TABLE -24 SELECTED HOUSING CHARACTERISTICS OF RURAL LOCALITIES

| MANGE OF FAULTA! Number TOTAL PACCA | | | HOUSING CHARACTERISTICS OF RURAL LOCALITIES HOUSING CHARACTERISTICS | | | | | | | | | | |
|--|-----------------|---------|---|-------|------|-------|--------------------|-------|-----|-------------------|-------|----------|-----------------------|
| NUMBER TOTAL PACCA SEMI KACHA PACCA SEMI RACHA PACCA | NAME OF MAUZA / | HADBAS | | | | | | | | | | | |
| SETILIMENT NUMBER TOTAL PACCA SEM PACCA PACC | | | TYPE OF HOUSING UNIT | | | | 1300ING LAGILITIES | | | | | | |
| HANGU DISTRICT | | l l | | | SEMI | | | | GAS | KITCHEN | | I ATRINE | |
| HANGU DISTRICT 7,081 20,091 10,032 6,983 2,813 25,888 2,778 22,738 34,491 31,369 10,1032 6,989 12,1 | | NUMBER | TOTAL | PACCA | | KACHA | E WATER | CITY | OAO | I KII O I I E I K | ROOM | LATINIL | OLD GIZL |
| MANDU DISTRICT 1,000 1,0 | 1 | 2 | 3 | 4 | | | | 8 | 9 | 10 | 11 | 12 | 13 |
| MANDE LIFE 20,012 | | | | | | | | | | | | | |
| MANDA 147 1,646 1,646 1,779 248 2,779 17,919 1,322 17,448 18,767 18,108 10,000 1,646 1,779 248 2,000 1,670 2,000 1,670 2,000 1,670 2,000 1,670 | | | , | | , | , | | , | | | | , | 10.44 10.24 |
| BANDALAT PC | | | , | | | | | | | | | , | 10.24 |
| BAGHATO 0000016 602 407 140 55 351 542 - 510 590 590 590 50 500 140 140 140 150 570 570 570 570 570 570 570 570 570 5 | | | | | | | | | | | | | 9.89 |
| HAURHELE 0.000014 | BAGHATO | 0000016 | | | 140 | 55 | | | - | 510 | | 590 | 9.77 |
| LASHTI BANDA 000017 7672 599 81 32 415 683 31 631 642 680 171 73 59 88 70 73 8. WARASIR 000017 672 599 81 32 415 683 31 631 642 680 171 71 598 8771 1529 1-1 1428 1766 1774 171 171 171 171 171 171 171 171 17 | | | | | | | | | - | | | | 5.15 |
| WARASTA 0.000017 672 599 81 32 415 663 3 631 642 580 11. | | | | | | | | | | | | | 8.50 |
| BARH ABBAS KHEL PC MANYAMIN MO0077 1200 300 477 1300 300 477 1300 300 477 1300 300 477 1300 300 477 1300 300 478 1300 300 478 1300 300 478 1300 300 478 1300 300 478 1300 300 478 1300 300 478 300 300 478 300 300 478 300 300 478 478 478 478 478 478 478 4 | | | | | | | | | | | | | 8.32 |
| BALYANIN 0000027 1200 360 427 413 223 1,160 - 1,129 1,013 1,110 10.0 10.0 BARH ABBAS KHEL 000024 791 322 284 195 548 2779 - 359 764 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11 | | 0000017 | | | | | | | | | | | |
| BARH BABAS KHEL 0000014 791 322 284 185 548 779 - 839 753 764 11. HANGU P | | 0000027 | | | | | | | | | | , | 10.87 |
| HANGU PC | | | | | | | | | | | | | 11.79 |
| BRABAR MEEL | | | | | | | | | 266 | | | | 11.10 |
| BABAR MELL 0000007 263 136 45 82 189 256 11 255 253 239 91 IFRAHINDAI 000006 283 508 122 258 77 882 2038 2,023 1,099 111 IFRAHINDAI 000006 2130 830 1,000 300 1,590 1,947 82 2,038 2,023 1,999 111 IFRAHINDAI 000006 2130 830 1,000 300 1,590 1,947 82 2,038 2,023 1,999 111 IFRAHINDAI 000006 2130 1,000 300 1,590 1,947 82 2,038 2,023 1,999 111 IFRAHINDAI 000006 2130 1,000 300 1,590 1,947 82 2,038 2,023 1,999 111 IFRAHINDAI 000001 300 1,000 300 1,590 1,947 82 2,038 2,023 1,999 111 IFRAHINDAI 000001 300 1,000 300 1,000 300 1,000 300 1,000 300 1,000 IFRAHINDAI 000001 300 1,000 300 | HANGU | 0000011 | 2749 | 1,612 | 728 | 409 | 1,936 | 2,592 | 266 | 2,520 | 2,673 | 2,623 | 11.10 |
| IBRAHIM ZAI | | | | | | | | | 22 | | | | 8.46 |
| KAHIPC KAHIP 0000036 2130 380 1,000 300 1,590 1,1947 1,82 2,038 2,023 1,999 1,144 KHARASHA PC 1,490 1,000 1,000 300 1,190 1,147 1,190 1,147 1,140 1,140 1,000 1,140 1,000 1,140 1,000 1,140 1,000 1,140 1,000 1,140 1,000 1,140 1,000 1,140 1 | | | | | | | | | | | | | 9.56 |
| KAHARASHA PC 1,490 1,005 1,00 | | 0000006 | | | | | | | | | | | 8.14 |
| KHARASHAPC | | 0000036 | | | , | | , | , | | | | , | 11.01 |
| KACHH 00000010 30 14 13 3 3 527 7678 129 570 884 590 111. KHAIRABAN 0000110 129 66 27 36 119 127 - 116 121 126 11. KHAIRABHA 0000013 310 173 89 78 280 300 109 223 303 00 11. KHAIRABHA 0000013 310 173 89 78 280 300 109 223 303 309 12. KHAIRABHA 0000014 122 158 41 77 55 155 181 3 770 177 181 11. KHAIRABHA 0000011 242 158 41 78 55 155 181 3 720 177 181 11. KHAIRABHA 0000011 242 158 41 78 55 155 181 3 70 177 181 11. KHAIRABHA 0000011 242 158 41 47 55 155 181 3 70 177 181 11. KHAIRABHA 011 000001 1 242 158 41 48 39 18 24 0 5 222 223 238 11. KHAIRABHA 011 000002 183 81 47 755 155 181 3 70 177 181 11. KHAIRABHA 011 000002 1 155 88 32 34 482 155 185 187 138 144 1. KHAIRABHA 011 000002 1 155 88 32 34 82 155 185 187 134 147 11. SARKI MEELA 000001 1 155 88 32 34 82 155 185 129 134 147 11. SARKI MEELA 0000001 1 155 88 32 34 82 155 185 129 134 147 11. SARKI MEELA 0000001 1 155 88 32 34 82 155 185 129 134 147 11. SARKI MEELA 0000001 1 155 88 30 107 101 202 3 3 201 121 108 11. SARKI MEELA 0000001 1 155 88 30 107 101 202 3 3 201 121 108 11. SARKI MEELA 0000001 1 155 88 30 107 101 202 3 3 201 121 108 11. SHAHLI KHEL 0000003 745 485 75 185 501 741 4 528 648 630 63 6. SHAHLI KHEL 0000003 745 485 75 185 501 741 4 528 648 630 63 6. SHAHLI KHEL 0000001 1 128 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.064 675 189 1.019 1.380 3 1.800 1.000 1.805 1.809 10. MOHD KHOWJA PC 1.328 1.028 | | 0000030 | | | | | | | | , | , | | 11.01 11.08 |
| KHALPA BAND 0000012 129 66 27 36 119 127 170 171 MAPDU KHEL 0000013 310 1173 39 78 280 300 300 109 223 303 206 308 308 308 309 309 309 309 309 | | 0000008 | , | | | | , | | | | | , | 11.00 |
| KHARASHA 0000012 129 666 Z7 38 119 127 - 116 121 128 11. MARADU KHEL 0000013 310 173 59 78 280 300 109 23 303 296 93. MIROBAK 00000019 183 811 47 55 185 181 3 170 177 181 11. ZANKI 0000011 242 158 45 39 136 240 - 232 232 232 232 233 11. KOTKI PC 1,749 1,007 334 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI PC 1,749 1,007 334 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI PC 1,749 1,007 334 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI PC 1,749 1,007 334 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI PC 1,749 1,007 304 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI PC 1,749 1,007 304 408 1,141 1,635 566 1,491 1,666 1,693 10. KOTKI KHEL PC 1,600 1 | | | | | | | | | - | | | | 11.73 |
| MIRODAK 00000011 242 158 45 39 136 240 | KHARASHA | 0000012 | 129 | 66 | | 36 | 119 | 127 | - | 116 | 121 | 126 | 11.22 |
| ZANKK 0000011 242 158 45 39 136 240 - 232 232 238 136 CHAMBA GUL 0000020 398 190 41 167 309 387 386 291 309 378 38. 190 41 167 309 387 386 291 309 378 38. 38. 190 41 167 309 387 386 291 309 378 38. | MARDU KHEL | 0000013 | 310 | 173 | 59 | 78 | 280 | 300 | 109 | 223 | 303 | 296 | 9.24 |
| KOTH PC | | | | | | | | | 3 | | | | 11.02 |
| CHAMBA GUIL 00000022 1398 190 41 167 309 387 398 291 309 378 38,8 121 378 38,8 11,2 1,148 1,142 1,148 1,142 1,148 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,148 1,147 1,147 1,148 1,147 1,147 1,148 1,147 1,147 1,148 1,147 1,148 1,148 1,147 1,148 | | 0000011 | | | | | | | | | | | 11.79 |
| HERDO KOTAKI 00000021 195 89 32 207 750 1,093 55 1,071 1,123 1,168 11.2 LODHI KHEL PC | | 0000000 | | | | | , | | | | | | 10.57 |
| SARKIMEELA 0000021 155 89 32 34 82 155 155 179 129 134 147 11.1 | | | | | | | | | | | | | 8.39 |
| LODH KHEL PC | | | | | | | | | | | , | , | 11.30 |
| BAZAR | | 0000021 | | | | | | | | | | | 8.06 |
| SHAPIL KHEL 0000005 | | 0000004 | | | | | | | | | | | 5.65 |
| MOHD KHOWJA 0000026 1928 1,064 675 189 1,019 1,380 3 1,800 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,805 1,690 10.00 1,905 1,690 10.00 1,905 | LODHI KHEL | 0000003 | 745 | 485 | 75 | 185 | 501 | 741 | 4 | 528 | 648 | 636 | 6.24 |
| MOHD KHOWJA 0000026 1928 1,064 675 189 1,019 1,380 3 1,800 1,805 1,690 10,700 1,805 1,80 | SHAHU KHEL | 0000005 | 872 | 325 | 279 | 268 | 415 | 850 | - | 742 | 800 | 842 | 10.23 |
| RAISAN PC | | | | | | | | | | | | | 10.19 |
| KHAWAJA KHIZAR | | 0000026 | | | | | , | | | | | | 10.19 |
| RAISAN PC 1,192 603 524 65 387 920 3 1,066 1,172 780 11. AYAS KHEL 0000031 52 2 49 1 1 - 52 - 52 52 47 9. BABI KHEL 0000030 37 2 35 - 2 37 - 37 37 37 - 8. BABI KHEL 0000029 71 4 57 10 6 71 - 71 70 15 88. FARASH KHEL 0000029 71 4 5 57 10 6 71 - 71 70 15 88. FARASH KHEL 0000029 71 5 1 1 1 1 1 53 5 - 26 115 18 11. MIR KHAN KILLY 000032 58 4 54 54 1 1 1 53 5 5 - 26 115 18 11. MIR KHAN KILLY 000032 58 4 54 54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 0000004 | | | | | | | | | | | 7.54 |
| SAMANA PC | | | | | | | | | | | | | 7.88 |
| AYAS KHEL | | 0000002 | | | | | | | | | | | 11.50 |
| BABIKHEL 0000030 37 2 35 - 2 37 - 37 37 - 8.2 DARBAND 0000023 635 578 48 9 303 622 1 633 631 635 12. FARASH KHEL 0000029 71 4 57 10 6 71 - 71 70 15 8.1 GHALO CHINA 0000032 58 4 54 - 1 48 - 56 115 18 11. MIR CHAN KILLY 0000033 137 4 91 42 20 85 2 85 84 3 12.36 367 689 180 845 673 1 1,116 1,180 1,049 10.3 1 - 233 241 154 10.0 10.4 400 10.2 44 12.2 26 - 257 254 231 10.2 15.2 | | 0000031 | , | | | | - | | | , | | | 9.79 |
| FARASH KHEL | | | | | | - | 2 | | - | | | - | 8.11 |
| GHALO CHINA 0000034 | DARBAND | 0000023 | | 578 | 48 | 9 | | 622 | 1 | 633 | | 635 | 12.56 |
| MIR KHAN KILLY 0000032 58 | | | | | | | | | - | | | | 8.86 |
| PAYAO KHEL AFZAL KHEL 0000028 85 | | | | | | | | | | | | | 11.49 |
| SHAMSHADIN KILLY 0000033 137 | | | | | | | | | | | | | 10.76 |
| TOGH PC | | | | | | | | 00 | 2 | | | | 9.38 |
| ANAR CHANNA 0000025 2459 | | 0000033 | | - | | | | 673 | 1 | | | | 10.16 |
| KATGARH | | 0000025 | | | | | | | | | | | 10.49 |
| TOGH CHAPPER 0000025 61 - 41 20 - 1 - 18 57 1 7.4 TALL TEHSIL 17,069 9,623 4,194 3,252 11,076 8,049 1,386 15,290 15,734 13,252 10.0 CHARIWAZIRAN PC 1,312 593 430 289 562 805 137 996 1,011 705 9.3 CHAPRIWAZIRAN 0000049 453 242 196 15 118 6 - 443 443 176 11.4 MOHAMMAD ZAI 000050 69 2 3 64 28 68 1 6 10.2 TALL 0 000051 790 349 231 210 416 731 137 553 567 523 8.0 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.3 DARSAMANDER 0000040 3948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.3 CANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,105 11.4 GANDERI 0000047 850 758 76 16 393 818 46 738 764 383 11.5 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.9 DASHI 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.4 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHELSHARIF 0000045 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10.5 SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10.5 SAROZAI 0000037 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 354 1,232 20 1 1 1,735 1,745 1,504 11.5 TORA | | | | | | | | | - | | | | 10.30 |
| TALL TEHSIL 17,069 9,623 4,194 3,252 11,076 8,049 1,386 15,290 15,734 13,252 10.0 TALL QH 17,069 9,623 4,194 3,252 11,076 8,049 1,386 15,290 15,734 13,252 10.0 CHAPRIWAZIRAN PC 1,312 593 430 289 562 805 137 996 1,011 705 9.3 CHAPRIWAZIRAN O000040 453 242 196 15 118 6 - 443 443 176 11.4 MOHAMMAD ZAI 0000050 69 2 3 64 28 68 - - 1 6 10.2 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.3 GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.3 | | 0000025 | 671 | 359 | 188 | | | | 1 | 608 | 628 | 663 | 10.23 |
| TALL QH 17,069 9,623 4,194 3,252 11,076 8,049 1,386 15,290 15,734 13,252 10.0 CHARIWAZIRAN PC 1,312 593 430 289 562 805 137 996 1,011 705 9.3 CHAPRIWAZIRAN 0000049 453 242 196 15 118 6 - 443 443 176 11.4 MOHAMMAD ZAI 0000050 69 2 3 64 28 68 - - - 1 6 11.4 6 11.4 6 11.4 68 - - - 1 6 11.4 6 731 137 553 567 523 8.0 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.9 10.2 588 843 4 761 781 667 11.8 667 | | 0000025 | | | | | - | | - | | | | 7.49 |
| CHARIWAZIRAN PC 1,312 593 430 289 562 805 137 996 1,011 705 9.3 CHAPRIWAZIRAN 0000049 453 242 196 15 118 6 - 443 443 176 11.4 MOHAMMAD ZAI 0000050 69 2 3 64 28 68 - - 1 6 10.2 TALL 0000051 790 349 231 210 416 731 137 553 567 523 8.0 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.5 GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.3 BALLAN 0000047 850 758 76 16 393 818 46 738 761 11.2 447< | | | | | , | | | | | | | | 10.67 |
| CHAPRIWAZIRAN 0000049 453 242 196 15 118 6 - 443 443 176 11.4 MOHAMMAD ZAI 0000050 69 2 3 64 28 68 1 6 10.5 11.4 MOHAMMAD ZAI 0000051 790 349 231 210 416 731 137 553 567 523 8.0 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.5 DARSAMANDER 0000040 3948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.5 GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.5 DALLAN 0000048 859 630 109 120 588 843 4 761 781 667 11.6 GANDERI 0000047 850 758 76 16 393 818 46 738 764 383 111.5 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.5 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.5 MATO KHEL 0000043 77 17 6 654 16 75 71 76 75 74 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10. TORAWARI PC 1,797 849 594 354 1,232 20 1 1,1735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1,1735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1,1735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1,1735 1,745 1,504 11.5 TORAWARI PC 1,797 849 594 354 1,232 20 1 1,1735 1,745 1,504 11.5 TORAWARI PC | | | | | | | | | | | | | 10.67 |
| MOHAMMAD ZAI 0000050 69 2 3 64 28 68 - - 1 6 10.2 TALL | | 0000040 | | | | | | | | | | | |
| TALL 0000051 790 349 231 210 416 731 137 553 567 523 8.0 DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.9 DARSAMANDER 0000040 3948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.9 GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.5 DALLAN 0000048 859 630 109 120 588 843 4 761 781 667 718 667 118 667 718 667 118 667 118 667 118 667 118 667 118 667 118 667 118 667 118 667 118 667 118 64 738 | | | | | | | | | | 443 | | | 10.20 |
| DARSAMANDER PC 3,948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.3 DARSAMANDER 0000040 3948 2,637 599 712 3,270 3,256 16 3,603 3,780 3,320 10.9 GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.3 DALLAN 0000047 850 758 76 16 393 818 46 738 764 363 11.8 GANDERI 0000047 850 758 76 16 393 818 46 738 764 383 11.8 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.5 KARBOGHA SHARIF 0000042 370 135 218 17 327 361 364 363 3 | | | | | | | | | | 553 | | | 8.04 |
| GANDERI PC 1,709 1,388 185 136 981 1,661 50 1,499 1,545 1,050 11.7 DALLAN 0000048 859 630 109 120 588 843 4 761 781 667 11.8 GANDERI 0000047 850 758 76 16 393 818 46 773 764 383 11.7 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.9 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.4 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 11.5 MIANJI KHEL SHARIF PC 885 492 230 163 371 482 681 799 789 | | | | | | | | | | | | | 10.51 |
| DALLAN 0000048 859 630 109 120 588 843 4 761 781 667 11.8 GANDERI 0000047 850 758 76 16 393 818 46 738 764 383 11.3 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.8 DASHI 0000042 370 135 218 17 327 361 364 363 359 10 12.5 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 76 75 74 76 75 74 11.5 481 482 681 799 789 187 11.5 11.5 | | 0000040 | | | | | | | | | | | 10.51 |
| GANDERI 0000047 850 758 76 16 393 818 46 738 764 383 11.7 KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.8 DASHI 0000042 370 135 218 17 327 361 364 363 359 10 12.5 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.2 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 176 75 74 176 75 74 176 75 74 176 75 74 176 75 74 176 75 74 176 75 74 176 75 74 11.2 MIANJI KHEL SHARIF | | | | | | | | | | | | | 11.79 |
| KARBOGHA SHARIF PC 3,131 1,669 885 577 2,402 461 480 2,967 2,998 2,609 11.8 DASHI 0000042 370 135 218 17 327 361 364 363 359 10 12.5 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.4 MATO KHEL 0000043 77 17 66 54 16 75 71 76 75 74 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 | | | | | | | | | | | | | 11.80 |
| DASHI 0000042 370 135 218 17 327 361 364 363 359 10 12.3 KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.4 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 <td></td> <td>0000047</td> <td></td> <td>11.77</td> | | 0000047 | | | | | | | | | | | 11.77 |
| KARBOGHA SHARIF 0000041 2684 1,517 661 506 2,059 25 45 2,528 2,564 2,525 11.4 MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 11.5 MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10. TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 | | 0000042 | | | | | | | | | | | 11.55 |
| MATO KHEL 0000043 77 17 6 54 16 75 71 76 75 74 11. MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHEL SHARIF 0000046 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10.3 SAROZAI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 <td></td> <td>12.31</td> | | | | | | | | | | | | | 12.31 |
| MIANJI KHELSHARIF PC 885 492 230 163 371 482 681 799 789 187 11.5 MIANJI KHEL SHARIF 0000046 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10. SAROZAI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 | | | | | | | | | | | | | 11.40 |
| MIANJI KHEL SHARIF 0000046 885 492 230 163 371 482 681 799 789 187 11.5 NARYAB PC 3,014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10.7 SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10.7 TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.3 | | | | | | | | | | | | | 11.96 |
| NARYAB 0000035 3014 1,321 970 723 1,469 644 11 2,554 2,699 2,744 9.3 SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10. SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10. TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 | | 0000046 | | | | | | | | | | | 11.96 |
| SAROZAI PC 1,273 674 301 298 789 720 10 1,137 1,167 1,133 10. SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10. TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 | | | | | | | | | 11 | | | | 9.39 |
| SAROZAI 0000037 1273 674 301 298 789 720 10 1,137 1,167 1,133 10. TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 | | 0000035 | | | | | | | | | | | 9.39 |
| TORAWARI PC 1,797 849 594 354 1,232 20 1 1,735 1,745 1,504 11.2 | | 000000 | | | | | | | | | | | 10.13 |
| | | 0000037 | | | | | | | | | | | 10.13 |
| | | 0000030 | | | | | | | | | | | 11.26 11.26 |
| | . 5.0 000 00 | 0000000 | 1131 | 0+3 | 554 | 004 | 1,202 | 20 | ' | 1,100 | 1,175 | 1,004 | 11.20 |