TABLE-35 HOUSING UNITS BY OWNERSHIP ,SOURCE OF DRINKING WATER ,LIGHTING,COOKING FUEL USED AND RURAL /URBAN

SUMRCE PERCENT AND PERCENT TOTAL PERCENT		HOUSING UNITS BY OWNERSHIP			HOUSING UNITS	
ALLOCALITIES SOURCE OF DENNING WATER SOURCE OF DENNING WATER SOURCE OF DENNING WATER SOURCE OF DENNING WATER 174	SOURCE					
NALLOCALINES NOBINEC OF PIRKNNOW MATER NABIDE NABLE NA	1	2			5	6
Notice or Positivities Water 14,814	ALL LOCALITIES		MANSEHRA DISTI	RICT		
NSIDE						
TAP 73-422 5.523 5.580 82.055 3 ELECTRICHAND PUMP 21.088 5.585 845 2.77.38 1 PROTRECTED WELL 747 1.155 986 101.088 0.000 0.0		124 646	14 014	6 404	145.064	62.05
ELECTRIC/HAND PUMP 1,036		,				35.00
PROTECTED WELL						11.79
UN-PROTECTED WELL OTHERS OUTSIDE 7, 1477 1,155 968 10,088 OUTSIDE 7, 1477 1,155 968 10,088 10,088 0,747 1,155 968 10,088 10,088 0,743 10,088 1						10.26
OUTSIDE 76,708 8,498 7,083 89,268 3 ELECTROLIMUD PUMP 28,787 915 2.041 31,743 1 ELECTROLIMUD PUMP 1,786 1,111 567 0.448 1 ELECTROLIMUD PUMP 1,786 1,111 567 0.438 1,000 SPRING 1,6678 633 1,000 21,001 1,004 SPRING 1,6678 633 1,000 21,001 1,004 SPRING 1,6678 633 1,000 21,001 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,201 1,000 3,001 1,000 3,001 1,000 3,001 1,000 3,001 1,000 3,001 1,000 3,001 1,000 3,001 1,000 3,000 1,000		,				0.72
TAP ELECTRIC/ HAND PUMP 7.765 1.111 1.567 PROTECTED WELL 14.741 2.035 1.191 1.6683 1.001 1.004 PROTECTED WELL 16.765 1.005 1.001 1.004 1.005 1.0	OTHERS	7,947	1,155	986	10,088	4.29
ELECTRIC) HAND PUMP 7,765 1,111 957 9,443 PROTECTED WELL 14,741 2,035 1,917 18,693 UN-PROTECTED WELL 3,190 222 402 3,804 UN-PROTECTED WELL 3,190 223 40 3,801 UN-PROTECTED WELL 3,190 22,856 UN-PROTECTED WELL 3,190 22,857 UN-PROTECTED WELL 3,190 2	OUTSIDE	76,708	5,495	7,063	89,266	37.95
PROTECTED WELL						13.49
UN-PROTECTED WELL 3,160 222 402 3,604 SPRING 16,878 633 1,600 21,001 CANAL, RIVER / POND 626 49 100 781 CANAL, RIVER / POND 626 49 100 63,821 CANAL, RIVER / POND 626 64 62 64 62 64 62 64 62 64 64						4.01
SPRINO						7.95
CAMAL (RIVER) POND OTHERS 2931 530 340 3801 COOKING PUEL USED WOOD 177.074 11.474 12.308 20.855 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						1.62
OTHERS 2,931 530 340 3,801 COOKING PULL USED WOOD 177,074 11,474 12,308 20,856 8 2,686 15,474 1,006 33,211 1 0 10 10 10 10 10 10 10 10 10 10 10 10 10						8.93 0.33
COOKING FUEL USED WOOD						1.62
WOOD		2,301	000	040	0,001	1.02
GAS KEROSENCOL 89 16 10 12 117 OTHERS 355 370 141 1,046 SOURCE OF LIGHTING ELECTRICITY 189.858 19,503 10,944 238 2,280 9 KEROSENCOL 1758 114 338 2,280 9 KEROSENCOL 1758 114 388 2,280 9 KEROSENCOL 1758 114 388 2,280 9 KEROSENCOL 1758 114 682 2,059 11,868 110 110 110 110 110 110 110 110 110 11		177.074	11.474	12.308	200.856	85.39
KEROSENE OIL 89 16 12 117 OTHERS 535 370 141 1,046 SOURCE OF LIGHTING SURGE OF LIGHT TO SOURCE OF SOURCE						14.12
SOURCE OF LICHTING						0.05
ELECTRICHITY	OTHERS	535	370	141	1,046	0.44
KEROSENE OIL 1,758 154 238 2,250 CAS LAMP 621 70 124 815 OTHERS 9,117 682 2,069 11,858 TOTAL 201,364 20,409 13,467 235,230 PERCENT 85.0 8.68 5.73 100 RECENT 85.0 8.68 5.73 100 RECENT 85.00 RECENT 85.00 8.68 5.73 100 RECENT 85.00 RECE	SOURCE OF LIGHTING					
GAS LAMP	ELECTRICITY	189,858	19,503	10,946	220,307	93.66
OTHERS 9,117 682 2,069 11,858 PROCENT 85.0 8.68 5.73 100 PROCENT 85.0 8.68 5.73 100 PROCENT 85.00 RIVER SOURCE OF DRINKING WATER INSIDE 112,412 8,204 5,776 126,392 5.74 126,392 1.74						0.96
TOTAL 201,394 20,409 13,467 255,230 PERCENT 85,00	_					0.35
PROCEOT 18.60 18.68 18.73 100						5.04
RURAL SOURCE OF DRINKING WATER INSIDE 112.412 RAP 70.637 3.917 3.440 77.994 3.626 16.438 ELECTRICHAND PUMP 14.113 1.799 526 16.438 ELECTRICHAND PUMP 14.600 17.888 683 904 91.715 OUTSIDE 75.805 4.763 6.963 87.531 4.61 1.740 1.750		,		,		100
SOURCE OF DRINKING WATER 112,412		85.60	8.68	5.73	100	
NSIDE						
ΤΑΡ 70.637 3.917 3.440 77.994 3 ELECTRICHAND PUMP 14.113 1.799 526 16.438 PROTECTED WELL 18.654 1.713 822 21.189 PROTECTED WELL 18.654 1.713 822 21.189 PUNPROTECTED WELL 1.420 92 84 1.596 PROTECTED WELL 1.420 92 84 1.596 PROTECTED WELL 1.626 6.963 87.531 .4 4 7.79 7.580 8.25 1.77 PROTECTEO WELL 1.4500 1.863 1.891 1.8254 UNPROTECTED WELL 1.416 1.685 2.944 CONTRICH WELL 1.416 1.505 2.944 CONTRICH WELL 1.416 1.		110 /10	9 204	5 776	126 202	59.08
ELECTRICH-HAND PUMP 14.113 1,799 526 16.438 PROTECTED WELL 18.654 1,713 822 21.189 UN-PROTECTED WELL 14.20 92 84 1,596 OTHERS 75.805 4,763 6,963 87,531 4 4 14.70						36.46
PROTECTED WELL						7.68
UN-PROTECTED WELL		,				9.90
OTHERS 7,588 683 904 9,175 OUTSIDE 75,805 4,763 6,963 37,531 4 TAP 26,670 845 2,031 31,566 1 ELECTRIC HAND PUMP 7,493 797 355 8,825 PROTECTED WELL 14,500 1,863 1,891 18,254 UN-PROTECTED WELL 3,165 208 399 3,772 SPRING 18,647 612 1,685 20,944 CANAL / RIVER / POND 63 46 105 774 COTHERS 2,707 392 317 3,416 COTHERS 31,741 2,761 530 17,032 GAS 13,741 2,761 530 17,032 GAS 31,741 2,761 530 17,032 GAS LAMP 615 64 123 802 OTHERS 9,028 552 2,015 11,625 TOTAL 18,217 12,967 12,739			,			0.75
TAP						4.29
ELECTRIC / HAND PUMP 7,493 797 535 8,825 PROTECTED WELL 14,500 1,883 1,899 3,772 PROTECTED WELL 3,165 208 399 3,772 SPRING 18,647 612 1,685 20,944 CANAL / RIVER / POND 623 46 1085 774 OTHERS 2,707 392 317 3,416 COOKING FUEL USED 327 10,088 12,991 196,176 9 GAS 13,741 2,761 530 17,032 17,032 18 GAS 13,741 2,761 530 17,032 18 95 OTHERS 372 138 110 620 20 17,032 18 110 620 20 17,032 18 18 95 50 100 19,315 9 18 18 18 18 18 18 18 18 18 18 18 18 18 18	OUTSIDE		4,763	6,963		40.92
PROTECTED WELL	TAP	28,670	845	2,031	31,546	14.75
UN-PROTECTEO WELL 3.165 208 399 3.772 5.772 5.774 CANAL / RIVER / POND 623 46 105 774 CANAL / RIVER / POND 623 46 105 774 CANAL / RIVER / POND 623 46 105 774 CANAL / RIVER / POND 623 46 105 774 CANAL / RIVER / POND 623 46 105 774 CANAL / RIVER / POND 774 792 CANAL / RIVER / POND 774 792 CANAL / RIVER / POND 774 792 CANAL / RIVER / POND 775 792 CANAL / RIVER / POND 793 CANAL / RIVER / POND 794 CANAL / RIVER /	ELECTRIC / HAND PUMP	7,493	797	535	8,825	4.13
SPRING						8.53
CANAL / RIVER / POND OTHERS 2,707 392 317 3,416 COOKING FUEL USED WOOD 174,027 10,058 12,091 196,176 9 GAS 13,741 2,761 530 117,032 1 KEROSENE OIL 77 10 8 95 OTHERS 372 138 110 620 SOURCE OF LIGHTING ELECTRICITY 176,858 12,191 10,266 199,315 9 ELECTRICITY 176,858 1610 335 2,181 628 1 ELECTRICITY 176,858 1610 335 2,181 628 1 ELECTRICITY 188,217 12,967 12,739 213,923 1 EVENCE OF DRINKING WATER 188,217 12,967 12,739 213,923 1 EVENCE OF DRINKING WATER 188,217 12,967 12,739 123,923 1 ELECTRICITY 87.98 6.06 5.95 100 1 URBAN SOURCE OF DRINKING WATER 189,218 1,406 140 4,331 2 ELECTRICITY 1,278 1,406 140 1,735 1 ELECTRICITY 1,401 1,401 1,401 1,735 1 ELECTRICITY 1,401						1.76
CTHERS						9.79
NOON						0.36
WOOD		2,707	392	317	3,410	1.60
GAS 13,741 2,761 530 17,032 KEROSENE OIL 77 10 8 95 OTHERS 372 138 110 620 SOURCE OF LIGHTING ELECTRICITY 176,858 12,191 10,266 199,315 9 KEROSENE OIL 1,716 130 335 2,181 9 CAS LAMP 615 64 123 802 0 OTHERS 9,028 582 2,015 11,625 11,625 100 URBAN 100 188,217 12,967 12,739 213,923 PERCENT 87,98 6,06 595 100 URBAN 100 URBAN 100 URBAN 11,227 100 11,227 29 13,923 11,227 29 13,923 100 11,227 29 11,227 29 14,122 100 11,1227 29 14,122 10 11,1227 29 14,122 10 11,1297 25		17/ 027	10.058	12 001	106 176	91.70
KEROSENE OIL 77			2 761			7.96
OTHERS 372 138 110 620 SOURCE OF LIGHTING CELECTRICITY 176,858 12,191 10,266 199,315 9 KEROSENE OIL 1,716 130 335 2,181 9 GAS LAMP 615 64 123 802 OTHERS 9,028 582 2,015 11,625 TOTAL 188,217 12,967 12,739 213,923 PERCENT 87.98 6.06 5.95 100 URBAN 8 6.06 5.95 100 URBAN 8 6.710 628 19,572 9 TAP 2,785 1,406 140 4,331 2 ELECTRIC/HAND PUMP 6,925 4,053 319 11,297 5 PROTECTED WELL 2,113 747 85 2,945 1 UN-PROTECTED WELL 359 472 82 913 OUTSIDE 903 732 100 1,735						0.04
SOURCE OF LICHTING ELECTRICITY						0.29
REROSENE OIL 1,716 130 335 2,181 GAS LAMP 615 64 123 802 615 64 123 802 615 64 123 802 615 64 123 802 615 64 123 802 615 615 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616 625 616	SOURCE OF LIGHTING					
GAS LAMP 615 64 123 802 ÖTHERS 9,028 582 2,015 11,625 TOTAL 188,217 12,967 12,739 213,923 PERCENT 87,98 6.06 5.95 100 URBAN 87 8.6 19,572 9 TAP 2,785 1,406 140 4,331 2 ELECTRIC/HAND PUMP 6,925 4,053 319 11,297 5 PROTECTED WELL 2,113 747 85 2,945 1 OTHERS 359 472 82 913 913 OUTHERS 359 472 82 913	ELECTRICITY	176,858	12,191	10,266	199,315	93.17
ÖTHERS 9,028 582 2,015 11,625 TOTAL 188,217 12,967 12,739 213,923 PERCENT 87,98 6.06 5,95 100 URBAN SOURCE OF DRINKING WATER INSIDE 12,234 6,710 628 19,572 9 TAP 2,785 1,406 140 4,331 2 ELECTRIC/HAND PUMP 6,925 4,053 319 11,297 5 PROTECTED WELL 2,113 747 85 2,945 1 UN-PROTECTED WELL 52 32 2 86 913 0 OTHERS 359 472 82 913 0 1 735 1 OUTSIDE 903 732 100 1,735 1		1,716			2,181	1.02
TOTAL 188,217 12,967 12,739 213,923 PERCENT 87.98 6.06 5.95 100 URBAN SUURCE OF DRINKING WATER INSIDE 12,234 6.710 628 19,572 9 9 14,231 2 2 2 86 14,231 2 2 86 14,231 2 2 2 86 14,231 2 2 2 86 14,231 2 2 2 86 2 2 2 86 2 2 2 86 2 2 2 86 2 2 2 2 2 2 2 2 2						0.37
PERCENT URBAN S7.98 6.06 5.95 100						5.43
Name						100
SOURCE OF DRINKING WATER 19,500 1		87.98	6.06	5.95	100	
INSIDE						
TAP 2,785 1,406 140 4,331 2 ELECTRIC/HAND PUMP 6,925 4,053 319 11,297 5 PROTECTED WELL 2,113 747 85 2,945 1 UN-PROTECTED WELL 52 32 2 86 OTHERS 359 472 82 913 OUTSIDE 903 732 100 1,735 TAP 117 70 10 197 ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COKING FUEL USED 3 3 1 7 WOOD 3,047 1,416 217 4,680 2 <		12 22/	6 710	628	10 572	91.86
ELECTRIC/HAND PUMP 6,925 4,053 319 11,297 5 PROTECTED WELL 2,113 747 85 2,945 1 UN-PROTECTED WELL 52 32 2 86 OTHERS 359 472 82 913 OUTSIDE 903 732 100 1,735 TAP 117 70 10 197 ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED 30 3,047 1,416 217 4,680 2 WOOD 3,047 1,416 217 4,680 2 2 KEROSENE OIL 12						20.33
PROTECTED WELL 2,113 747 85 2,945 1 UN-PROTECTED WELL 52 32 2 86 OTHERS 359 472 82 913 OUTSIDE 903 732 100 1,735 TAP 117 70 10 197 ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 13,000 7,312 680 20,992						53.02
UN-PROTECTED WELL 52 32 2 86 OTHERS 359 472 82 913 OUTSIDE 903 732 100 1,735 TAP 1117 70 10 10 197 ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 3 1 1 7 OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 KEROSENE OIL 42 4 3 69 KEROSENE OIL 42 4 4 3 69 KEROSENE OIL 42 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						13.82
OUTSIDE 903 732 100 1,735 TAP 117 70 10 197 ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED 80 217 4,680 2 WOOD 3,047 1,416 217 4,680 2 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING 1 2 6 4 22 KEROSENE OIL 42 24 3 69 KEROSENE OIL 42 24 3 69 KEROSENE OIL 42 <td>UN-PROTECTED WELL</td> <td></td> <td>32</td> <td>2</td> <td>86</td> <td>0.40</td>	UN-PROTECTED WELL		32	2	86	0.40
TAP ELECTRIC / HAND PUMP POTECTED WELL PROTECTED WE	OTHERS	359	472	82	913	4.28
ELECTRIC / HAND PUMP 272 314 32 618 PROTECTED WELL 241 172 26 439 100 10	OUTSIDE	903	732	100	1,735	8.14
PROTECTED WELL 241 172 26 439 UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED 200 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING 2 2 4 2 ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307	TAP	117	70	10	197	0.92
UN-PROTECTED WELL 15 14 3 32 SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 3 1 7 7 OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 GAS 6,04 10,000 9 GAS 10,000 1						2.90
SPRING 31 21 5 57 CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						2.06
CANAL / RIVER / POND 3 3 1 7 OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÖTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						0.15
OTHERS 224 138 23 385 COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						0.27
COOKING FUEL USED WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						0.03
WOOD 3,047 1,416 217 4,680 2 GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307		224	130	23	300	1.81
GAS 9,915 5,788 476 16,179 7 KEROSENE OIL 12 6 4 22 7 7 7 7 12 6 4 22 7 22 7 7 7 12 8 8 8 20,992 9 9 9 9 9 8 8 8 1		3 0/17	1 /116	217	4 680	21.96
KEROSENE OIL 12 6 4 22 OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						75.93
OTHERS 163 232 31 426 SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						0.10
SOURCE OF LIGHTING ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307						2.00
ELECTRICITY 13,000 7,312 680 20,992 9 KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307			0_	.	.20	
KEROSENE OIL 42 24 3 69 GAS LAMP 6 6 1 13 ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307		13,000	7,312	680	20,992	98.52
ÓTHERS 89 100 44 233 TOTAL 13,137 7,442 728 21,307	KEROSENE OIL					0.32
TOTAL 13,137 7,442 728 21,307						0.06
						1.09
DEDICENT 64.66 24.02 2.40 400						100
1 100 34.93 3.42 100	PERCENT	61.66	34.93	3.42	100	