TABLE 5 - POPULATION BY SELECTED AGE GROUP, SEX AND RURAL/ URBAN

No.   Color	TOTAL					ATION BY SELECTED AGE GROUP, SEX AND RURAL/ URB/ RURAL				AN URBAN			
1		ALL SEXES	MALE	FEMALE		ALL SEXES	MALE	FEMALE		ALL SEXES	MALE	FEMALE	TRANSGEND
A PAGES 19.21 FOR 775,934	1	2	3	4		6	7	8		10	11	12	
UNDER 1   33,774   77,433   10,441   - 18,176   9,186   8,000   - 15,998   6,247   7,451									•				
UNISER 6 221.40 111.60 160 163 222 220 1 2 20 20 2 20 20 2 20 20 2 20 20 2 20 20					322				115				207
UNDERT 10 468,775 236,468 232,229 7 200,200 18,000 19,000					-				-				-
UNIDER 16 680.065 356.438 333.625 2 392.276 20.4101 186.776 1 300.387 155.337 145.049 1 15.05.24 1 15.05.24 1 15.05.24 1 15.05.25 1					-				-				-
16 - 24					2				1				1
15 - 24   305,524   158,627   148,614   30   157,067   31,130   75,901   30   148,457   75,661   72,713   5   15 - 20   148,627   148,62													53
10-49   720,063   983,242   367,465   268   372,590   197,471   192,141   192   348,413   175,980   172,344   11   15.04   14,507													53
15 - 64 823.41 415.267 469.750 304 425.933 214.442 211.387 104 396.408 200.465 195.363 22 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	15 - 29	419,582	211,858	207,597	127	215,288	109,062	106,179		204,294	102,796	101,418	80
18-90													174
18 A BADVE 757.465 376.116 378.040 3009 822.473 185.384 196.980 199 384.992 185.732 181.060 2 0 0 0 A BOVE 45.287 20.061 22.388 18 22.188.051 20.199 14 3.07 199 384.992 185.732 181.060 2 0 0 0 A BOVE 45.287 20.061 22.388 18 22.188.051 20.199 14 3.07 199 384.992 185.732 28.080 18 22.188.051 20.199 14 3.07 199 384.992 18 22.800 18 22.188.051 20.199 14 3.07 199 384.992 185.285 18 22.800													200
60 A ABOVE 70,193 33,817 30,347 29 30,724 18,551 20,199 14 31,469 15,266 16,188 1    AI Ages 229,000 116,711 112,460 29 198,985 100,437 98,535 23 22,005 18,274 18,095 100,437 98,535 23 22,005 18,274 18,095 100,437 98,535 23 22,005 18,074 18,095 100,437 98,535 23 22,005 18,074 18,095 100,437 10													190
66 A BROVE 4.327 20.001 22.386 18 24.12 11.038 12.503 11 19.135 20.28 19.285 19.285 10.002 11													200
BARFANT													15 7
Al Ages   29,000   116,711   112,460   29   199,995   100,437   95,535   23   32,205   16,274   15,025	00 W ABOVE	40,201	20,001	22,000	10					10,100	3,200	0,000	
UNDER 1 4,932 2,467 2,465 - 4,173 2,074 2,099 - 7,59 393 366 UNDER 5 33,745 16,865 16,865 - 20,169 14,5661 14,5601 - 4,576 2,327 2,349 UNDER 10 7,20,11 35,000 35,000 35,000 - 60,300 31,813 30,375 - 6,666 5,000 4,602 31,813 30,375 - 6,666 5,000 4,602 31,813 30,375 - 6,666 5,000 36,0	All Ages	229,200	116,711	112,460	29				23	32.205	16.274	15.925	6
UNDER 10 72,001 86,934 35,007 - 62,306 31,931 30,375 - 9,865 5,003 4,692 UNDER 10 107,240 55,902 51,438 - 92,664 48,267 14,407 - 14,576 7,543 7,603 105-24 112,009 55,070 53,302 6 80,409 50,464 48,540 5 15,600 8,006 7,543 75,600 10					-	4,173			-				-
UNDER 1 107240 55.002 51.438 - 92.664 48.267 44.407 - 14.576 7.545 7.031 05.24 112.009 50.701 53.302 6 99.409 50.845 45.400 5 15.000 8.0560 7.543 15.24 44.223 22.202 21.307 6 97.701 10.544 10.201 5 6.403 43.272 31.67 15.24 44.223 22.202 21.307 6 97.701 10.544 10.201 5 6.403 43.272 31.67 15.24 44.223 22.202 21.307 6 97.701 10.544 10.201 5 6.403 43.272 31.67 15.24 44.223 22.202 21.307 6 97.701 10.544 10.201 5 6.403 43.272 31.67 15.24 44.203 22.201 21.307 6 97.701 10.544 10.201 5 6.403 43.272 31.67 15.24 10.0803 80.408 59.957 28 10.30.107 51.004 51.191 22 17.666 8.694 8.756 15.24 10.0805 80.326 50.326 50.453 26 66.255 43.066 44.136 21.145.50 7.230 7.331 7.315 18.8.4BOVE 111.307 55.000 55.200 27 95.243 47.461 47.700 22 16.004 7.339 8.120 10.201					-				-				-
15-24 112,999 58,701 53,392 6 96,499 50,645 45,849 5 15,600 8,056 7,543 115-24 44,223 22,820 21,397 6 37,799 19,544 182,30 5 6,444 3,276 3,167 19-29 10,0599 30,087 29,870 12 51,776 20,021 25,477 10 6,783 4,396 4,395 115-29 10,0599 30,087 29,870 12 51,776 20,021 25,478 10 6,783 4,396 4,395 115-29	UNDER 10	72,001	36,934	35,067	-	62,306	31,931	30,375	-	9,695	5,003	4,692	-
15 - 24					-				-				-
15-29 60,699 30,887 29,870 12 51,776 26,291 25,475 10 8,793 4,396 4,396 15-49 104,826 52,486 52,313 27 89,650 44,943 44,886 21 15,176 7,543 7,627 15-64 120,483 60,488 59,857 28 103,017 51,804 51,191 22 17,466 8,694 6,766 15-60 100,805 50,326 80,328 80,328 80,328 80,328 100,483 43,380 122 144,500 7,230 7,315 160,480 131,337 65,403 58,888 27 88,228 43,096 43,138 122 144,500 7,230 7,315 160,480 131,337 65,403 58,888 27 88,228 43,096 43,138 122 145,003 7,315 160,480 131,337 63,403 58,888 12 8,888													1
15- 49 104,826 52,486 52,313 27 88,650 44,943 44,968 21 15,176 7,543 7,627 15-64 120,483 60,486 59,957 28 103,017 51,804 51,916 21 17,466 8,694 8,766 18-00 100,805 50,326 50,453 26 86,255 47,461 47,700 21 16,064 7,593 6,120 60 8,480 111,307 55,400 50,580 27 95,243 47,461 47,700 21 16,064 7,593 6,120 60 8,480 113,307 55,400 50,800 113,307 54,73 5,863 1 9,722 4,711 50,12 1 18,33 762 871 62,000 100,805 7,006 3,457 3,588 1 9,723 4,711 50,12 1 18,33 762 871 65,000 100,805 8,480 11,307 473 50,400 11,307 473 50,400 11,307 473 50,400 11,307 473 50,400 11,307 473 50,400 11,307 473 50,400 11,307 11,3													1
15 - 64   120,483   60,489   59,957   28   133,017   51,804   51,191   22   17,466   8,694   8,766   18 - 80   100,805   50,326   50,453   26   86,255   43,006   43,138   21   14,550   72,330   7,315   18 8,80VE   111,307   55,400   55,880   27   85,243   47,461   47,760   22   16,084   72,939   8,120   68 8,80VE   77,306   34,375   35,883   1 9,723   4,711   5,012   1 18,33   762   871   88,80VE   77,006   34,375   35,863   1 9,723   4,711   5,012   1 18,33   762   871													2
18 - 60   100,805   50,226   50,453   26   86,255   43,096   43,138   21   14,550   7,230   7,315   8 A ABOVE   111,307   55,470   55,880   27   95,243   47,461   47,760   22   16,064   7,399   8,120   60 & A BOVE   13,357   54,73   5,883   1   9,724   4,711   5,012   1   1,633   762   871   8 A ABOVE   13,357   54,73   5,883   1   9,724   4,711   5,012   1   1,633   762   871   8 A ABOVE   13,357   54,73   5,883   1   9,724   4,711   5,012   1   1,633   762   871   8 A ABOVE   2,009   114,666   110,275   18   182,757   18,115   144   52,202   31,401   30,707   8 A ABOVE   14,466   110,275   18   182,757   18,115   144   52,202   31,401   30,707   8 A ABOVE   10,504   54,831   50,473   - 78,256   40,885   37,371   - 27,048   13,946   13,102   8 A ABOVE   10,504   54,831   50,473   - 78,256   40,885   37,371   - 27,048   13,946   13,102   8 A ABOVE   10,506   54,806   16,156   54,806   18   83,841   42,275   41,532   14,4332   44,422   22,715   21,557   3   3   31,020   16,080   44,4338   32,522   44,441   44,803   45,424   44,321   22,751   44,521   21,575   3   3   31,020   16,080   42,448   38,252   44,441   44,803   45,424   44,321													6
18 & ABOVE 11,397 55,400 55,880 27 95,243 47,461 47,760 22 16,064 7,939 8,120 68 & ABOVE 7,096 3,437 3,658 1 9,724 4,711 5,012 1 1,633 762 871 68 & ABOVE 7,096 3,437 3,658 1 6,089 2,964 3,124 1 1,007 473 534 534 534 68 68 68 68 68 68 68 68 68 68 68 68 68													6 5
60 & ABOVE													5
68 A BOVE 7,096 9,437 8,689 1 16,089 2,964 3,124 1 1,007 473 554  All Ages 224,959 114,666 110,275 18 162,757 83,175 79,588 14 62,202 31,491 30,707  All Ages 24,959 114,666 12,300 - 3,510 1,803 1,707 - 12,377 644 593  UNDER 5 33,083 16,730 16,353 - 24,820 12,408 12,212 - 8,463 4,322 4,141  UNDER 10 70,347 36,241 34,106 - 5,2631 2,7071 25,500 - 17,716 9,170 8,546  UNDER 10 105,304 54,831 50,473 - 78,256 40,885 37,371 - 27,048 13,946 13,102  GS -24 110,884 57,828 53,055 3 80,003 41,845 31,222 3 3 30,281 13,946 13,102  GS -24 110,884 57,828 53,055 3 80,003 41,845 31,845 31,845 13,846 13,102  GS -24 110,884 57,828 53,055 3 80,003 41,845 31,845 31,845 31,845 31,846 31,845 31,846 31,845 31,84													-
Name													_
UNDER 1 4,747 2,447 2,300 - 3,510 1,803 1,707 - 1,237 644 593 UNDER 10 33,083 16,733 16,333 - 2,24620 12,408 12,712 - 8,463 4,322 4,141 UNDER 10 105,304 54,831 30,473 - 78,256 40,885 37,371 - 27,048 13,946 13,102 05-24 110,894 57,826 53,055 3 80,063 42,348 38,252 3 30,281 15,478 14,803 15-24 44,321 22,751 21,567 3 31,026 16,085 14,938 3 13,295 6,666 6,629 15-29 59,756 30,098 29,652 6 42,061 21,299 20,757 5 17,695 8,799 8,895 15-29 59,756 30,098 29,652 6 42,061 21,299 20,757 5 17,695 8,799 8,895 15-40 110,7514 51,931 51,568 15 73,162 36,792 36,359 11 30,352 15,139 15,209 15-40 118,769 59,765 58,996 18 83,841 42,275 41,552 14 34,928 17,490 17,444 18-80VE 10,728 5,782,80 5,782 17,770,94 38,301 33,780 13 31,968 15,982 14 34,983 14,641 14,538 18,848 15,988 18,848 14,848 15,988 15,982 18,848 18,848 18,													
UNDER 10 70,347 36,241 34,106 - 52,631 27,071 25,566 - 17,716 9,170 8,546 UNDER 10 70,347 36,241 34,106 - 52,631 27,071 25,566 - 17,716 9,170 8,546 UNDER 16 105,304 54,831 50,473 - 78,256 40,885 37,371 - 27,048 13,946 13,102 05-24 110,884 57,826 53,055 3 80,603 42,348 83,252 3 30,281 15,478 14,803 15-24 44,321 22,751 21,567 3 31,026 16,085 14,938 3 13,295 6,666 6,629 15-29 59,756 30,098 29,652 6 42,061 21,299 20,757 5 17,695 8,799 8,885 15-49 103,514 51,931 51,568 15 73,162 36,792 36,359 11 30,352 15,139 15,209 15-64 118,769 59,756 58,966 18 83,841 42,275 41,552 14 34,928 17,490 17,434 18-60 99,257 49,579 49,662 16 70,074 34,938 35,124 12 29,183 14,641 14,538 18-8 ABOVE 100,002 54,283 54,762 17 77,094 38,301 38,780 13 31,968 15,982 163,885 1,5982 10,788 1	All Ages			110,275	18				14		31,491		4
UNDER 16 105,304 54,81 50,473 - 52,681 27,071 25,560 - 17,716 9,170 8,546 13,102 10,000 10,000 11,00					-				-				-
UNDER 16 105,304 54,831 50,473 - 78,256 40,885 37,371 - 27,048 13,946 13,102 05-24 110,884 57,826 53,055 3 80,603 42,348 33,252 3 30,281 15,478 14,803 15-24 44,321 22,751 21,567 3 31,026 16,065 14,938 3 13,295 6,666 6,629 15-29 59,756 30,098 29,652 6 42,061 21,299 20,757 5 17,695 8,799 8,895 15-49 103,514 51,931 51,568 15 73,162 36,792 36,359 11 30,352 15,139 15,209 15,069 15-64 118,769 59,765 59,896 18 83,841 42,275 41,552 14 34,928 17,490 17,434 18-60 99,257 49,579 49,579 49,662 16 70,074 34,938 35,124 12 29,183 41,641 14,538 18 8 ABOVE 109,062 54,283 54,762 17 77,094 34,938 35,124 12 29,183 41,641 14,538 18 8 ABOVE 109,062 54,283 54,762 17 77,094 34,938 35,124 12 29,183 41,641 14,538 18 8 ABOVE 10,728 6,5135 5,592 1 7,672 3,677 3,994 1 3,056 15,882 15,982 15,982 15,982 15,982 10,728 65 ABOVE 6,444 3,096 3,448 - 4,719 2,229 2,490 - 1,825 867 968 18 14,641 14,538 14,641					-				-				-
05-24					-				-				-
15-24 44,321 22,751 22,1567 3 31,026 16,085 14,938 3 13,295 6,666 6,629 15-29 59,756 30,098 29,652 6 42,061 21,299 20,757 5 17,695 8,799 8,895 15-49 103,514 51,931 51,568 15 73,162 36,792 36,359 11 30,352 15,139 15,209 15-64 118,769 59,765 68,986 18 83,841 42,275 14 34,928 17,400 17,434 18-60 99,257 49,579 49,662 16 70,074 34,938 35,124 12 29,183 14,641 14,538 18 8A,80VE 109,062 54,283 54,762 17 77,094 38,301 31,988 15,982 15,892 60 & A,80VE 109,062 54,283 54,762 17 77,094 38,301 31,988 15,982 15,892 66 & A,80VE 65 & A,80VE 75 &					-				-				-
15 - 29													-
15 - 49													1
18-64   118,769   59,765   59,986   18   83,841   42,275   41,552   14   34,928   17,490   17,434   18 & BOVE   109,062   54,283   54,762   17   77,094   38,301   38,780   13   31,988   15,982   15,982   60 & ABOVE   107,28   51,35   55,92   1   7,672   36,77   3,994   1   3,056   1,458   1,598   65 & ABOVE   65,44   3,096   3,448   -   4,719   2,229   2,490   -   1,825   867   958   1,598   1													4
18 - 60   99.257   49.579   49.662   16   70.074   34.938   35.124   12   29.183   14.641   14.538   18 & ABOVE   109.062   54.283   54.762   17   77.094   38.01   38.780   13   31.986   15.982   15.982   10.728   51.35   55.92   1   7.672   3.677   3.994   1   3.056   1.458   1.598													4
18 & ABOVE   109,062   54,283   54,762   17   77,094   38,301   38,780   13   31,968   15,982   15,982   65 & ABOVE   10,728   51,55   55,592   1   7,672   3,677   3,994   1   3,056   1,458   1,598   65 & ABOVE   6,544   3,096   3,448   - 4,719   2,229   2,490   - 1,825   867   958   1,456   1,456   1,458   1,598   1,458													4
60 & ABOVE 65.4 BOVE 65.44 5.135 5.592 1 7.672 3.677 3.994 1 3.056 14.58 1.598 65 & ABOVE 65.4 BOVE 65.4 B													4
HAI Ages 73,6210 375,609 359,391 210 247,204 126,010 121,161 33 488,006 249,599 238,230 17   UNDER 1 16,365 8,499 7,866 - 5,603 2,822 2,781 - 10,762 5,677 5,085 1   UNDER 5 103,673 52,379 51,294 - 37,844 18,933 18,911 - 65,829 33,446 32,383   UNDER 10 217,207 111,236 105,971 - 79,805 40,796 39,009 - 137,402 70,440 66,962   UNDER 16 324,226 167,825 156,399 2 117,420 60,834 56,585 1 20,6806 106,991 99,814   05 - 24 356,009 184,615 171,333 61 121,856 63,618 58,226 12 234,153 120,997 113,107 4   15 - 24 153,159 78,583 74,515 61 48,334 24,963 23,359 12 104,825 53,620 51,156 4   15 - 29 210,943 106,715 104,140 88 66,992 33,565 32,511 16 144,851 73,150 71,629 15   15 - 29 359,016 181,658 177,187 171 112,882 56,870 55,988 24 24,6134 124,788 121,199 14   15 - 64 408,260 207,190 200,870 200 128,608 64,860 63,719 29 279,652 142,330 137,151 11   18 - 60 346,121 174,750 171,183 188 107,737 53,988 53,724 25 238,384 120,762 117,449 18   18 & ABOVE 33,257 16,232 17,006 19 11,530 5,580 5,945 5 21,727 10,652 11,065   10 & ABOVE 33,257 16,232 17,006 19 11,530 5,580 5,945 5 21,727 10,652 11,061 1   10 & ABOVE 33,257 16,232 17,006 19 11,530 5,580 5,945 5 21,727 10,652 11,061 1   10 & ABOVE 33,257 16,232 17,006 19 11,530 5,580 5,945 5 21,727 10,652 11,061 1   10 & ABOVE 33,257 16,33 1,407 1   10 & ABOVE 33,257 16,33 3,10 - 4,890 2,487 2,403 - 2,940 1,533 1,407   10 & ABOVE 10 107,160 55,075 52,085 - 72,117 37,073 35,044 - 35,043 18,002 17,041   10 & NDER 10 107,160 55,075 52,085 - 72,117 37,073 35,044 - 35,043 18,002 17,041   10 & NDER 10 107,160 55,075 52,085 - 72,117 37,073 35,044 - 35,043 18,002 17,041   10 & ABOVE 14,485 43,835 21 55,359 20,584 19,374 10 23,893 12,129 11,761   15 - 24 63,821 32,673 31,135 13 39,928 20,544 19,374 10 23,893 12,129 11,761   15 - 24 63,821 32,673 31,135 13 39,928 20,544 19,374 10 23,893 12,129 11,761   15 - 24 63,821 32,673 31,135 13 39,928 20,544 19,374 10 23,893 12,129 11,761   15 - 24 63,821 32,673 31,135 13 39,928 20,544 19,374 10 23,893 12,129 11,761   15 - 24 63,821 32,673 31,135 13 39,928 20,	60 & ABOVE	10,728	5,135	5,592	1	7,672	3,677	3,994	1	3,056	1,458	1,598	-
All Ages 735,210 375,609 359,391 210 247,204 126,010 121,161 33 488,006 249,599 238,230 17 UNDER 1 16,365 8,499 7,866 - 5,603 2,822 2,781 - 10,762 5,677 5,085 UNDER 5 103,673 52,379 51,294 - 37,844 18,933 18,911 - 65,829 33,446 32,383 UNDER 10 217,207 111,236 105,971 - 79,805 40,796 39,009 - 137,402 70,440 66,962 UNDER 16 324,226 167,825 156,399 2 117,420 60,834 65,585 1 206,806 106,991 99,814 65-24 153,159 78,583 74,515 61 48,334 24,963 23,359 12 104,825 53,620 51,156 4 15-24 153,159 78,583 74,515 61 48,334 24,963 23,359 12 104,825 53,620 51,156 4 15-29 210,943 106,715 104,140 88 66,092 33,565 32,511 16 144,851 73,150 71,629 71,156 4 15-24 408,260 207,190 200,870 200 128,608 64,860 63,719 29 279,652 142,330 137,151 17,156 44 408,260 207,190 200,870 200 128,608 64,860 63,719 29 279,652 142,330 137,151 17,158 & ABOVE 36,270 189,478 186,591 201 118,234 59,666 59,145 29 256,036 130,418 127,446 17,456 17,450 171,183 188 107,737 59,888 53,724 25 288,384 120,762 117,446 17,460 88,480 24,277 10,008 10,409 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 13,257 16,232 17,006 19 118,234 59,660 59,145 29 256,036 130,418 127,446 17,460 88,480 24,277 10,008 10,409 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,008 10,009 10 7,230 3,562 3,684 4 13,197 6,446 6,745 10,009 10 7,230 3,562 3,684 10,009 10 7,23	65 & ABOVE	6,544	3,096	3,448	-				-	1,825	867	958	-
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	UD & ABUVE	9,220	4,360	4,853	/	0,114	∠,883	3,225	6	3,106	1,477	1,028	1