TABLE 10 - POPULATION BY NATIONALITY, AGE GROUP, SEX AND RURAL/ URBAN

NYEARS    TOTAL   PAKISTANI   NON-PAKISTANI   TOTAL   PAKISTANI   NON-PAKISTANI   NON-PAKIST		TABLE 10 - POPULATION BY NATIONALITY, AGE GROUP, SEX AND RURAL/ URBAN  TOTAL POPULATION RURAL URBAN								
ALL SEKES   1,501,106   1,501,107   1,501,107   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,501,106   1,50	SEX/ AGE GROUP (IN YEARS)	TOTAL			TOTAL		NON-PAKISTANI			NON- PAKISTANI
AL SEVES  ALL SEVES  A	, ,									
ALL ACES 1.021,786 1.021,786 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,182 1.021,1				7			,	U	<u> </u>	10
00 - 04										
05-09									,	
10-14										
16 - 19										
20 - 24   122-212   129,187   25   64,161   64,153   8   65,051   55,026   27 - 20   114,058   114,042   16   69,021   63,034   7   43,055   28 - 20   114,058   134,042   16   69,021   63,034   7   43,055   28 - 20   114,058   134,042   16   69,021   63,034   7   43,055   28 - 24   43,559   43,255   4   22,250   23,051   25,051   25,051   28 - 24   43,559   43,255   4   22,250   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059   24,059										
50 - 34										17
35 - 39	25 - 29	114,058	114,042			58,213				8
40 - 44										
45 - 49										
50 - 54				6						4
55 - 59 30.883 30.880 3 16.281 16.279 2 14.602 14.601 60 - 64 26.506 25.506 - 14.572 14.572 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 12.334 1				- 1						2
60 - 64 26,006 26,006 - 14,672 14,672 - 12,334 12,334 65 - 60 17,801 17,800 1 9,007 9,007 - 7,044 7,683 9 70 - 7,41,717 1 17,717 2 6,516 8 6,516 1 5,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,0										1
70 - 74				-						-
75 & ABOVE 13.967 13.964 3 7.726 7.723 3 6.241 6.241 13.961 13.961 13.962 394.096 1 13.967 13.964 757.858 107 392.473 392.422 51 394.092 394.096 1 13.967 13.960 757.358 107 392.473 392.422 51 394.092 394.096 1 13.967 111.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 11.578 31 31 31 31 31 31 31 31 31 31 31 31 31										
18 AND ABOVE 757,465 757,589 107 392,473 392,422 51 88,982 384,986 1 ALASES 775,934 77,75,600 274 419,441 419,282 150 356,489 356,378 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										1
MALE    MALL AGES										-
ALL ACES		757,465	757,358	107	392,473	392,422	51	364,992	304,930	56
00-04   111,657   111,676   81   63,145   63,088   57   48,512   48,488   3   10-14   100,260   127,829   127,755   74   73,726   73,686   40   54,103   54,099   10-14   100,260   100,220   40   56,490   56,469   21   43,770   43,761   12   12   12   12   12   12   13   13		775 934	775 660	27/	419 441	419 282	150	356 493	356 378	115
05-00   127,829   127,755   74   73,726   73,886   40   54,103   54,089   31   10-14   100,260   100,220   40   56,449   56,449   21   43,770   43,761   15-19   91,761   91,761   91,707   54   48,792   48,761   31   42,969   42,946   32,2716   25-29   55,031   55,029   2   27,426   27,925   1   27,105   27,104   30-34   44,744   49,786   5   25,552   25,499   3   24,232   24,280   33-39   41,576   41,573   3   21,1000   31,003   1   19,070   19,688   35-39   41,576   41,573   3   21,1000   31,003   1   19,070   19,688   35-39   41,576   41,573   3   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,221   27,22										
10 - 1-4 100 .260										34
20 - 24 6 66,066 6 65,067 9 3 23,344 32,341 3 3 27,722 32,716 25 - 29 55,031 55,029 2 72,926 27,926 27,925 1 27,104 30 - 34 49,794 49,799 5 25,502 27,926 1 19,055 1 19,670 30 - 34 49,794 49,799 5 25,502 25,409 3 24,202 24,200 35 - 39 41,576 41,573 3 21,006 21,905 1 19,670 19,668 40 - 44 32,493 32,491 2 16,394 16,393 1 16,099 16,098 40 - 44 32,493 22,492 27,521 27,521 2 14,483 14,483 1 18,099 16,098 16,098 50 - 48 22,422 27,521 27,521 2 14,483 14,483 1 18,099 16,098 16,098 50 - 48 22,422 27,541 2 14,483 14,483 1 18,099 16,098 13,038 13,038 13,038 13,038 14,009 14,009 14,009 14,009 14,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,009 16,		100,260	100,220		56,490	56,469	21	43,770	43,751	19
25-29   55,031   55,029   2   27,926   27,925   1   27,105   27,104   24,000   35-39   41,576   41,673   3   21,906   21,906   1   19,670   19,668   40-44   32,493   32,491   2   16,394   16,393   1   16,009   16,008   45-49   27,521   27,521   - 14,483   14,483   - 13,038   13,038   50-54   22,942   22,940   2   21,006   1   19,670   17,775   11,167   11,165   55-59   16,187   16,186   1   8,407   8,407   - 7,780   7,779   60-64   12,916   12,916   - 6,613   6,913   - 6,003   6,003   65-69   8,880   8,880   - 4,413   4,913   - 3,567   3,867   3,867   7,774   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649   5,649										
30 - 34										
95 - 39										
40 - 44										
45 - 49										
55-59   16,187   16,186   1   8,407   8,407   - 7,760   7,779   60 - 64   12,916   12,916   - 6,613   6,913   - 6,003   - 6,003   65-69   8,880   8,880   - 4,113   4,913   - 3,967   3,967   70 - 74   5,649   5,649   - 3,146   3,146   - 2,503   2,503   75 & ABOVE   6,372   6,371   1   3,679   3,578   1   2,793   2,793   18 AND ABOVE   379,116   379,077   39   195,384   195,387   17   183,732   183,710    FEMALE										
60 - 64   12.916   12.916   12.916   - 6.013   6.913   - 6.003   6.003   65 - 69   8.880   8.880   - 4.913   4.913   - 3.3967   3.967   70 - 74   5.649   5.649   - 3.146   3.146   - 2.503   2.503   75 8.ABOVE   6.372   6.371   1   3.579   3.578   1   2.793   2.793   18.AND ABOVE   379,116   379,077   39   195,384   195,367   1   183,732   183,710    FEMALE							-			
65-69 8.880 8.880 - 4.913 4.913 - 3.967 3.967 3.967 70 - 74 5.649 5.649 - 3.146 3.146 - 2.503 2.503 2.503 75 8.80 VE 6.372 6.371 1 3.579 3.578 1 2.793 2.793 18.AND ABOVE 379.116 379.077 39 195.384 195.387 17 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.710 7 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.7322 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 183.732 1				1						
70 - 74				-						
75 8 ABOVE         6,371         1         3,579         3,578         1         2,793         2,793           FEMALE         745,500         745,500         330         403,332         403,150         182         342,198         342,060         1           00 - 04         109,743         109,657         86         62,731         62,885         46         47,012         46,972         0           05 - 09         117,486         117,412         74         67,257         67,211         46         50,229         50,201         1           15 - 19         84,510         84,465         45         44,410         40,982         403,929         39,698         1           20 - 24         64,104         64,088         16         31,800         31,795         5         32,304         32,293           30 - 34         48,888         48,884         4         2,551         25,347         4         23,537         23,537         23,537           40 - 44         33,240         33,236         4         17,454         17,453         1         1,5786         15,783           45 - 49         28,773         26,773         -         14,330         -         12,443				-						
Temale   18 and Deboy   379,116   379,077   39   195,384   195,387   17   183,732   183,710   185,787   185,792   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   185,782   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710   183,710										
FEMALE   ALL AGES										
00 - 04 109,743 109,657 86 62,731 62,685 46 47,012 49,972 0.50 - 09 117,486 117,412 74 67,257 67,211 46 50,229 50,201 10 - 14 89,183 89,110 73 49,454 49,412 42 39,729 39,698 15 - 19 84,510 84,465 45 44,101 44,081 20 40,409 40,384 20 - 24 64,104 64,088 16 31,800 31,795 5 32,304 32,293 32,52 9 58,983 58,989 14 30,278 7 28,705 26,698 30 - 34 48,888 49,884 4 25,551 25,347 4 23,557 23,537 23,537 35 - 39 40,987 40,982 5 21,827 21,823 4 19,160 19,159 40 - 44 33,240 33,236 4 17,454 17,453 1 15,786 15,783 45 - 49 26,773 26,773 - 14,330 14,330 - 12,443 12,443 12,443 15,56 14,683 2 78,689 7,867 2 6,816 6,816 60 - 64 13,979 13,979 - 7,656 7,656 - 6,632 6,323 65 - 69 87,74 8,713 1 4,990 4,990 - 3,724 3,723 70 - 74 6,063 6,061 2 3,367 3,366 1 2,666 2,695 75 & ABOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 3,445 18,ADOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 3,445 18,ADOVE 7,591 7,599 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	FEMALE									
05-09										
10 - 14 89 183 89 110 73 49 454 49 412 42 39 729 39 698 15 15 19 84 510 84 465 45 44 101 44 081 20 40 409 40 384 20 - 24 64 104 64 088 16 31,800 31,795 5 32,304 32,293 25 - 29 58,983 58,989 14 30,278 30,271 7 28,705 28,698 30 34 48,888 48,884 4 25,551 25,347 4 23,537 23,537 35 - 39 40,987 40,982 5 21,827 21,823 4 19,160 19,159 40 - 44 33,240 33,236 4 17,454 17,453 1 15,786 15,783 45 - 49 26,773 26,773 - 14,330 14,330 - 12,443 12,443 55 - 59 14,685 14,683 2 7,869 7,867 2 6,816 6,816 60 - 64 13,979 13,979 - 7,656 7,656 - 6,323 6,323 65 - 69 8,714 8,713 1 4,990 4,990 - 3,724 3,723 70 - 74 6,063 6,061 2 3,367 3,366 1 2,696 2,695 76 8,480VE 7,591 4,685 32 2 32 2 - 115 115 - 207 207 207 10 - 14										
15 - 19										28
20 - 24										31 25
25 - 29										
30 - 34         48,888         48,884         4         25,551         25,347         4         23,537         23,557           35 - 39         40,987         40,982         5         21,827         21,823         4         19,160         19,159           40 - 44         33,240         33,236         4         17,454         17,453         1         15,783           45 - 49         26,773         26,773         -         14,330         14,330         -         12,443         12,443           50 - 54         20,601         20,599         2         10,721         10,719         2         9,880         9,880           55 - 59         14,685         14,683         2         7,869         7,867         2         6,816         6,816           60 - 64         13,979         13,979         -         7,656         7,656         -         6,323         6,323         6,323           65 - 69         8,714         8,713         1         4,990         4,990         -         3,724         3,724         3,723           70 - 74         6,063         6,061         2         3,367         3,366         1         2,696         2,695										
40 - 444 33,240 33,240 33,236 4 17,453 1,453 1 15,786 15,783 45 - 49 26,773 26,773 - 14,330 14,330 - 12,443 12,443 50 - 54 20,601 20,599 2 10,721 10,719 2 9,880 9,880 55 - 59 14,685 14,683 2 7,869 7,867 2 6,816 6,816 60 - 64 11 11 11 - 3 3 3 3 3 6 - 12,443 12,443 60 - 64 11 1 11 - 3 3 3 3 3 6 - 10,721 10,719 2 9,880 9,880 9,880 60 - 64 11 1 11 1 1 - 3 3 3 3 3 6 - 10,721 10,719 2 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,880 9,80 9,	30 - 34						4			
45 - 49										1
50 - 54         20,601         20,599         2         10,721         10,719         2         9,880         9,880           55 - 59         14,685         14,683         2         7,866         7,656         -         6,323         6,323           65 - 69         8,714         8,713         1         4,990         4,990         -         3,724         3,723           70 - 74         6,063         6,061         2         3,367         3,366         1         2,696         2,695           75 & ABOVE         7,591         7,589         2         4,146         4,144         2         3,445         3,445           18 AND ABOVE         378,040         377,972         68         196,980         196,946         34         181,060         181,026           TRANSCENDER           ALL AGES         322         322         115         115         15         207         207           05 - 09         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -				4						
55 - 59         14,685         14,683         2         7,869         7,867         2         6,816         6,816           60 - 64         13,979         13,979         -         7,656         7,656         -         6,323         6,323           65 - 69         8,714         8,713         1         4,990         4,990         -         3,724         3,723           70 - 74         6,063         6,061         2         3,367         3,366         1         2,696         2,695           75 & ABOVE         7,591         7,589         2         4,146         4,144         2         3,445         3,445           18 AND ABOVE         378,040         377,972         68         196,980         196,946         34         181,060         181,026           TRANSGENDER           ALL AGES         322         322         -         115         15         -         207         207           00 - 04         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				-						
60 - 64										
65 - 69 8,714 8,713 1 4,990 4,990 - 3,724 3,723 70 - 74 6,063 6,061 2 3,367 3,366 1 2,696 2,695 75 & ABOVE 7,591 7,589 2 4,146 4,144 2 3,445 3,445 18 AND ABOVE 378,040 377,972 68 196,980 196,946 34 181,060 181,026  ***TRANSCENDER***  ***TRANSCENDER**  ALL AGES 322 322 - 115 115 115 - 207 207 00 - 04										-
70 - 74         6,063         6,061         2         3,367         3,366         1         2,696         2,695           75 & ABOVE         7,591         7,589         2         4,146         4,144         2         3,445         3,445           18 AND ABOVE         378,040         377,972         68         196,980         196,946         34         181,060         181,026           TRANSGENDER           ALL AGES         322         322         -         115         115         -         207         207           00 - 04         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<							-			1
18 AND ABOVE 378,040 377,972 68 196,980 196,946 34 181,060 181,026 TRANSGENDER  ALL AGES 322 322 - 115 115 - 207 207  00 - 04		6,063	6,061		3,367	3,366		2,696	2,695	
TRANSGENDER           ALL AGES         322         322         -         115         115         -         207         207           00 - 04         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -										
ALL AGES 322 322 - 115 115 - 207 207 00 - 04		378,040	377,972	68	196,980	196,946	34	181,060	181,026	34
00 - 04		200	222		115	115		207	207	
05 - 09		322	322	-	115	115	-	207	207	-
10 - 14		_	_	-	-	-		_	-	-
15 - 19		-	-	-	-	-	-	-	-	-
25 - 29				-			-			
30 - 34 39 39 39 - 14 14 14 - 25 25 35 36 39 48 48 48 - 15 15 15 - 33 33 33 40 - 44 22 22 2 - 6 6 6 - 16 16 46 45 49 30 30 30 - 10 10 - 20 20 20 50 - 54 16 16 16 - 4 4 4 - 12 12 12 55 - 59 11 11 11 - 5 5 5 5 - 6 6 6 6 6 6 6 6 6 6 6 6 6 6				-			-			-
35 - 39				-			-			-
40 - 44				-			-			
45 - 49 30 30 30 - 10 10 - 20 20 50 - 54 16 16 - 4 4 4 - 12 12 55 - 59 11 11 11 - 5 5 5 5 - 6 6 6 6 66 - 8 8 8 66 - 9 7 7 7 - 6 6 6 6 - 1 1 1 75 & ABOVE 4 4 4 - 3 3 3				-			-			
50 - 54     16     16     -     4     4     -     12     12       55 - 59     11     11     -     5     5     -     6     6       60 - 64     11     11     -     3     3     -     8     8       65 - 69     7     7     -     4     4     -     3     3       70 - 74     7     7     6     6     -     1     1     1       75 & ABOVE     4     4     -     1     1     -     3     3				-			-			
55 - 59				-			-			
65 - 69 7 7 7 - 4 4 - 3 3 3 70 - 74 7 - 6 6 6 - 1 1 1 75 & ABOVE 4 4 - 3 3 3		11	11	-	5		-		6	-
70 - 74 7 7 - 6 6 - 1 1 1 75 & ABOVE 4 4 - 1 1 1 - 3 3				-		-	-			-
75 & ABOVE 4 4 - 1 1 - 3 3				-	-		-			-
				-			-			-
				-			-			