou work befor	e you		
	e a Station		(YEARS)		24	
What ki were ma		did you do mainly	, before you	first		
					26 28	
	ı work with y you self-en	your family, or f nployed?	or someone el	se,		
FAMILY MEMBER		SOMEONE 2 ELSE T	] SELF- EMPLOYE	D 3	29	
PILPIDER						
MEMDER			(SKIP T			
	y get paid mo	stly in cash or	Υ ·	0 701)		
			Υ ·	0 701)	 	
Did you		ostly in cash or	mostly in kin	0 701) d?		
Did you		ostly in cash or	mostly in kin	0 701) d?		
Did you		ostly in cash or	mostly in kin	0 701) d?		

45.



· · · ·		4/.
708。	In what kind of area did your (late) husband live mostly when he was growing up. say to age 12? Was it in the countryside, in a twon, or in a city?	
	VILLAGE 1 TOWN 2 KATHMANDU 3	39
709。	Now I have some questions about your (present, last) husband's work experience. What (is, was) his occupation - that is, what kind of work (does, did) he do? (IF UNEMPLOYED OR RETIRED, ASK <u>LATEST</u> OCCUPATION)	
· .		
		40 42
	(IF NEVER WORKED, END INTERVIEW)	
710.	(Did, Does) he work with his family, or for someone else, or (is, was) he self-employed?	an a
	FAMILY 1 SOMEONE 2 SELF- 3 ELSE EMPLOYED (SKIP TO 713)	4 3
	711. (Does, Did) he get paid mostly in cash or mostly in kind?	
	CASH 1 KIND 2 UNPAID 3 (END INTERVIEW) (END INTERVIEW) END INTERVIEW)	L, L,
712.	(Does, did) he have any regular paid employees in his business?	
	YES 1 NO 2 (END INTERVIEW)	45
713.	How many regular paid employees (does, did) he have?	
	(NUMBER)	46
	(END INTERVIEW)	

				48.	
(IU BE FILLE	D IN AFTER COMP	LETING INT	ERVIEW)		۰,
DEGREE OF CO-OPERATION:	BAD AVERAGE GOOD VERY GOOD	1 2 3 4		48	
INTERVIEWER'S COMMENTS:			•		
Person interviewed:				- -	
		, .		• · · · · · · · · · · · · · · · · · · ·	
Specifi Questions:	••••••••••••••••••••••••••••••••••••••			•	
<b></b>	••••••••••••••••••••••••••••••••••••••			•	
Name of Interviewer:				•	
		Date:	<del></del>	•	
SUPFI				iliante, contractore,	
SUPER	RVISOR'S OBSER			•	
SUPER					
SUPER					
SUPER					
	RVISOR'S OBSER	VATIONS			
		VATIONS			
	RVISOR'S OBSER	VATIONS			
	RVISOR'S OBSER	VATIONS			
	RVISOR'S OBSER	VATIONS			

		49.
INTE	ERVIEWER'S OBSERVATIONS	
(TO BE FILLE	ED IN AFTER COMPLETING INTERVIEW	۷)
DEGREE OF CO-OPERATION:	BAD 1 AVERAGE 2 GOOD 3 VERY GOOD 4	CARD TYPE 8 END
INTERVIEWER'S COMMENTS:		
Person interviewed:		
Specific Questions:		
Other aspects:		
<b></b>		
Name of Interviewer:	Date:	
SUPERV	/ISOR'S OBSERVATIONS	
	· · · · · · · · · · · · · · · · · · ·	
EDI	TOR'S OBSERVATIONS	
·	······································	

and the second secon

# APPENDIX III

SAMPLE DESIGN

#### 1. BASIC CONSTRAINTS

The overriding constraint in designing a sample for Nepal is the extreme difficulty of transporting field workers. This has three implications for sample design:

- The number of sampling points should be kept low, while the amount of interviewing at each location should be relatively high.
- (2) As far as possible one should avoid any method involving two or more visits to each location (.e.g, one for listing and another for interviewing).
- (3) It is important to build a substantial safety factor into the survey timing since communication between the field and headquarters is severely restricted.

A further important constraint in the present survey was the time available for the field work, namely three months as a maximum (April-June 1976). June was in fact regarded as part of the safety factor as it was hoped to complete field work in April and May.

#### 2. BACKGROUND INFORMATION

The country is divided into three regions (reporting domains) which are essentially strips running parallel to the mountain range. These are termed the Terai (plain), <u>Hills</u> and <u>Mountains</u>. The 1971 Population Census gives the distribution by population and households shown in Table III.1.

The largest administrative unit is the district, of which there are 75. Within districts there are <u>panchayats</u> - 3,391 in all - of which 16 are "town panchayats" and the remainder "village panchayats". Within panchayats there are <u>wards</u> (35,442 in all) with exactly 9 in each village panchayat and varying numbers in the town panchayats.

The above structure provided a convenient sampling frame. Vol. 3 of the census print-out gives population and number of households by ward, by panchayat and by district. The distinction between town and village panchayats serves to define the urban/rural breakdown, for which the totals are as shown in Table III.2.

Widespread field visits by car and helicopter, covering a good sprinkling of points all over the central one-third of Nepal, confirmed that the ward concept is well known locally. Disagreement between local informants about ward boundaries may be encountered but the concept is always recognized. Field teams should be able to get a clear boundary from the Ward Member, in co-operation with the Panchayat Leader. The above applies to the rural sector.

# TABLE III.1 POPULATION SIZE AND NUMBER OF HOUSEHOLDS BY REGION

REGION	POPULATION	HOUSEHOLDS
Terai Hills Mountains	4,345,961 6,071,407 1,138,615	793,644 1,071,008 225,133
TOTAL	11,555,983	2,098,785

Source: 1971 Census.

 
 TABLE III.2
 POPULATION SIZE AND NUMBER OF HOUSEHOLDS BY URBAN/ RURAL COMPONENT

	POPULATION	HOUSEHOLDS	AVERAGE HOUSEHOLD SIZE
Town panchayats Village panchayats	461,938 11,094,045	78,661 2,011,124	5.87 5.52
TOTAL	11,555,983	2,089,785	5.53

Source: 1971 Census.

# 3. MAIN LINES OF SAMPLE DESIGN - RURAL SECTOR

The constraints mentioned in Section 1 suggest a 3-stage sample of wards within panchayats within districts, with exhaustive coverage of all households within the selected wards.

At the district level, a careful study of resources in transport and personnel led to the conclusion that not more than 33 districts could be covered. On this basis, and allowing for the time constraints, it was estimated that a total sample of approximately 5,000 households could be covered.

Skipping over the second stage (panchayats) for the moment and passing to the third (wards), the crucial question was the size variation of wards. If the selected wards were to be covered exhaustively (compact cluster sampling) a highly variable ward size would imply a highly variable cluster size at the final stage, which is inefficient. A systematic sample of 603 rural wards was tallied from the census print-out (Vol. 3) by taking one ward from the same position on each page. The resulting size distribution (number of households) is shown in Table III.3.

# TABLE III.3SIZE DISTRIBUTION OF RURAL WARDS FROM A SYSTEMATIC<br/>SAMPLE (n = 603)

								1. S. A. A.
NO. OF H'HOLDS	TERAI		HILLS		MOUNTAINS		TOTAL RURAL	
PER WARD	% of wards	% of h'hds	% of wards	% of h'hds	% of wards	% of h'hds	% of wards	% of h'hds
-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100 101-	1 2 7 15 24 18 13 6 2 1 1	- 1 3 8 17 16 14 7 3 2 29	- 5 11 18 17 13 12 7 5 3 9	- 2 5 11 14 12 13 10 7 4 22	7 16 7 21 18 11 2 7 5 4	1 5 16 18 13 4 4 14 10 10	1 6 9 17 20 14 11 6 4 3 9	0.2 1.6 4 11 16 14 13 8 6 4 22
	100	100	100	100	100	100	100	100

This variation in size appeared unacceptably large if the wards were to be used as compact clusters. Two alternative solutions were available: (a) to curtail the size distribution by rejecting or combining small wards and splitting large ones; or (b) to abandon the proposal of compact cluster sampling and turn to the more familiar WFS design of listing households and sampling from the list. These alternative strategies were considered in turn.

### 3.1 Curtailment of the ward size distribution

It will be seen from Table III.3 that only 1.8% of households are found in wards containing 20 households or less. Considering the workload involved in visiting these it seemed reasonable to drop them altogether. Only in the mountains do they constitute an appreciable proportion (6.6%) of households and this region was by common consent the least interesting to the survey.

Turning to the other end of the distribution, an upper limit of around 70 households would have been appropriate but this would have involved too many split wards with too much field work to delineate the splits. It was decided to set the limit for splitting at 100 households, so that all wards above this size would be split into sub-wards. For the splitting operation the presence of a senior supervisor was necessary: once he was there, however, he could almost as easily split the ward into three as into two. Thus it was decided that wards of over 100 households would be split into that number of sub-wards which would make it possible for no sub-ward to exceed 70 households. For example, a ward of 140 census households would be split into two, but a ward of 141 would be split into three, and so on. With these rules for rejection of small wards and splitting of large ones, the estimated size distribution of "wards" is shown in Table III.4. The number of wards requiring splitting became about 15%. This seemed acceptable.

TABLĘ III.4	ESTIMATED SIZE	DISTRIBUTION	0F	RURAL	WARDS AFTER	
<u> </u>	CURTAILMENT					

NO. OF H'HOLDS PER WARD	% OF WARDS	% OF HOUSEHOLDS
21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100	8 16 22 25 17 6 4 2	4 11 18 27 21 8 7 4
	100	100

On this basis the average new "ward" size was 52.6 census households. This figure allowed no more than about 90 wards in the sample without increasing the original sample total limit of 5,000 current households and allowing for some natural increase since the census. Ninety ultimate sampling points was a dangerously small number but there seemed no way out of this dilemma. (However, an increase to 96 was allowed for reasons given below.)

Turning now to the panchayat selection, with 96 wards to be selected in 33 districts there was a choice between (a) selecting 2 panchayats per district and about 1.5 wards per panchayat, or 1.5 panchayats per district and 2 wards in every panchayat. The former solution would be more costly but should give a somewhat smaller sampling error and we opted for this, with the feeling that the constraints of the field situation had already pushed us dangerously far along the road to an unacceptable sampling error.

A further objection to compact cluster sampling of "wards" was that it did not allow a strictly self-weighting sample, for the following reason. If we took all households in each selected ward, then a self-weighting sample of households would require a self-weighting sample of wards. If the first two sampling stages were selected with probability proportional to size (PPS), then the ward selection had to correct this by using a probability inversely proportional to that already used, thus ensuring overall self-weighting. But with only 1.5 wards selected on an average per panchayat, in practice we had a choice of selecting either 1, 2 or 3 wards in a given panchayat. This limited choice simply did not give enough scope for fine adjustment in obtaining exactly the desired ward selection probabilities. There would, therefore, be a considerable variation in weights due to this rounding effect.\* The only way to obtain strict selfweighting would be to abandon PPS sampling at the earlier stages. In view of the wide variation in district and panchayat sizes this would clearly have been undesirable.

Bearing in mind the likelihood that weighting would be required in any case to compensate for sample losses and non-response, it was considered that exact self-weighting was not a crucial consideration. Approximate self-weighting was, however, maintained as far as possible because it implies greater sampling efficiency.

## 3.2 Alternative solution: listing and sampling households

The possibility of using the household schedule for listing a larger sample, with a subsampling of households (perhaps 1 in 3), as in many other WFS surveys, was carefully examined. It had substantial attractions, notably because of Nepal's need for an estimate of current fertility. Unfortunately this solution seemed virtually If the survey were to contact 3 times as many households untenable. it would have to visit 3 times as many wards, perhaps distributed in twice as many panchayats. Even assuming that, to save transport costs, the same teams performed the listing as the interviewing (not an ideal arrangement from the point of view of field control) the field work man-hours would have been at least doubled. To have maintained the timetable constraints this would have involved doubling the field force and the transport force. Neither was feasible, quite apart from cost. Thus this solution had to be rejected.

Solution 3.1 was therefore adopted. At the same time a modest increase in the sample size was provided for by allowing selection of 100 "wards" in all. Four of these are allocated (fictitiously, see below) to the urban sample, leaving 96 for the rural sample.

#### 4. URBAN SECTOR

The urban sector accounts for only about 4% of the population. It was not intended to use this as a separate reporting domain; nevertheless, as many tables would be made up very largely of urban respondents it was important to represent this sector reasonably accurately.

\*After selecting the sample in the above manner we computed the correct weights for the wards. They varied over a range of about 2 to 1.

The 33 selected districts included 9 town panchayats. Taking the same overall sampling fraction as used in the rural sector and applying this to the census data for the 9 town panchayats, a target sample of exactly 200 census households was obtained. This amounted to about 1 urban ward so that the use of compact cluster sampling of wards was clearly ruled out in the urban sector. It was decided to distribute the 200 households in 10 batches of 20 households, with constant probability but only in the selected districts. Taking account of the first stage PPS sampling of districts, this led to 4 batches (80 census households) in Kathmandu, 2 batches each in Biratnagar and Pokhara, and 1 each in Birgunj and Hetauda.

The "batches" did not need to be clusters, and indeed numbers were so small that a single stage sample of dwellings in each of the selected towns seemed manageable. A very convenient sampling frame existed in the form of a listing made in 1973 for the household budget survey conducted by the Rastra Bank (Research Division). This gave several items of identifying information for each dwelling and was believed to be quite accurate even after 3 years.

#### 5. DETAILED SPECIFICATION OF THE SAMPLE

#### 5.1 Rural

(1) 1st stage

33 districts were selected with probability proportional to census population. The selection interval was 348,072. Systematic selection was made after arranging districts in serpentine order thus:

Terai:	West	to	East
Hills:	East	to	West
Mountains:	West	to	East

The selection probability was

 $p_{1i} = A_i / 348072,$ 

where A<sub>i</sub> is census population of district i.

## (2) 2nd stage

Eliminating town panchayats, 2 panchayats were selected from each selected district with probability proportional to census population. Systematic selection was made after panchayats had been listed in alphabetical order with selection probability

 $p_{2ij} = 2A_{ij} / \sum_{j} A_{ij}$  (conditional probability),

where  $A_{ij}$  is the census population of the j<sup>th</sup> panchayat in the i<sup>th</sup> district. It should be noted that when multiplying  $p_{ij}$  by  $p_{2ij}$  to obtain the overall 2nd stage probability, the term  $A_i$  will cancel with  $\Sigma A_{ij}$  provided there are no town panchayats in district i. Town panchayats are <u>included</u> in  $A_i$  but <u>excluded</u> from  $\Sigma A_{ij}$ .

### (3) Revision of wards

Referring to census print-out, all wards of size  $S \le 20$  households were deleted from the selected panchayats. In addition, wards containing S > 100 households were divided into s sub-wards, where s is the next multiple of 70 greater than or equal to S. For example, if S = 210, then s = 3; if S = 211, then s = 4. Let N  $_{\mbox{ij}}$  be the number of new "wards" existing in panchayat ij after this revision.

(4) The following computations were then made to calculate the number of wards to be selected from each panchayat.

> Compute  $\Sigma\{N_{ij} / p_{1i} p_{2ij}\} = T$ , say. Compute K = 96/TCompute  $n'_{ij} = KN_{ij} / p_{1i} p_{2ij}$  for each selected panchayat

Round  $n'_{ij}$  to nearest integer  $n_{ij}$ .

Sum the  $n_{ij}$  for all selected panchayats. If this is <u>not</u> exactly 96, adjust K to K' to make  $\Sigma n_{ij} = 96$ . These revised  $n_{ij}$  are the numbers of "wards" to select in each panchayat.

(5) <u>3rd stage</u>

Selection of  $n_{ij}$  "wards" in each panchayat ij was done using random numbers. Selected split wards were identified as " $\frac{1}{2}$  of ward 6", "1/3 of ward 2", etc.

#### (6) Computation of raising factors

The raising factor or weight for wards in panchayat ij was

Factor  $C_r$  corrects for failure to cover wards containing 20 households or less, by region. Values estimated from sample tally of wards were:

Terai	C = 0.993
Hills	C = 0.984
Mountains	C = 0.934

In the event, weighting factors were not used for the tabulations as comparison of some key weighted and unweighted tables revealed few differences.

#### (7) Numbering

The selected rural clusters were numbered in order of selection, from 001 to 096.

#### (8) Field splitting of wards

Where part of a split ward is selected, splitting was performed by senior supervisors, in collaboration with the Panchayat Leader and/or the Ward Member. All households were listed and a systematic sample was taken.

(9) Finally, all households in each selected ward and all eligible women in each selected household were included in the sample.

#### 5.2 Urban

(1) <u>lst stage</u>

Same as rural.

#### (2) Panchayats

Each selected district containing a town panchayat, with its district selection probability and the name of the town panchayat (there is never more than one in a district) was extracted, together with the number of census households in each panchayat  $(= N_i)$ .

(3) The following computations were then done to calculate the number of batches to be selected from each town panchayat.

```
Compute N_i / p_{1i} = T

Compute k = 10/T

Compute n'_i = kN_i / p_{1i} for each town panchayat.

Round n'_i to nearest integer n_i.

Sum n_i. If not equal to 10, adjust k to make \Sigma n_i = 10,

giving revised n_i.
```

### (4) Batches

The revised  $n_i$  represent batches of 20 census households.  $N_i/20n_i$  was the <u>sampling interval</u> used in selecting households in panchayats i (systematic sampling).

### (5) Raising factors

The raising factor for town panchayat in district i is

$$\frac{N_{i}}{P_{1i} \times 20 n_{i}}$$

(6) Numbering

Urban batches were numbered 101, 102, ..., 110.

TABLE III. 5

 $\overline{\phantom{a}}$ 

### SAMPLE SELECTION - RURAL

Region	District	Selection probability, districts P <sub>1</sub>	Selection Panchayat	Conditional selection probability panchayats P <sub>2</sub>	Wards: Rejection and splitting	No.of "wds" = N	<sup>N</sup> <sub>p1<sup>p</sup>2</sub>	No.of "wards" to select = Kx(8)	(9) roun- ded ÷(7) = P <sub>3</sub>	"Ward" selection: Ward No. (census h'holds)	Raising factor	Clu- ster Nos.	Sample Area Code
								(See note 1)		(See note 2)	(See note 3)		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
TERAI	Ol Kailali	<u>128877</u> 348072	Beladebipur	2x1999 128877	1,2,3,4,\$,6,1,8,9	4	348.25	.93 = T	1/4	2 (33)	350.70	001	111
			Maurnia	2x3282 128877	1,2,3,4,5,6,7,8,9	10	530.27	1.41 = 1	1/10	3 (31)	534.01	002	112
	02 Dang	<u>167820</u> 348072	Halbar	2x4518 167820	1,2,3,4,5,6,7,8,9	10	385.21	1.02 = 1	1/10	9 (79)	387.93	003	121
			Sishaniya	2x6736 167820	1,2,3,4,5,6,7,8,9	12	310.04	0.82 = 1	1/12	1/2 .of wd 9 (53	312.23	004	122
	03 Kapilvastu	205216 348072	Jawabhari	2x2119 205216	1,2,3,4,5,6,7,8,9	9	739.18	1.97 = 2	2/9	3 (43) 6 (49)	372.20 372.20	005	101
			Thulonanda- nagar	2x3211 205216	1,2,3,4,5,6,7,8,9	12	650.40	1.73 = 2	2/12	5 (56) 8 (49)	327.49 327.49	007 008	103 104
	04 Nawalparasi	146548 348072	Jamuniya	2x3711 146548	1,2,3,4,5,6,7,8,9	10	468.97	1.25 = 1	1/10	8 (76)	472.28	009	091
			Sisbar	2x4160 146548	1,2,3,4,5,6,7,8,9	11	460.19	1.22 = 1	1/11	12 of wd 3 (56)	463.43	010	092
-	05 Parsa	202123 348072	Amarpatti	2×2080 189124	1,2,3,4,5,6,7,8,9	9	704.62	1.87 = 2	2/9	3 (48) 5 (67)	354.79 354.79	011 012	081 082
			Langadi	2×1687 189124	1,2,3,4,5,6,7,8,9	9	868.77	2.31 = 2	2/9	3 (35) 4 (32)	437.45 437.45	013 014	083 084
	06 Rautahat	320093 348072	Kanakpur	2×3207 320093	1,2,3,4,5,6,7,8,9	9	488.41	1.30 = 1	1/9	6 (84)	491,.85	015	071
			Sisaut	2x4046 320093	1,2,3,4,5,6,7,8,9	12	516.17	1.37 = 1	1/12	7 (87)	519.81	016	072
	07 Sarlahi	175543 348072	Barhatwa	2x7000 175543	1,2,3,4,5,6,7,8,9	21	522.11	1.39 = 1	1/21	1/7 of wd 1 (66)	525.79	017	331
			Lalbandi	2x2494 175543	1,2,3,4,5,1,7,8,9	8:	558.26	1.48 = 1	1/8	9 (43)	562.20	018	332

.

-

يعاد المراجع

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
TERAI	08 Mahottari	324831 348072	(Pachis) Bahadurgunj	2×5741 324831	1,2,3,4,5,6,7,8,9	16	485.03	1.29 = 1	1/16	5 (85)	488.45	019	061
			Khuta Pipradhi	2x4897 324831	1,2,3,4,5,6,7,8,9	15	533.09	1.42 = 1	1/15	4 (84)	536.85	020	062
	OS Dhanusha	330601 348072	Jholikataiya	2x2205 316307	1,2,3,4,5,6,7,8,9	9	679.64	1.81 = 2	2/2	2 (31) 5 (51)	342.22 342.22	021 022	051 052
			Thilaya	2x2145 316307	1,2,3,4,5,6,7,8,9	9	698.63	1.86 = 2	2/9	5 (49) 7 (58)	351.78 351.78	023 024	053 054
	10 Siraha	<u>302304</u> 348072	Ashopur Balkawa	2x2726 302304	1,2,3,4,5,6,7,8,9	9	574.59	1.53 = 2	2/9	4 (59) 8 (49)	289.32 289.32	025 026	041 042
			Khirauna	<u>2x1967</u> 302304	1,2,3,4,5,6,7,8,9	9	796.30	2.12 = 2	2/9	5 (39) 6 (39)	400.96 400.96	027 028	043 044
	11 Saptari	<u>312565</u> 348072	Jamuni Madhepur	2x3138 304733	1,2,3,4,5,6,7,8,9	10	540.71	1.44 = 1	1/10	3 (74)	544.52	029	031
			Sakhuwa Pathgadha	2x2627 304733	1,2,3,4,5,6,7,8,9	9	581.31	1.55 = 2	2/9	1 (89) 3 (68)	292.70 292.70	030 031	032 033
	12 Morang	301557 348072	Bhathigachh	2x4381 256457	1,2,3,4,5,6,7,8,9	.14	472.97	1.26 = 1	1/14	1 of wd 7 (58)		032	021
		÷	Majhare	2×4520 256457	1,2,3,4,5,6,7,8,9	13	425.68	1.13 = 1	1/13	4 (44)	428.68	033	022
	13 Jhapa	247698 348072	Parakhopi	2x7534 240199	1,2,3,4,5,6,7,8,9	21	470.42	1.25 = 1	1/21	} ≹ of wd 6 (39)	473.74	034	011
			Dangibori	2x2933 240199	1,2,3,4,5,6,7,8,9	10	575.42	1.53 = 2	2/10	2 (50) 5 (62)	289.74 289.74	035 036	012 013
HILLS	14 Panchathar	145809 348072	Angna	2x2588 145809	1,2,3,4,5,6,7,8,9	9	605.23	1.61 = 2	2/9	1 (31) 8 (21)	307.54 307.54	037 038	321 322
			Mukbung	2x2155 145809	1,2,3,4,5,6,7,8,9	9	726.83	1.93 = 2	2/9	2 (29) 7 (26)	369.32 369.32	039 040	323 324
	15 Bhojpu <del>r</del>	194506 348072	Gupteswor	2x2283 194506	1,2,3,4,5,6,7,8,9	9	686.08	1.82 = 2	2/9	2 (53) 9 (45)	348.62 348.62	041 042	301 302
			Thidinkha	2x2413 194506	1,2,3,4,5,6,7,8,9	. 9	649.12	1.73 = 2	2/9	5 (62) 12 of wed 6 (56)	329.84 329.84	043 044	303 304
											}		

310B

ЪВ

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
ILLS	16 Udayapur	112622 348072	Bhalaya data	2x2375 112622	1,2,3,4,5,6,7,8,9	9	659.50	1.75 = 2	2/9	3 (76) 9 (63)	335.11 335.11	045 046	311 312
			Mahendra Sunderpur	2x6457 112622	1,2,3,4,5,6,7,8,9	21	566.01	1.51 = 2	2/21	1 (82) } of wd 6 (63)	287.61 287.61	047 048	313 314
	17 Ramechhap	157349 348072	Doramba	2x4051 157349	1,2,3,4,5,6,7,8,9	10	429.61	1.14 = 1	1/10	4 (87)	436.60	049	281
			Saipu	2x4947 157349	1,2,3,4,5,6,7,8,9	15	527.70	1.40 = 1	1/15	ۇ of wd 4 (55)	536.28	050	282
	18 Kavrepalanchoi	245165 348072	Khopas i	2x2081 245165	1,2,3,4,5,6,7,8,9	9	752.68	2.00 = 2	2/9	3 (50) 6 (35)	382.46 382.46	051 052	241 242
			Tukucha Nala	2x2649 245165	1,2,3,4,5,6,7,8,9	9	591.29	1.57 = 2	2/9	6 (23) 9 (49)	300.45 300.45	053 054	243 244
	19 Makwanpur	163766 348072	Agra	2x4736 147572	1,2,3,4,5,6,7,8,9	12	397.36	1.06 = 1	1/12	6 (72)	403.82	055	271
			Khairang	2x3380 147572	1,2,3,4,5,6,7,8,9	9	417.59	1.11 = 1	1/9	6 (85)	424.38	056	272
	20 Dhading	236276 348072	Burathum	2x3511 236276	1,2,3,4,5,6,7,8,9	9	446.12	1.19 = 1	1/9	6 (64)	453.37	057	262
			Nalang	2x5129 236276	1,2,3,4,5,6,7,8,9	15	508.98	1.35 = 1	1/15	1/3 of wd 6 (60)	517.26	058	261
	21 Kathmandu	353756 348072	Godarneshwar	2x1992 203354	1,2,3,4,5,6,7,8,9	9	452.01	1.20 = 1	1/9	3 (28)	459.36	059	251
			Sankhusuntole	2x2655 203354	1,2,3, <b>#</b> ,5, <b>\$</b> ,7,8,9	9	339.13	0.90 = 1	1/9	3 (34)	344.64	060	252
	22 Tanahu	158139 348072	Gaddhi Challtara	2x2277 158139	1,2,3,4,5,6,7,8,9	9	687.89	1.96 = 2	2/9	3 (27) 9 (44)	394.54 394.54	061 062	141 142
			Satrasaya Abu	2x4958 158139	1,2,3,4,5,6,7,8,9	13	456.33	1.21 = 1	1/13	1/3 of wd 6 (61)	463.75	063	143
	23 Syanja	268606 348072	Arthar Pokhari Chaur	2x2609 268606	1,2,3,4,5,6,7,8,9	9	600.35	1.60 = 2	2/9	2 (50) 7 (53)	305.06 305.06	064 065	151 152
			Kyakmi	2×4904 268606	1,2,3,4,5,6,7,8,9	16	567.82	1.51 = 2	2/16	1 of wd 1 (62) 2 of wd 3 (51)	288.53 288.53	066 067	153 154
	24 Kaski	151749 348072	Deurali	2x2591 131138	1,2,3,4,5,6,7,8,9	8	464.37	1.24 = 1	1/8	5 (69)	471.92	068	131
			Ramja Tiljar	2x2620 131138	1,2,3,4,5,6,7,8,9	9	516.63	1.37 = 1	1/9	4 (50)	525.03	069	132

310C

. .

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
	25 Baglung	172729 348072	Jaidi	2x2539 172729	1,2,3,4,5,6,7,8,9	9	616.91	1.64 = 2	2/9	1 (68) 3 (72)	313.47 313.47	070 071	171 172
			Tara	2x2451 172729	1,2,3,4,5,6,7,8,9	9	639.06	1.70 = 2	2/9	5 (44) 9 (38)	324.73 324.73	072 073	173 174
	26 Palpa	212633 348072	Chidipani	2×3487 206199	1,2,3,4,5,6,7,8,9	10	483.00	1.29 = 1	1/10	1 of wd 7 (56)	491.86	074	161
			Nuwakot Kotthar	2x4011 206199	1,2,3,4,5,6,7,8,9	9	378.69	1.01 = 1	1/9	6 (73)	384.85	075	162
	27 Piuthan	137338 348072	Bhingri	2x3167 137338	1,2,3,4,5,6,7,8,9	9	494.58	1.32 = 1	1/9	8 (69)	502.62	076	181
			Masina	2x3361 137338	1,2,3,4,5,6,7,8,9	11	569.59	1.52 = 2	2/11	2 (55) 1 of wd 4 (57)	289.43 289.43	077 078	182 183
-	28 Rukum	96243 348072	Chhibang	2x3185 96243	1,2,3,4,5,6,7,8,9	9	491.78	1.31 = 1	1/9	3 (56)	499.78	079	231
			Mahat	2x3383 96243	1,2,3,4,5,6,7,8,9	10	514.44	1.37 = 1	1/10	4 (48)	522.80	080	232
	29 Dailekh	156072 348072	Maluwatar	2x2093 156072	1,2, <b>%,%</b> ,5,6,7,8,9	7	582.06	1.55 = 2	2/7	5 (28) 8 (40)	295.76 295.76	081 082	221 222
			Matela	2x3018 156072	1,2,3,4,5,6,7,8,9	9	518.99	1.38 = 1	1/9	3 (92)	527.43	083	223
	30 Doti	166070 348072	Deukhala	2x1714 166070	X,Z,3,4,5,6,7,8,9	5	507.69	1.35 = 1	1/5	6 (56)	515.95	084	191
			Patalkot	2x1417 166070	1,2,3,4,5⁄,6,7,8,9	8	982.56	2.61 = 3	3/8	1 (29) 3 (31) 8 (39)	332.85 332.85 333.85	085 086 087	192 193 194
MOUN- TAIN	31 Bajhang	108623 348072	Bhate Khola	2x3707 108623	1,2,3,4,5,6,7,8,9	10	469.48	1.25 = 1	1/10	9 (67)	502.66	088	201
			Lamotola	2x2389 108623	1,2,3,4,5,6,7,8,9	.9	655.64	1.74 = 2	2/9	2 (28) 9 (54)	350.99 350.99	089 090	202 203
	32 Mustang	26944 348072	Doba	2x1096 26944	1,2,3,4 <b>,\$,\$</b> ,7,8,9	. 7	111.54	2.96 = 3	3/7	2 (25) 4 (22) 8 (28)	396.70 396.70 396.70	091 092 093	211 212 213
			Rakha Katuwatthar	2x2969 26944	1,2,3,4,5,6,7,8,9	9	527.56	1.40 = 1	1/9	7 (72)	564.84	0 <b>94</b>	214
	33 Dolakha	130022 348072	Dolakha	2x3282 130022	1,2,3,4,5,6,7,8,9	10	530.27	1.41 = 1	1/10	1 (71)	567.74	095	292
			Melung	2x6718 130022	1,2,3,4,5,6,7,8,9	21	544.02	1.45 = 1	1/21	1/5 of wd 9 (58)	582.46	096	291

310D

#### NOTES FOR TABLE III.5

1. Computation of K and K'

 $\sum \frac{N}{p_1 p_2} = 37,052.12$  $\therefore K = \frac{96}{37,052.12} = .00259$ 

K yields a total of 91 wards.

K was adjusted to K' = .00266 to yield 96 wards.

2. Col. 11

If ward is split, size shown relates to sub-ward.

3. <u>Col. 12</u>

Raising factor = Col. (8)  $\times \frac{1}{n} \times \frac{1}{c}$ .

C is adjustment for small wards ( $\leq$  20 households) rejected.

## TABLE III.6

SAMPLE SELECTION - URBAN TOWN PANCHAYATS

District	pli	Town Panchayat	Census H'holds = Ni	Ni pli	k <mark>Ni</mark> k <mark>p</mark> li	No. of Clus- ters to select	Sampling Interval (H'holds)
Parsa (SAC = 085)*	.58069	Birgunj	2,107	3,628.4	.61	]	105
Dhanusha	.94981	Janakpur	2,551	2,685.8	.45		
Saptari	.89799	Rajbiraj	1,229	1,368.6	.23		
Morang (SAC = 023)	.86636	Biratnagar	8,461	9,766.1	1.64	2	212
Jhapa	.71163	Bhadrapur	1,229	1,727.0	.29		
Makwanpur (SAC = 273)	.470495	Hetauda	3,145	6,680.2	1.12	1	157
Kathmandu (SAC = 253)	1.01633	Kathmandu	23,798	23,415.6	3.94	4	297
Kaski (SAC = 133)	.43597	Pokhara	3,768	8,642.8	1.45	2	94
Palpa	.61089	Tansen	941	1,540.4	0.26		

\*SAC = Sample Area Code

$$k = \frac{10}{59,454.9} = .000168$$

## APPENDIX IV

## SAMPLING ERRORS FOR THE NEPAL FERTILITY SURVEY

## t taga 12 - Kitalas p

.

The estimates in this report are obtained from a sample of about 6,000 women from the population of Nepal. If the survey was repeated a different sample of women would be obtained, and hence the resulting estimates would also differ. The <u>sampling error</u> of an estimate measures the degree to which the estimate would vary if different samples of women were taken. In other words, the sampling error measures the imprecision caused by limiting the enquiry to a sample of the population. An important advantage of probability sampling is that estimates of sampling errors can be obtained from the results of the single sample which is actually selected.

<u>Non-sampling errors</u>, such as mistakes in implementing the sample design, mistakes in the respondents' answers caused by misunderstanding or memory lapse and errors in recording the data are not taken into account in estimates of sampling error, although they certainly exist to some degree. For this reason the estimate of sampling error should be interpreted as a <u>lower bound</u> for the total error of an estimate.

The measure of sampling error used in this report is the <u>standard error</u> (SE). For certain important statistics in the text the <u>estimated</u> standard error is given in the form of a footnote indicated by one or more asterisks (\*). For example, in Section 5.1 the estimated mean number of children ever born is 5.7, with standard error 0.16.

Standard errors have the following interpretation: if non-sampling errors are ignored, then in two samples out of three the true value lies within one standard error of the estimated value, and in nineteen samples out of twenty the true value lies within two standard errors of the estimated value. Accordingly an interval of ±2 standard errors around the sample estimate nearly always contains the true value for the population. This interval is called a 95% confidence interval, and is commonly chosen as giving a range of possible values for the estimated quantity consistent with the data.

In the example above, the 95% confidence interval is  $5.7 \pm 2(0.16) = 5.38$  to 6.02; that is, with 95% confidence the total number of children ever born in the population lies between 5.4 and 6.0.

Standard errors for the differences between pairs of estimates are also given in the text, and these are important for determining the likelihood that an observed difference is real or merely caused by sampling variation. For example, in Section 5.3 the current fertility of women whose husbands have "no education" is compared with the current fertility of women whose husbands have "some education". For the 35-39 age group the estimated numbers of live births in the past five years were 1.2 and 0.9 respectively, giving an estimated difference of 0.3 children. As shown in the footnote, this difference has estimated standard error 0.12, and so a 95% confidence interval for the difference is  $0.3 \pm 2(0.12) = 0.06$  to 0.54.

In general one can be reasonably sure that a real difference exists if the 95% confidence interval does not include the value zero. In statistical terminology, the difference is then statistically significant at the 5% level. On the other hand, the term "not statistically significant" is used in the text to describe a difference with a 95% confidence interval which includes the value zero, and in such cases the observed difference in the sample is not necessarily reflecting a difference in the population.

In the example above, the 95% confidence interval does not cover zero, so there does appear to be a difference in the current fertility according to husband's education for the 35-39 age group. The interval (0.06 to 0.54) also implies that the magnitude of the mean difference cannot be estimated with precision from the survey but is unlikely to be more than half a child.

Sampling errors in the text are derived from data presented in Table IV.1 and Table IV.2. The standard errors of estimates of 17 important variables for the whole population are given in Tavle IV.1. In addition to standard errors (SE), the following quantities are presented:

m = mean or percentage value of the estimate.

n = sample size.

S

- DEFT = the "design effect", a factor which compares the standard error of the actual clustered sample with the standard error expected if the sample had been selected by simple random sampling of individuals. That is, DEFT = SE/SR, where SR is estimated by the usual simple random sampling formula.
  - = the standard deviation, defined as  $SR \cdot \sqrt{n}$ . This is a measure of the variability between individuals, and is a characteristic of the population and not of the particular sample design.

In Table IV.2, values of m, n, and SE are given for the same set of variables for 12 subclasses of the population, defined by Age, Years Since Marriage, Age at Marriage, Literacy and Terai/non-Terai. The precision of estimates for these subclasses can be obtained from this table.

More detailed sampling errors can be made available on request. However, the following general statements can be inferred from the calculated standard errors and design effects.

- (1) The standard errors for means based on the whole sample generally range between 1% and 5% of the mean.
- (2) Many observed differences are not statistically significant when necessary demographic controls are introduced. Hence small differences should be interpreted with caution.
- (3) The design effects for the whole sample are large for some variables, ranging from 1.14 to 4.19. (For example, a design, effect of 4 for a variable implies that a random sample of 1/16 the size of the present clustered sample would achieve the same precision for that variable as that achieved by the current sample.) This is not unexpected since the survey design was highly clustered because of constraints on time and travel in difficult terrain. However, these high design effects are considerably reduced for estimates for subclasses, and further reduced for differences in subclass estimates, so this should not be taken as a compelling argument against cluster sampling. The data in these tables are of considerable interest for the design of future surveys in Nepal.

# TABLE IV.1STANDARD ERRORS, STANDARD DEVIATIONS AND DESIGN EFFECTS<br/>FOR SEVENTEEN VARIABLES

		тот	AL SA	MPLE	
ble	m	SE	n	S	DEFT
Age at Marriage (for women aged 25 or over, who marry before age 25)	15.0	0.14	3838	3.5	2.46
Currently Pregnant	9.8	0.54	5940	29.7	1.39
Percentage Currently Married	92.6	0.39	5940	26.2	1.14
Percentage Currently Exposed to Child-bearing	72.8	1.22	5940	44.5	2.11
Number of Living Children	2.41	.051	5940	2.0	1.96
Number of Children Ever Born	3.28	.073	5940	2.7	2.08
Number of Living Sons	1.23	.027	5940	1.30	1.66
Number of Births in First 5 Years of Marriage (for women married at least 5 years ago)	0.85	.038	4842	0.88	3.02
Number of Births in Past 5 Years (for women continuously married for 5 or more years)	1.25	.050	4418	1.21	2.75
Last Closed Birth Interval in Months (for women with 2 or more live births)	32.0	0.28	3658	12.1	1.40
Percentage of Currently Married Fecund Women who Want No More Children	29.6	1.56	4888	45.6	2.39
Total Number of Children Desired	3.94	.084	5917	1.68	3.84
Number of Additional Children Wanted (for women currently married and fecund)	1.85	.086	4431	1.81	3.16
Percentage who Desire Fewer than the Number of Living Children They Have	10.3	0.94	5917	30.4	2.37
Percentage Who Prefer a Boy (for fecund women wanting more children and expressing a "boy-girl" sex preference)	90.0	0.89	2230	30.0	<b>1.39</b>
Percentage Never Heard of Any "Efficient" Contraceptive Method	78.7	2.22	5940	40.9	4.19
Percentage Who Have Never Used a Contraceptive Method	95.9	0.57	5940	19.8	2.22
	Age at Marriage (for women aged 25 or over, who marry before age 25) Currently Pregnant Percentage Currently Married Percentage Currently Exposed to Child-bearing Number of Living Children Number of Children Ever Born Number of Births in First 5 Years of Marriage (for women married at least 5 years ago) Number of Births in Past 5 Years (for women continuously married for 5 or more years) Last Closed Birth Interval in Months (for women with 2 or more live births) Percentage of Currently Married Fecund Women who Want No More Children Total Number of Children Desired Number of Additional Children Wanted (for women currently married and fecund) Percentage who Desire Fewer than the Number of Living Children They Have Percentage Who Prefer a Boy (for fecund women wanting more children and expressing a "boy-girl" sex preference) Percentage Who Have Never Used	Age at Marriage (for women aged 25 or over, who marry before age 25)15.0Currently Pregnant9.8Percentage Currently Married92.6Percentage Currently Exposed to72.8Child-bearing2.41Number of Living Children3.28Number of Children Ever Born3.28Number of Births in First 5 Years of Marriage (for women married at least 5 years ago)0.85Number of Births in Past 5 Years (for women continuously married for 5 or more years)1.25Last Closed Birth Interval in Months (for women with 2 or more live births)32.0Percentage of Currently Married Fecund Women who Want No More Children29.6Number of Additional Children Manted (for women currently married and fecund)3.94Percentage Who Desire Fewer than the Number of Living Children They Have10.3Percentage Never Heard of Any "Efficient" Contraceptive Method Percentage Who Have Never Used95.9	blemSEAge at Marriage (for women aged 25 or over, who marry before age 25)15.00.14Qurrently Pregnant9.80.54Percentage Currently Married92.60.39Percentage Currently Exposed to Child-bearing72.81.22Number of Living Children2.41.051Number of Children Ever Born3.28.073Number of Living Sons1.23.027Number of Births in First 5 Years of Marriage (for women married at least 5 years ago)0.85.038Number of Births in Past 5 Years (for women continuously married for 5 or more years)1.25.050Last Closed Birth Interval in Months (for women with 2 or more live births)32.00.28Percentage of Currently Married Fecund Women who Want No More Children3.94.084Number of Additional Children the Number of Living Children married and fecund)10.30.94Percentage who Desire Fewer than the Number of Living Children married and fecund)90.00.89Percentage Who Prefer a Boy (for fecund women wanting more children and expressing a "boy-girl" sex preference)90.00.89Percentage Nover Heard of Any "Efficient" Contraceptive Method Percentage Who Have Never Used95.90.57	blemSEnAge at Marriage (for women aged 25 or over, who marry before age 25)15.00.143838Currently Pregnant9.80.545940Percentage Currently Married92.60.395940Percentage Currently Exposed to72.81.225940Child-bearing72.81.225940Number of Living Children2.41.0515940Number of Children Ever Born3.28.0735940Number of Births in First 5 Years of Marriage (for women married at least 5 years ago)0.85.0384842Number of Births in Past 5 Years (for women continuously married for 5 or more years)1.25.0504418Last Closed Birth Interval in Months (for women with 2 or more live births)32.00.283658Percentage of Currently Married Fecund Women who Want No More Children29.61.564888Mumber of Additional Children Wanted (for women currently married and fecund)10.30.945917Percentage Who Desire Fewer than the Number of Living Children They Have90.00.892230Percentage Who Prefer a Boy (for fecund women wanting more children and expressing a "boy-girl" sex preference)90.00.892230Percentage Never Heard of Any "Efficient" Contraceptive Method Percentage Who Have Never Used95.90.575940	Age at Marriage (for women aged 25 or over, who marry before age 25)15.00.1438383.5Currently Pregnant9.80.54594029.7Percentage Currently Married92.60.39594026.2Percentage Currently Exposed to Child-bearing72.81.22594044.5Number of Living Children2.41.05159402.7Number of Children Ever Born3.28.07359402.7Number of Births in First 5 Years of Marriage (for women married at least 5 years ago)0.85.03848420.88Number of Births in Past 5 Years of S or more years)1.25.05044181.21Last Closed Birth Interval in Months (for women with 2 or more live births)32.00.28365812.1Percentage of Currently Married Fecund Women won Want No More Children29.61.56488845.6Number of Additional Children Wanted (for women currently married and fecund)3.94.08459171.68Percentage who Desire Fewer than the Number of Living Children They Have10.30.94591730.4Percentage Who Prefer a Boy (for fecund women wanting more children and expressing a "boy-girl" sex preference)90.00.89223030.0Percentage No Have Never Used95.90.57594019.8

# TABLE IV.2STANDARD ERRORS FOR THE SEVENTEEN VARIABLES IN TABLEIV.1, FOR SELECTED SUBCLASSES OF THE SAMPLE

Venie h 1e	Age 1	ess th	an 25	Ag	e 25-	34	Ag	e 35-	49
Variable	Mean	SE	n	Mean	SE	n	Mean	SE	n
(1)	-	-	-	14.9	0.15	1961	15.2	0.15	1877
(2)	12.6	0.97	1967	12.9	0.95	2001	3.9	0.40	1972
(3)	98.2	0.36	1967	96.1	0.45	2001	83.5	0.75	1972
(4)	84.5	1.05	1967	80.8	1.23	2001	53.0	1.95	1972
(5)	0.81	.037	1967	2.61	.060	2001	3.82	.086	1972
					t gener				
(6)	1.07	.047	1967	3.42	.087	2001	5.41	.121	1972
(7)	0.43	.019	1967	1.34	.029	2001	1.92	.057	1972
(8)	0.74	.059	965	0.91	.038	1916	0.86	.039	1961
(9)	1.39	.070	940	1.55	.035	1841	0.83	0.40	16
(10)	28.2	0.52	635	31.6	0.29	1550	34.1	0.32	1473
(11)	7.8	0.71	1902	33.0	2.40	1870	60.9	2.37	1116
(12)	3.64	.076	1962	4.00	.087	1990	4.17	.106	1965
(13)	2.78	.081	1772	1.56	.106	1657	0.67	.077	1002
(14)	0.46	0.16	1962	9.1	1.09	1990	21.4	1.84	1965
(15)	92.0	1.13	1148	87.9	1.10	815	88.0	1.92	267
(16)	80.8	2.14	1967	75.9	2.57	2001	79.5	2.42	1972
(17)	98.2	0.31	1967	94.5	0.90	2001	95.0	0.79	1972

## TABLE IV.2 (continued)

	-			·							
Variable	Yea Mar	rs Si riage	nce <10	Yea Marr	rs Si iage 1	nce 0-19	Yea Mar	rs Si riage	nce 20+		
	Mean	SE	n	Mean	SE	n	Mean	SE	n		
					<b>A 17</b>	1.674	14.0	0.10	1		
(1)	19.1	0.18	410	15.0	0.15	1674	14.2	0.13	1754 1761		
(2)	12.5	0.91	2251	12.2	0.87	1928	3.6	0.44			
(3)	97.9	0.33	2251	95.5	0.43	1928	82.6	0.89	1761		
(4)	84.2	0.92	2251	79.6	1.33	1928	50.8	1.97	1761		
(5)	0.87	.036	2251	2.84	.069	1928	3.91	.103	1761		
								1			
(6)	1.10	.045	2251	3.72	.098	1928	5.60	.151	1761		
(7)	0.46	.020	2251	1.44	.033	1928	1.99	.065	1761		
(8)	0.99	.054	1153	0.87	.043	1928	0.74	.034	1761		
(9)	1.40	.069	1121	1.52	.035	1842	0.80	.038	1455		
(10)	28.8	0.53	802	32.1	0.32	1527	33.9	0.36	1329		
					an a						
· (11)	8.4	0.77	2169	36.9	2.23	1766	64.2	2.98	953		
(12)	3.63	.063	2247	4.08	.115	1917	4.18	.103	1753		
(13)	2.72	.077	2033	1.39	.111	1544	0.59	.091	854		
(14)	7.1	0.18	2247	10.4	0.96	1917	22.5	2.28	1753		
(15)	92.4	1.09	1337	85.5	1.16	689	89.7	2.46	204		
(16)	81.2	2.00	2251	76.4	2.50	1928	78.1	2.55	1761		
(17)	98.0	0.43	2251	94.9	0.70	1928	94.3	0.94	1761		
( • / )					1	t yr ei y	in de la composition de la composition de la		3		

## TABLE IV.2 (continued)

Variable	Age a	at Marı <15	riage	Age	at Mari 15+	riage
	Mean	SE	n	Mean	SE	n
	нан 1. т. н	a sa t				
(1)	12.1	.058	1828	17.7	.093	2010
(2)	9.3	0.72	2766	10.2	0.57	3174
(3)	91.7	0.68	2766	93.4	0.51	3174
(4)	72.7	1.60	2766	72.9	1.24	3174
(5)	2.62	.093	2766	2.23	.045	3174
		- A - 1				
(6)	3.64	.140	2766	2.97	.063	3174
(7)	1.34	.051	2766	1.13	.029	1827
(8)	0.61	.036	2513	1.12	.035	2329
(9)	1.26	.049	2285	1.24	.038	2133
(10)	31.5	0.36	1831	32.5	0.36	1827
(11)	32.8	2.24	2262	26.9	1.24	2626
(12)	4.03	.099	2755	3.86	.074	3162
(13)	1.76	.129	2021	1.92	.058	2410
(14)	11.1	1.48	2755	9.6	0.85	3162
(15)	90.2	1.15	923	89.5	1.24	1307
(16)	76.7	2.70	2766	80.5	2.09	3174
(17)	95.2	0.98	2766	96.5	0.46	3174

## TABLE IV.2 (continued)

Variable	Ŀ	iterat	te	Non	-Lite	rate		Tera	i	Hills and Mountains			
	Mean	SE	'n	Mean	SE	n	Mean	SE	n	Mean	SE	n	
(1)	15.0	0.14	1644	15.1	0.17	2188	14.7	0.21	1554	15.3	0.19	2226	
(2)		0.64				3185	9.7	0.96	2444	9.8	0.60	3433	
(3)	94.4	0.55	2749	91.1	0.55	3185	93.2	0.43	2444	92.0	0.63	3433	
(4)	74.5	1.27	2749	71.3	1.71	3185	73.2	2.35	2444	72.3	1.26	3433	
(5)	2.29	.072	2749	2.51	.049	3185	2.36	.075	2444	2.47	.070	3433	
(6)	3.00	.086	2749	3.52	.084	3185	3.27	.124	2444	3.32	.087	3433	
(7)	1.17	.035	1621	1.28	.037	3185	1.24	.040	2444	1.23	.037	3433	
(8)	0.85	.041	2168	0.85	.039	2668	0.86	.063	2000	0.85	.045		
(9)	1.25	.040	2019	1.25	.046	2393	1.29	.064	1839	1.22	.053		
(10)	31.6	0.32	1621	32.5	0.38	2031	31.5	0.43	1510	32.4	0.39	2126	
· ·													
(11)	29.3	1.87	2339	29.8	1.83	2543	30.0		2013				
(12)	3.81	.080	2739	4.06	0.91	3172	4.04	.129	2428	3.87			
(13)	1.83	.089	2134	1.87	.101	2292			1810		1		
(14)	10.6	1.05	2739	10.0	1.08	3172	8.7	1.23	2428				
(15)	91.1	0.92	1119	88.9	1.15	1110	89.1	1.86	816	90.5	0.89	1383	
(16)	71.4	2.79	2749	85.1	1.99				2444				
(17)	93.7	0.75	2749	97.8	0.54	3185	95.4	1.02	2444	96.3	0.64	3433	

## APPENDIX V

## FIELD DOCUMENTS

tali se titte a successioner. Na

.

## INTERVIEWER'S DAILY RECORD SHEET

,

h

};

)

)

. )

(One for each area: to be handed to Supervisor on completion of work in each area)

Assig	nment	ł	lousehold	d Inter	view		I	ndividua	al Interv	iew
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Date When Assign- ment Made	House- hold Number	Description of location (Name of Head of Household)	No. of Members in House- hold	Final Result	No.of Indi- vidu- al in House -hold	Date Returned to Super- visor	No. of Indivi- dual in House- hold	Result	Date Returned to Super- visor	Remarks: Indicate if tape recorded
			1							
							· · · · · · · · · · · · · · · · · · ·			
					!					
							·			
							· · · · · · · · · · · · · · · · · · ·			

## SUPERVISOR'S DAILY WORK SHEET

SAMPLE POINT IDENTIFICATION:

DISTRICT:

WARD:

)

1

)

PANCHAYAT:

SUPERVISOR'S NAME:

	ASSIGNMENT					ER۱	/IEW	INDIVIDUAL INTERVIEW					REMARKS				
НН			RESULT FOR EACH VISIT No.0 FRs				No.OF ERs	HH LINE No.OF	RESULT FOR EACH VISIT				DATE	REMARKS (T=TAPED) (R=REINTERVIEW)			
No.	MENT MADE	INTERTENER	1	2	3	4	IN HH			2	3	4	TO SUP.	(S=SPOTCHECK)			
(1)	(2)	(3)	(4)			(5)	(6)		(7)		(8)	(9)					
•										•							

.

and the second sec			n an		$N_{\rm eff}(t) = -T_{\rm eff}(t) + T_{\rm eff}(t)$
44 1					
:				· · · · ·	· · · · · · · · · · · ·
	4		$(\mathbf{x}_{i}) \in \{1, \dots, n\}$		and the second
			1 - 1 - 1		• • • • • • • • • • • • • • • • • • •
			an a		
5. 1					
• • •			и		
				•	
			$(x_1, y_2, \dots, y_n, y_n) \in \mathcal{A}_{n-1}(\mathcal{A}_{n-1})$		• • • • • •
					• • • • • • • •
an an ang ang ang ang ang ang ang ang an	and the second second second	a de la calendaria	والمراجع والمحاجب والمحاج		
and the Constraint of the second second second			<ul> <li>A set of the set of</li></ul>	the state of	$(x_{ij})^{ij} = (x_{ij})^{ij} = (x_{ij})^{ij$
		1 J			
en de la construcción de la constru Construcción de la construcción de l					
and the second	. <u>.</u>				
				na an <del>an</del> an	
and a second			<sup>1</sup> − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 −		tana ang santana ang santan Santana ang santana ang sant
			and a second second		10 S

## RECORD OF INTERVIEW RESULTS

## (TEAM OR SUPERVISOR'S NAME)

SAMPLE CODE	HH INTERVIEW								INDIVIDUAL INTERVIEW							
CODE No.	No. OF HH	1	2	3	4	5	6	7	8	No. OF ERs	1	2	3	4	5	6
						2										
						,										

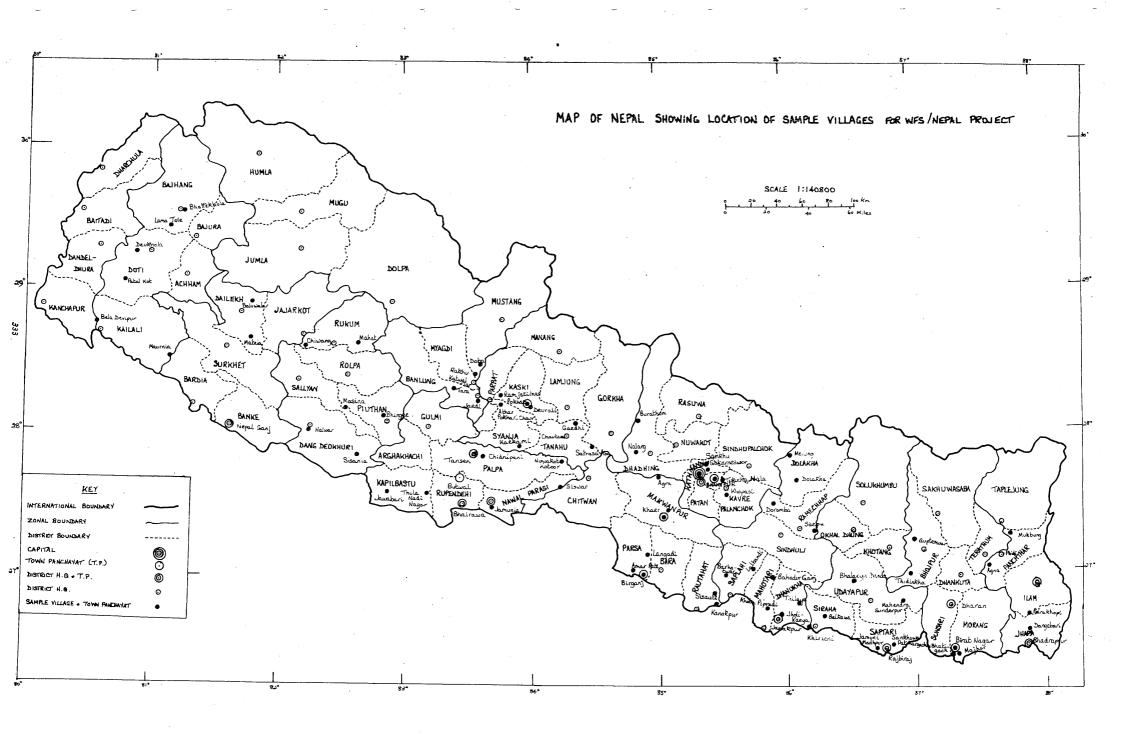
•

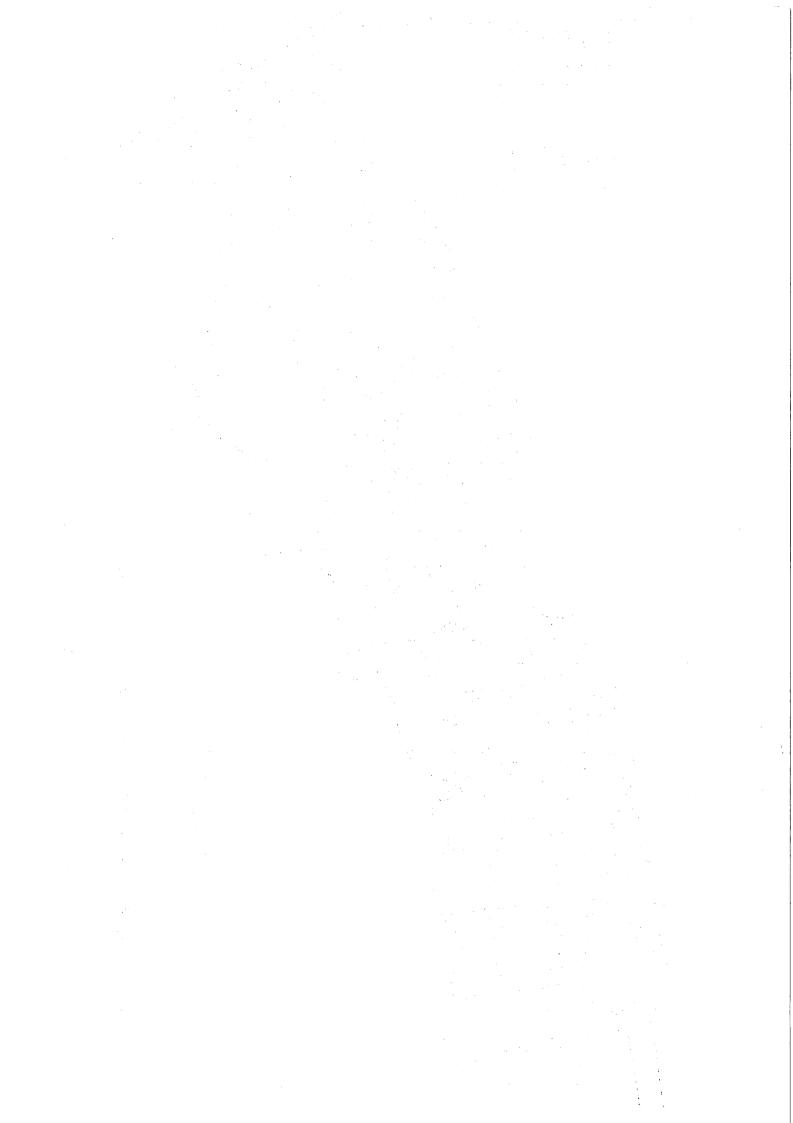
. 

الاي ميريونيين المركز 
NEPAL 9F 9AM

## APPENDIX VI

.





## APPENDIX VII

WFS-NEPAL PROJECT STAFF LIST

e de la construcción de la constru La construcción de la construcción d

## and the second 
### A LIST OF WFS HEADQUARTERS STAFF

ì

}

		اریم. داکار میکرون برای ریاضه می از میکرد بود از میکرون از معاقب این میکرد کرد. این میکرون میکوست میکوست میکوست میکرد	and a second
	Nam	e the second second second second	Position and Remarks
1.	Dr.	Badri Raj Pande - National Director	Project Chief of Nepal FP/MCH Project - expected to spend 25% of his time
2.	Mr.	Jayanti M. Tuladhar - Survey Director	Acting Chief of Planning, Research and Evaluation Division of Nepal FP/MCH Project - expected to spend 100% of his time.
3.	Dr.	John Stoeckel - Resident Adviser	Research Demographer/Sociologist, Nepal-Berkeley FP/MCH Project - expected to spend 75% of his time.
4.	Mr.	Muniswor Mool - Senior Supervisor	Evaluation Officer of P.R.E. of Nepal FP/MCH Project - expected to spend 75% of his time.
5.	Mr.	Gokarna Regmi - Senior Supervisor	Demographer of P.R.E. of Nepal FP/MCH Project - expected to spend 75% of his time.
6.	Mr.	Bhakta Bahadur Gubaju - Senior Supervisor	Demographer of P.R.E. of Nepal FP/MCH Project - expected to spend 75% of his time
7.	Mr.	Nirmal Man Kansakar - Senior Supervisor	Full staff for WFS - Nepal, P.R.E. of Nepal FP/MCH Project.
8.	Mr.	Binaya Ratna Dhawkha - Programmer	Statistician of P.R.E. of Nepal FP/MCH Project - expected to spend 25% of his time.
9.	Mr.	Sita Ram Chaudhary - Administrative Officer	Section Officer of P.R.E. of Nepal FP/MCH Project.

Team No.	Name of Supervisor	Name of Interviewer
	Miss Shanti Sakya	Mr. Ram Swasth Yadav Ms. Subadra Gurung Ms. Pratima Gurung Ms. Kunti Thapa
2	Miss Rekha Shrestha	Ms. Prabha Thapa Mr. Ganga Ram Pasban Mr. Amir Chand Shah Nepali Ms. Ramba Devi Pun
	Mr. Mohan Krishna Adhikari	Mr. Suresh Prasad Shah Ms. Nirja Adhikari Ms. Binu Devi Rupakheti Ms. Tara Devi Ms. Rita Rai Ms. Nibita Shrestha Ms. Sabitri Shrestha
4	Mr. Chandra Gopal Jha	Mr. Yak Dev Bhattarai Ms. Shova Thapa Ms. Hira Gurung Ms. Gita Gurung Ms. Krishna Kumari Gurung
5	Mr. Ram Prasad Mehta	Mr. Bhanu Bhakta Sharma Poudyal Ms. Shila Rana Ms. Asha Gurung Ms. Lila Malla Ms. Arga Gyawali
6	Mr. Tarkeswor Yadav	Mr. Biswo Dev Shrestha Ms. Aruna Kumari Gurung Ms. Sabila Chhetri Ms. Bimala Gurung
7	Mr. Hari Govinda Shrestha	Mr. Chatra Bilas Devkota Mr. Madav Koirala Mr. Shiva Gautam Mr. Pushpa Gautam Mr. Gopal Prasad Shrestha
8	Mr. Kishor Kumar Chhetri	Mr. Krishna Prashad Sharma Poudyal Mr. Laxmi Prashad Tripathi Mr. Reb Nath Tripathi Mr. Moti Bahadur Bhandari Mr. Dipendra Kumar Chhetri

## LIST OF WFS FIELD STAFF

## LIST OF WFS FIELD STAFF (continued)

Team No.	Name of Supervisor	Name of Interviewer
9	Mr. Gyan Prashad Sharma	Mr. Madav Prashad Poudyal Mr. Daya Nidhi Koirala Mr. Krishna Prashad Poudyal Mr. Netra Prashad Dhakal Mr. Gopal Pariyal
10	Mr. Bhakta Raj Kandanwa	Mr. Tanka Mani Devkota Mr. Khima Nanda Giri Mr. Ananda Sharma Mr. Mukti Nath Ghimire Mr. Laxmi Pati Pokharel
11	Mr. Laxman Shrestha	Mr. Kul Narayan Joshi Mr. Ram Chandra Gurung Mr. Gagan Singh Rana
12	Hira Kaji Sakya	Mr. Resham Babu Shrestha Mr. Madav Prashad Neupane Mr. Babu Ram Shrestha Mr. Hari Bahadur Ghimire Mr. Ram Prashad Aryal
13	Miss Rita Rajbhandari	Ms. Radha Ghale Ms. Dil Kumari Pun Ms. Bagabali Malla Ms. Bhim Kumari Gurung Ms. Basti Maya Shrestha
14	Mr. Keshab Raj Khanal	Mr. Ganga Bahadur Thapa Mr. Badri Nath Koirala Mr. Bishnu Prasad Tiwari Mr. Digendra Poudyal Mr. Raj Prasad Shrestha
15	Mr. Rajesh Ban	Mr. Bhakta Raj Gyawali Mr. Chiranjibi Giri Mr. Sesh Kant Bhandari Mr. Kedar Bahadur Satyal Mr. Hom Raj Nuyane
16	Mr. Bijaya Sigdel	Mr. Hem Nath Jha Mr. Yagya Bahadur Karki Mr. Narayan Prashad Adhikari Mr. Ram Prasad Bhandari Mr. Anutha Tharu
17	Mr. Pukar Man Pradhan	Mr. Kedar Raj Pandey Mr. Dilli Bahadur Kunwar Mr. Tanka Bahadur Thapa

MARCHAWFS OF NEPAL OF FULL-TIME OF ASSISTANTS (MARCHARE) OF A CONTRACT OF A

1. Mr. Ganga Bahadur Pachhai Chhetri

2. Ms. Sabitri Sibakoti

3. Mr. Nimananda Dahal

4. Mr. Gayatri Rajbhandari

# The following staff of Nepal FP/MCH Project provided their help in handling the WFS-Nepal Budget:

ant of the

and the second secon

المراكب المراجع ممتع

1. Mr. Shanta Ram Shrestha

2. Mr. Keshar Kunwar

3. Mr. Bijay Prashad Poudyal

المرجب والمراجب والمراجب والمراجب والمتعام والمركبة فكأوا فالمحاربات

## APPENDIX VIII

## TRANSLATION OF KEY TERMS USED IN THE TABLES

# 

An efficient method of contraception

An inefficient method of contraception

Average proportion of the time since first marriage which has been spent in the married state

Background variables

Child survived at least 2 years

Current age

Current marital status

Married Widowed Divorced Separated

🗄 Current pregnancy

Currently married women

Ethnic group

Exposed women

Exposure status

Pregnant Widowed, separated, divorced Sterilized Infecund Exposed

Ever-married women

Fecund women

Age at first marriage Edad en que se casó por primera vez Age au premier mariage

Método anticonceptivo eficaz

Método anticonceptivo ineficaz

Proporción media del tiempo pasado en estado marital desde la primera unión

Características socio-económicas

El nacido sobrevivió por lo menos 2 años

Edad actual

Estado civil actual Casada Viuda Divorciada Separada Embarazo actual

Mujeres actualmente casadas

Grupo étnico

Mujeres expuestas al riesgo de embarazo

Exposición al riesgo de embarazo

Embarazada Viuda, separada, divorciada Esterilizada Infértil Expuesta

Mujeres casadas alguna vez

Mujeres fértiles

Méthode de contraception efficace

Méthode de contraception inefficace

Proportion moyenne du temps passé en union matrimoniale depuis le premier mariage

Caractéristiques socio-économiques

L'enfant a vécu au moins 2 ans

Age actuel

Situation matrimoniale actuelle

Mariée Veuve Divorcée

Séparée

Grossesse actuelle

Femmes actuellement mariées

Groupe ethnique

Femmes soumises au rique de grossesse

Situation relative a l'exposition au risque grossesse

Enceinte Veuve, séparée, divorcée Stérilisée Stérile Fertile

Femmes non-célibataires

Femmes fertiles

### Have heard of no contraceptive methods

Husband's occupation

Unemployed Technical and clerical Sales Service Farming Manual worker

Illiterate

Interval between first marriage and first birth

Last closed interval

Last closed interval did not exceed five years

Last closed interval exceeds 32 months

344

Length of breast-feeding

Level of education

No schooling Primary School Secondary School

Literate

No conoce ningún método anticonceptivo

Ocupación del esposo

No trabaja Técnico y oficinista Ventas Servicios Granjero Obrero

#### Analfabeto

Intervalo entre el primer matrimonio y el primer nacimiento

Ultimo intervalo cerrado

El último intervalo cerrado no fue más de cinco años

El último intervalo cerrado es de más de 32 meses

Duración de la lactancia

Nivel de educación

Sin escolaridad Escuela primaria Escuela secundaria

Sabe leer y escribir

Ne connait aucune méthode contraceptive

Occupation professionnelle du mari

Ne travaille pas Technicien et employé de bureau Ventes Services Fermier Manœuvre

Analphabète

Intervalle entre le premier marriage et la première naissance

Dernier intervalle fermé

Le dernier intervalle fermé n'a pas dépassé cinq ans

Le dernier intervalle fermé est supérieur à 32 mois

Periode d'allaitement

Niveau d'etudes

Néant Ecole Primaire Ecole secondaire

Sait lire et écrire

#### Non-pregnant

Number of additional children wanted

Number of children born before or within first five years of marriage

Number of children born in the past five years

Number of children ever born

Number of deceased children

Number of living children

Number of living children (including any current pregnancy)

Number of living children at the beginning of the five year period

Number of living sons

Open interval

Pattern of contraceptive use

Never used but intends Never used and not intends Never used and does not need

Used earlier in open interval Used in last closed interval

Used in some earlier interval

## Sterilized Current user Used but now infecund

#### No embarazada

Número adicional de niños deseados

Número de hijos nacidos antes o durante los primeros cinco años de matrimonio

Total de hijos nacidos en los últimos cinco años

Número total de hijos

Total de hijos que han fallecido

Total de hijos actualmente vivos

Total de hijos actualmente vivos (incluyendo embarazo actual)

Número de hijos vivos al comienzo del período de cinco años

Total de hijos varones actualmente vivos

Intervalo abierto

Patrón de uso de métodos anticonceptivos

No ha usado nunca pero piensa usar No ha usado nunca y no piensa usar No ha usado nunca y actualmente no necesita Usó en el intervalo abierto pero actualmente no usa Usó en el último intervalo cerrado pero actualmente no usa

Usó antes de los dos últimos intervalos pero actualmente no usa

Esterilizada Usa actualmente Usó pero actualmente infértil

#### Non-enceinte

Nombre d'enfants encore desirés

Nombre d'enfants nés avant ou durant les premières cinq années de mariage

Nombre d'enfants nés durant les cinq dernières années

Nombre total d'enfants

Nombre d'enfants décédés

Nombre d'enfants vivants

Nombre d'enfants vivants (y compris la grossesse actuelle)

Nombre d'enfants vivants au commencement des cinq ans

Nombre de garçons vivants

Intervalle ouvert

Utilisation de méthodes

N'a jamais mais pense en utiliser

N'a jamais utilisé et n'y songe pas N'a jamais utilisé et n'en a pas

besoin

A utilisé dans l'intervalle ouvert mais n'en utilise pas actuellement

A utilisé dans le dernier intervalle fermé mais n'en utilise pas actuellement

A utilisé avant les deux derniers intervalles mais n'en utilise pas actuellement

Stérilisée Utilise actuellement

A utilisé mais actuellement stérile

Percentage of women who are currently using contraception

Percentage of women who never used any contraceptive method

Percentage expressing a sex preference

Percentage preferring a boy

Percentage who want no more children

Pregnant

Proportion male

Region of residence Hill Terai

Mountain

Religion 346

Hinduism Buddhism Islam Other

Specific contraceptive methods

Pi11 Intra uterine device (IUD) Other female scientific Douche Condom Rvthm Withdrawal Abstention Injection husband Sterilization wife Other

Porcentaje de mujeres que están actual- Pourcentage des femmes utilisantmente usando anticonceptivos

Porcentaje de mujeres que han usado métodos anticonceptivos alguna vez

Porcentaje que expresa una preferencia en cuanto al sexo de los hijos

Porcentaje que prefiere un hijo varón

Porcentaje que no desea tener más hijos

Embarazada

Proporción de varones

Región donde reside Colina Terai Montaña

Religión Hindú Budista Islámica Otra

Métodos anticonceptivos específicos

Pildora Dispositivo intra uterino (DIU) Otros métodos femeninos científicos Ducha Condón Ritmo Retiro Abstinencia Invección Esterilización lesposo Jesposa 0tro

actuellement une méthode contraceptive

Pourcentage des femmes ayant utilisé une méthode contraceptive au moins une fois

Pourcentage déclarant une préference quant au sexe des enfants

Pourcentage des femmes préférant un garçon

Pourcentage qui ne désire plus d'enfants

Enceinte

Proportion masculine

Région de résidence

- Colline
- Terai Montagne

Religion

- Hindouism
- Bouddhism
- Islamique
- Autre

Méthodes contraceptives précises

Pilule Stérilet Autres méthodes scienfifiques pour la Douche femme Préservatif Continence périodique Retrait Abstention Piqûre Stérilisation Jépoux jépouse

Autre

### Survivorship status

Whether desired number of children exceeds number of living children

Women who first married at least five years ago

Women who have been continuously in the married state for the past five years

Year of birth

Years since first marriage

#### Situación de supervivencia

¿E] número total de hijos deseados es mayor que el número de hijos actualmente vivos?

Mujeres que se casaron por primera vez por lo menos hace cinco años

Mujeres que has estado casadas sin interrupción durante los últimos cinco años

Año de nacimiento

Años transcurridos desde el primer matrimonio Situation de survie

Le nombre total d'enfants désirés dépasset-il le nombre d'enfants vivants?

Femmes mariées depuis cinq ans au moins

Femmes mariées en permanence pendant les cinq dernières années

Année de naissance

Années écoulées depuis le premier mariage

.

( (

C.