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

	SEX/ AGE GROUP					NATIONALITY, AGE GROUP, SEX AND RUF RURAL			AL/ URBAN URBAN		
### ALL SEXES  ALL SEXES  ALC 198					TOTAL			TOTAL			
ALL SEEKS  ALL AGES  AGE  AGE  AGE  AGE  AGE  AGE  AGE	1										
ALL AGES 4, 4267198 3,991611 275.567 2,267.375 2,165,124 132.251 1,969.823 1,826.447 143.338 00-00 - 04 680.711 590.195 50.576 367.914 3,421.11 2,505 272.857 247.994 4,247.994 2,517.00 - 0.00 635.413 594.5276 50.888 365.701 339.985 25,1716 269.712 244.542 25,170 20.00 635.413 594.5276 50.888 365.893 92.894 40.00 272.244.542 25,170 20.00 144.00				F	ESHAWAF	DISTRICT	•				
00 - 04	ALL SEXES										
05-09											
10-14											
19-19				,		,		,			
20 - 24											
25 - 28   350,331   333,204   17,727   124,203   174,292   8,111   188,503   158,012   9,616   30 - 34   279,022   265,505   31,171   142,306   103,216   6.08   136,713   129,884   7,029   35 - 39   211,718   201,194   10,524   105,848   101,216   4,732   105,770   99,978   5,792   40 - 44   180,776   171,7127   8,069   90,075   86,632   2,482   68,488   65,233   3,294   45 - 49   138,854   133,083   5,741   70,346   67,853   2,482   68,488   65,236   3,299   66 - 64   75,444   72,142   3,302   38,274   38,818   1,486   37,170   35,244   18,466   67,655   67   68 - 66   46,857   45,281   1676   24,561   15,674   15,210   664   14,757   13,659   788   70 - 74   30,831   29,169   1,462   15,674   15,210   664   14,757   13,659   788   70 - 74   30,831   29,169   1,462   15,674   15,210   664   14,757   13,659   788   70 - 74   30,831   29,169   1,462   15,674   15,210   664   14,757   13,659   788   70 - 74   30,831   29,169   1,462   15,674   15,210   664   14,757   13,659   788   70 - 74   30,831   29,169   1,462   15,674   15,210   664   14,757   13,659   788   70 - 74					,	,	,				
30 - 34											
38 - 39											
40 - 44							,				
45-49   138,834   133,093   5,741   70,345   67,863   2,482   68,489   65,230   32,95   50-54   119,644   114,212   5,432   58,758   56,373   2,385   60,865   57,383   3,047   55-59   90,869   87,140   3,719   46,306   44,663   1,643   44,553   42,477   2,076   65-69   90,869   87,140   3,719   46,306   44,663   1,643   44,553   42,477   2,076   65-69   40,957   45,281   1,676   24,581   23,384   727   22,396   21,447   94,94   77,77   35,305   78,875   78,777   78,7			,			,	,			,	
50 - 54			,								
55-59											
60 - 64		,								,	
65-69											
70 - 74											
75 & ABOVE         39,941         36,991         2,050         20,522         19,606         916         18,419         17,285         11,34           IBALD ABOVE         2,154,522         2,045,034         109,218         1,099,109         1,049,446         49,663         10,551,43         95,557         72,423           00 - 04         329,088         303,393         25,696         188,884         1,75,801         1,30,63         140,224         127,592         12,6674         13,071           10 - 14         282,297         259,576         22,721         159,739         148,595         11,144         122,558         110,981         11,577           15 - 19         250,545         233,028         11,7517         132,474         124,196         8,278         110,681         11,577           25 - 29         172,356         16,024         3,322         87,168         83,386         3,782         11,144         122,558         110,981         11,577           25 - 29         172,356         16,024         3,323         87,168         83,386         3,782         10,081         4,081         4,081         4,081         4,081         4,081         4,081         4,081         4,081         4,081         4											
MALE  MALE  ALL AGES  2,198,005  2,058,021  303,0393  25,695  188,884  175,891  13,063  113,063  130,024  130,025  130,393  25,695  188,884  175,801  13,063  130,021  130,021  130,021  130,022  130,025  130,0393  25,289,778  15-19  250,545  230,028  17,177  15-19  250,545  230,028  17,177  15-19  250,545  230,028  17,177  132,474  124,196  28,278  114,141  108,832  9,239  20-24  204,999  114,041  13,075  114,141  108,832  9,239  20-29  172,356  164,024  8,332  87,188  83,386  3,782  86,188  80,638  4,550  30-34  140,817  134,643  140,817  134,643  140,847  134,643  140,847  134,643  140,847  134,643  140,847											
ALL AGES 2,198,005 2,058,021 139,984 1,172,995 1,105,434 67,561 1,025,010 952,875 72,423 05 - 00 330,282 303,876 26,376 190,503 177,202 13,301 139,749 126,674 130,775 15 - 19 250,645 233,028 17,517 132,474 124,196 8,278 118,071 108,813 11,577 15 - 19 250,645 233,028 17,517 132,474 124,196 8,278 118,071 108,823 9,239 27,242 204,999 139,681 11,318 108,27 9,596 5,231 104,172 98,085 6,067 23 104,172 98,085 6,070 13,301 139,749 126,674 13,075 15 - 19 250,645 233,028 17,517 132,474 124,196 8,278 1104,172 98,085 6,070 13,301 139,301 13											
00 - 04 329.088 303.393 25.695 188.864 175.801 13.063 140.224 127.592 12.6375 10 - 14 282.297 259.576 22.721 159.739 148.595 111.144 122.558 110.881 11.577 15 - 19 250.545 233.028 17.517 132.474 124.196 8.278 118.071 108.832 9.239 20 - 24 204.999 133.681 11.318 100.827 95.596 5.231 10.4172 98.085 6.087 25 - 29 172.536 164.024 8.332 87.168 83.363 3.782 85.188 80.638 4.550 30 - 34 140.817 134.643 6.174 70.552 67.624 2.928 70.265 67.026 67.019 3.246 135.599 107.796 102.698 6.098 53.394 51.078 2.316 54.402 51.620 27.824 0.444 90.598 86.110 4.488 44.401 42.367 2.034 46.197 43.743 2.454 15.549 10.555 10		, ,	, ,	,	, ,		,		•	ŕ	
05-09 330,282 303,876 28,376 190,503 177,202 13,301 139,749 126,674 13,075 10-14 282,297 259,576 22,721 199,739 148,595 11,144 122,586 18,071 108,813 11,577 15-19 250,545 233,028 17,517 132,474 124,196 8,278 118,071 108,832 9,239 120,24 204,999 193,681 11,318 100,827 95,596 5,231 104,172 108,832 9,239 12,235 1140,172 12,356 164,024 8,332 87,168 83,386 3,762 85,188 80,638 4,550 30-34 140,817 134,643 6,174 70,552 67,624 2,928 70,265 60,339 107,796 102,688 50,98 53,394 51,078 2,316 54,02 51,620 2,782 40,44 90,558 86,110 4,488 44,01 42,367 2,034 46,197 34,743 2,455 50-54 62,885 59,977 2,708 30,011 29,212 1,189 32,284 33,613 1,651 50-54 62,885 59,977 2,708 30,011 29,212 1,189 32,284 33,613 1,651 95-55 90 49,992 47,937 2,055 24,962 24,023 9,39 25,030 23,914 1,116 66 6 6 5 6 14 41,884 40,096 1,798 2,0916 20,087 829 20,978 20,009 988 65-69 26,947 26,059 888 14,082 13,894 388 12,285 12,385 500 96 65-69 26,947 26,059 888 14,082 13,894 388 12,285 12,385 500 97.7 8,880VE 1,101,722 1,174,920 55,802 55,849 526,258 24,591 550,873 521,662 29,211 88,800 44 1,184 40,096 1,798 20,916 20,087 829 20,978 20,009 988 65-69 26,947 26,059 888 14,082 13,894 388 12,285 12,385 500 97.7 8,880VE 1,101,722 1,174,920 55,802 55,649 526,258 24,591 550,873 521,662 29,211 88,803 48,800	ALL AGES	2,198,005	2,058,021	139,984	1,172,995	1,105,434	67,561	1,025,010	952,587	72,423	
10—144 282_297 259_576 227_21 189_739 148_595 11_1414 122_585 11_08_812 9_230_20_24 204_999 193_681 11_318 10_0827 95_596 5_21_10_4172 98_085 6_087_21_20_24 20_4999 193_681 11_318 10_0827 95_596 5_21_10_4172 98_085 6_087_21_20_24 10_40_817 134_643 6_174 70_552 6_76_24 2_92_8 70_265 6_70_019 3_246_30_34 140_817 134_643 6_174 70_552 6_76_24 2_92_8 70_265 6_70_019 3_246_30_34 140_817 134_643 6_174 70_552 6_76_24 2_92_8 70_265 6_70_019 3_246_30_35_39 10_77_96 10_26_98 8_61_10 4_88_8 4_4_4_01 42_367 2_03_4 46_197 4_3_74_3 2_45_4 45_5_49 4_6_149_4 4_90_598 8_61_10 4_88_8 4_4_4_01 42_367 2_03_4 46_197 4_3_74_3 2_45_4 45_5_49 4_6_14_9 4_90_598 8_6_110 4_88_8 4_4_4_01 42_367 2_03_4 46_197 4_3_74_3 2_45_4 45_5_49 4_90_2 4_7.937 2_055 2_40_62 2_40_23 9_99 2_5_03_3 3_16_1 1_519_6 6_0_64 4_18_94 4_00_96 1_798 2_0_161_6 2_087 8_29 2_0_97_8 2_0_00_9 196_6_0_6_6_6_9 2_6_947_97_3 7_055 8_88_8 1_40_85 1_2_85_6 1_2_36_5 5_99_6_0_0_0_0_0_0_0_0_0_0_0_0_0_0_0_0_0_	00 - 04	329,088	303,393	25,695	188,864	175,801	13,063	140,224	127,592	12,632	
10—144 282,297 259,576 227,21 199,739 148,595 11,144 122,558 110,981 11,577 15-19 250,645 233,028 17,517 132,474 124,196 8,278 118,071 108,832 9,239 20-24 204,999 193,681 11,318 100,827 95,596 5,231 104,172 98,085 6,087 122,556 164,024 8,332 87,168 83,366 3,762 85,188 80,638 4,550 30-34 140,817 134,643 6,174 70,552 67,624 2,928 70,265 67,019 3,246 35,599 107,796 102,698 60,100 4,488 44,401 42,367 2,034 46,197 43,743 2,454 45-49 70,628 67,681 1,286 70,592 10,7796 102,698 60,100 44,88 44,401 42,367 2,034 46,197 43,743 2,454 45-49 70,628 67,681 1,294 70,535 43,534 43,608 1,286 35,274 43,743 2,454 45-49 68,66 8,698 1,286 5,999 1,286 1,286 5,599 1,286	05 - 09	330,252									
15 - 19	1014										
25 - 29	15 - 19										
30 - 34											
35 - 39			164,024			83,386	3,782	85,188	80,638		
40 - 44 9 9 9 5 9 8 6 110											
45 - 49											
50 - 54 6 6 2685 5 99.77						,	,				
55-59											
60 - 64											
65-69											
70 - 74         17,271         16,467         804         8,874         8,510         364         8,397         7,957         440           75 & ABOVE         19,404         18,775         106         104,444         9,995         48,9         9,356         8,760         576           18 AND ABOVE         1,101,722         1,047,920         53,802         550,849         526,258         24,591         550,873         521,662         29,211           FEMALE           ALL AGES         2,068,568         1,932,983         135,585         1,124,167         1,059,484         64,683         944,401         873,499         70,902           10 - 04         311,683         266,802         24,881         179,050         166,410         12,640         132,653         102,392         12,241           10 - 14         256,294         236,230         20,064         143,947         134,308         9,639         112,347         101,922         10,255           15 - 19         233,162         216,883         16,739         125,818         118,062         7,766         17,766         104,243         39,389         5,534         95,483         88,917         10,922         30,083         12,218 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
75 & ABOVE         19,840         18,775         1,065         10,484         9,995         48,9         9,566         8,780         576           BAND ABOVE         1,101,722         1,047,920         53,802         550,849         526,258         24,591         550,873         521,662         29,211           FEMALE         ALL AGES         2,086,568         1,932,983         135,585         1,124,167         1,059,484         64,683         944,401         873,499         70,902           00 - 04         311,683         286,802         24,881         179,050         166,410         12,680         132,633         120,392         12,241           05 - 09         305,161         280,651         24,510         175,198         162,783         12,415         129,963         117,668         120,952           15 - 19         233,102         216,363         16,739         125,818         118,062         7,756         107,284         98,301         78,050           25 - 29         178,463         169,068         9,935         95,022         90,873         4,529         98,326         37,975         10,042           35 - 39         103,864         98,40         54,24         52,535         50,119											
18 AND ABOVE         1,101,722         1,047,920         53,802         550,849         526,258         24,591         550,873         521,662         29,211           FEMALE           ALL AGES         2,068,568         1,932,983         135,585         1,124,167         1,059,484         64,683         944,401         873,499         70,902           00 - 04         311,683         286,802         24,881         179,050         166,410         12,640         132,633         120,392         12,241           05 - 09         305,161         280,661         24,510         175,198         162,783         124,16         129,663         142,042         104,25           15 - 19         233,102         216,383         16,739         125,818         118,062         7,756         107,284         98,301         8,983           20 - 24         200,406         188,366         12,040         104,923         99,389         5,534         95,483         88,977         6,506           25 - 29         178,463         169,068         9,395         95,202         99,873         4,329         83,261         78,195         5,066           30 - 34         138,184         131,186         69,422         71,											
FEMALE           ALL AGES         2,068,568         1,932,983         135,585         1,124,167         1,059,484         64,683         944,401         120,392         120,392         12,241           05 - 09         305,161         280,651         24,510         175,198         162,783         12,415         129,963         117,868         12,095           10 -14         256,294         236,230         20,64         143,947         134,308         9,639         112,347         101,922         10,425           15 - 19         233,102         216,363         16,739         125,818         118,062         7,756         107,284         98,301         8,983           20 - 24         200,406         188,366         12,040         1049,23         99,389         5,534         95,481         88,907         6,506           30 - 34         138,128         131,186         6,942         71,732         68,572         3,160         66,396         62,614         3,782           35 - 39         103,864         98,440         5,424         52,535         50,119         2,416         51,329         40,812         2,470           45 - 49         68,167         65,693         54,215											
ALL AGES         2,068,568         1,332,983         135,585         1,124,167         1,059,484         64,683         944,401         873,499         70,902           00 - 04         311,683         286,802         24,811         179,050         166,410         12,640         132,633         120,392         12,241           05 - 09         305,161         280,651         24,510         175,198         162,783         12,415         129,963         117,868         12,095           10 - 14         256,294         236,230         20,064         143,947         134,308         9,639         112,347         101,922         10,425           15 - 19         233,102         216,363         16,739         125,818         118,062         7,766         107,224         98,340         8,977         6,506           25 - 29         178,463         169,068         9,395         95,202         90,873         4,329         83,261         78,195         5,066           30 - 34         138,128         131,186         6,942         71,732         68,572         3,160         66,396         2,614         3,782           35 - 39         103,864         98,440         54,24         52,535         50,119         2,		1,101,722	1,047,920	33,002	330,649	320,230	24,591	330,673	321,002	29,211	
00 - 04		2 068 568	1 032 083	135 585	1 124 167	1 059 484	64 683	944 401	873 499	70 902	
05 - 09         305,161         280,651         24,510         175,198         162,783         12,415         129,963         117,868         12,095           10 - 14         256,294         236,230         20,064         143,947         134,308         9,639         112,347         101,922         10,425           15 - 19         233,102         216,363         16,739         125,818         118,062         7,756         107,284         98,301         8,983           20 - 24         200,406         188,366         12,040         104,923         99,389         5,534         95,483         88,977         6,506           30 - 34         138,128         131,186         6,942         717,322         68,572         3,160         66,366         62,614         3,782           35 - 39         103,864         98,400         54,24         52,535         50,119         2,416         51,329         48,321         3,008           40 - 44         89,540         85,062         44,78         46,258         44,250         2,008         43,282         40,812         2,470           41 - 49         68,176         65,383         2,793         34,975         33,780         1,195         38,201         31								,			
10 — 144         256,294         236,230         20,064         143,947         134,308         9,639         112,347         101,922         10,425           15 – 19         233,102         216,363         16,739         125,818         118,062         7,756         107,284         98,301         8,983           20 - 24         200,406         188,366         12,040         104,923         99,389         5,554         95,483         88,977         6,506           25 - 29         178,463         189,068         9,395         95,202         90,873         4,329         83,261         78,195         5,066           35 - 39         103,864         98,440         5,424         52,535         50,119         2,416         51,329         46,321         3,000           40 - 44         89,540         85,062         4,478         46,258         44,250         2,008         43,282         40,812         2,470           45 - 49         68,176         65,383         2,793         34,975         33,780         1,196         28,593         27,065         1,528           50 - 54         56,939         54,215         2,724         28,346         27,150         1,196         28,593         27,065											
15 - 19         233,102         216,363         16,739         125,818         118,062         7,756         107,284         98,301         8,983           20 - 24         200,406         188,366         12,040         104,923         99,389         5,534         95,483         88,977         6,506           5 - 29         178,463         169,088         9,395         95,202         99,873         4,329         83,261         78,195         5,066           30 - 34         138,128         131,186         6,942         71,732         68,572         3,160         66,396         62,614         3,782           35 - 39         103,864         98,440         5,424         52,535         50,119         2,416         51,329         48,321         3,008           40 - 44         89,540         85,062         4,478         46,258         44,250         2,008         43,282         40,812         2,470           45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         33,201         31,603         1,588           50 - 54         56,999         54,215         2,724         28,346         27,150         1,195         33,201         31,503											
20 - 24         200,406         188,366         12,040         104,923         99,889         5,534         95,483         88,977         6,506           25 - 29         178,463         169,068         9,395         95,202         90,873         4,329         83,261         78,195         5,066           30 - 34         138,128         131,186         6,942         71,732         68,572         3,160         66,396         2,614         3,782           35 - 39         103,864         98,440         5,424         52,535         50,119         2,416         51,329         48,321         3,008           45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         32,201         13,603         1,558           50 - 54         56,939         54,215         2,724         28,346         27,150         1,196         28,593         27,065         1,528           55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 69         19,996         19,298         788         10,478         10,139         339         9,518         9,069         49								,			
25 - 29         178,463         169,068         9,395         95,202         90,873         4,329         83,261         78,195         5,066           30 - 34         138,128         131,186         6,942         71,732         68,572         3,100         66,396         62,614         3,782           35 - 39         103,864         98,440         85,662         4,478         46,258         50,119         2,416         51,329         48,321         2,470           45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         33,201         31,603         1,598           50 - 54         56,939         54,215         2,772         28,346         27,150         1,196         28,593         27,065         1,558           55 - 59         40,849         33,185         1,664         21,335         20,631         704         19,514         18,554         960           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           75 & ABOVE         19,998         18,105         984         10,022         9,65         32,001         25,066         503,891											
30 - 34         138,128         131,186         6,942         71,732         68,572         3,160         66,396         62,614         3,782           35 - 39         103,864         98,440         5,424         52,535         50,119         2,416         51,329         48,321         3,008           40 - 44         89,540         85,062         4,478         46,258         44,275         2,008         43,282         40,812         2,470           45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         33,201         31,603         1,598           50 - 54         56,939         54,215         2,724         28,346         27,150         1,196         28,593         27,065         1,528           55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         18,208         788         10,478         10,199         339         9,518         9,069         449			169,068								
40 - 444         89,540         85,062         4,478         46,258         44,250         2,008         43,282         40,812         2,470           45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         33,201         31,603         1,598           55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         657         6,996         6,696         300         6,356         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         10,51,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333	30 - 34	138,128	131,186	6,942	71,732	68,572		66,396	62,614	3,782	
45 - 49         68,176         65,383         2,793         34,975         33,780         1,195         33,201         31,603         1,598           50 - 54         56,939         54,215         2,724         28,346         27,150         1,196         28,593         27,065         1,528           55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         657         6,96         6,96         300         6,356         5,999         357           78 AND ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333	35 - 39	103,864	98,440	5,424	52,535	50,119	2,416	51,329	48,321	3,008	
50 - 54         56,939         54,215         2,724         28,346         27,150         1,196         28,593         27,065         1,528           55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         657         6,996         6,696         300         6,366         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           75 & ABOVE         19,089         367         52,399         548,067         523,001         25,066         503,891         473,558         30,333 <t< td=""><td>40 - 44</td><td>89,540</td><td>85,062</td><td>4,478</td><td>46,258</td><td>44,250</td><td></td><td>43,282</td><td>40,812</td><td>2,470</td></t<>	40 - 44	89,540	85,062	4,478	46,258	44,250		43,282	40,812	2,470	
55 - 59         40,849         39,185         1,664         21,335         20,631         704         19,514         18,554         960           60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         667         6,996         6,696         300         6,356         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER         ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         -         -         -         -         -         -         -         -         -         -         -         - <td>45 - 49</td> <td>68,176</td> <td>65,383</td> <td>2,793</td> <td>34,975</td> <td>33,780</td> <td>1,195</td> <td>33,201</td> <td>31,603</td> <td>1,598</td>	45 - 49	68,176	65,383	2,793	34,975	33,780	1,195	33,201	31,603	1,598	
60 - 64         33,526         32,024         1,502         17,342         16,717         625         16,184         15,307         877           65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         657         6,996         6,696         300         6,556         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER           ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         - <t< td=""><td>50 - 54</td><td>56,939</td><td>54,215</td><td>2,724</td><td>28,346</td><td>27,150</td><td>1,196</td><td>28,593</td><td>27,065</td><td>1,528</td></t<>	50 - 54	56,939	54,215	2,724	28,346	27,150	1,196	28,593	27,065	1,528	
65 - 69         19,996         19,208         788         10,478         10,139         339         9,518         9,069         449           70 - 74         13,352         12,695         657         6,996         6,696         300         6,356         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER           ALL AGES         625         607         18         213         206         7         412         401         11           05 - 09         - <td></td>											
70 - 74         13,352         12,695         657         6,996         6,696         300         6,356         5,999         357           75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER         ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
75 & ABOVE         19,089         18,105         984         10,032         9,605         427         9,057         8,500         557           18 AND ABOVE         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER           ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         -											
18 AND ABOVE TRANSGENDER         1,051,958         996,559         55,399         548,067         523,001         25,066         503,891         473,558         30,333           TRANSGENDER           ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         - <td></td>											
TRANSGENDER           ALL AGES         625         607         18         213         206         7         412         401         11           00 - 04         -         <											
ALL AGES 625 607 18 213 206 7 412 401 11 00 - 04		1,051,958	996,559	55,399	548,067	523,001	25,066	503,891	4/3,558	30,333	
00 - 04         - </td <td></td> <td>005</td> <td>007</td> <td>40</td> <td>040</td> <td>000</td> <td>7</td> <td>440</td> <td>404</td> <td>44</td>		005	007	40	040	000	7	440	404	44	
05 - 09         - </td <td></td> <td>625</td> <td>607</td> <td></td> <td></td> <td>206</td> <td>1</td> <td>412</td> <td>401</td> <td>11</td>		625	607			206	1	412	401	11	
10 - 14         - </td <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>		-	-	-	-	-	-	-	-	-	
15-19     90     88     2     27     26     1     63     62     1       20-24     124     119     5     30     28     2     94     91     3       25-29     112     112     -     33     33     -     79     79     -       30-34     77     76     1     25     25     -     52     51     1       35-39     58     56     2     19     19     -     39     37     2       40-44     38     35     3     16     15     1     22     20     2       45-49     30     29     1     16     15     1     14     14     -       50-54     20     20     -     11     11     -     9     9     9     -       55-59     18     18     -     9     9     -     9     9     9       60-64     24     22     2     16     14     2     8     8     -       65-69     14     14     -     1     1     -     13     13     -       70-74     8     7     1     4     4     -		-	-	-	-	-	-	-	-	-	
20 - 24     124     119     5     30     28     2     94     91     3       25 - 29     112     112     -     33     33     -     79     79     -       30 - 34     77     76     1     25     25     -     52     51     1       35 - 39     58     56     2     19     19     -     39     37     2       40 - 44     38     35     3     16     15     1     22     20     2       45 - 49     30     29     1     16     15     1     14     14     -       50 - 54     20     20     -     11     11     -     9     9     9     -       55 - 59     18     18     -     9     9     -     9     9     9     -       60 - 64     24     22     2     16     14     2     8     8     -       65 - 69     14     14     1     -     1     1     -     13     13     -       70 - 74     8     7     1     4     4     -     4     3     1       75 & ABOVE     12     11		- 00	- 00					63	62	- 1	
25 - 29     112     112     -     33     33     -     79     79     -       30 - 34     77     76     1     25     25     -     52     51     1       35 - 39     58     56     2     19     19     -     39     37     2       40 - 44     38     35     3     16     15     1     22     20     2       45 - 49     30     29     1     16     15     1     14     14     14       50 - 54     20     20     -     11     11     -     9     9     9     -       55 - 59     18     18     -     9     9     -     9     9     9       60 - 64     24     22     2     16     14     2     8     8     -       65 - 69     14     14     14     -     1     1     -     13     13     -       70 - 74     8     7     1     4     4     -     4     3     1       75 & ABOVE     12     11     1     6     6     -     6     5     1											
30 - 34     77     76     1     25     25     -     52     51     1       35 - 39     58     56     2     19     19     -     39     37     2       40 - 44     38     35     3     16     15     1     22     20     2       45 - 49     30     29     1     16     15     1     14     14     -       50 - 54     20     20     -     11     11     -     9     9     9     -       55 - 59     18     18     -     9     9     -     9     9     -       60 - 64     24     22     2     16     14     2     8     8     -       65 - 69     14     14     -     1     1     -     13     13     -       70 - 74     8     7     1     4     4     -     4     3     1       75 & ABOVE     12     11     1     6     6     -     6     5     1											
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40 - 44     38     35     3     16     15     1     22     20     2       45 - 49     30     29     1     16     15     1     14     14     -       50 - 54     20     20     -     11     11     -     9     9     9     -       55 - 59     18     18     -     9     9     -     9     9     -       60 - 64     24     22     2     16     14     2     8     8     -       65 - 69     14     14     -     1     1     -     13     13     -       70 - 74     8     7     1     4     4     -     4     3     1       75 & ABOVE     12     11     1     6     6     -     6     5     1											
45 - 49     30     29     1     16     15     1     14     14     -       50 - 54     20     20     -     11     11     -     9     9     -       55 - 59     18     18     -     9     9     -     9     9     -       60 - 64     24     22     2     16     14     2     8     8     -       65 - 69     14     14     -     1     1     -     13     13     -       70 - 74     8     7     1     4     4     -     4     3     1       75 & ABOVE     12     11     1     6     6     -     6     5     1											
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