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

N-PROTECTED WELL 1,034 15 960 2,099 6,67 0THERS 3,645 41 3,458 7,144 23.72 0TSIDE 2,088 26 3,906 6,020 19,99 19,100 10,100		JEL USED AN			нопери	CHNITC
SURCE OF DRINKING WATER IA-946 300	SOURCE					
NAME OF DRINKING WATER INSIDE 1A, 846 300 8, 948 24, 99 80.01 TAP 6, 334 220 3, 139 9, 753 32, 320 ELECTRICHAND PUMP 7, 6334 220 1, 306 4, 920 16, 34 PROTECTEO WELL 181 2 85 268 0, 98 ELECTRICHAND PUMP 1, 10, 94 15 960 2, 009 6, 67 OTHERS 0, 96, 96 2, 97 144 223, 20 OUTSIDE 2, 088 26 3, 906 0, 002 19, 99 TAP TAP 191 1 234 425 145 145 145 145 145 145 145 145 145 14	1					
SOURCE OF DRINKING WATER 14,846 300 8,948 24,094 30,747 32,39		SOHBATP	UR DISTRI	СТ		
INSIDE		ALL LC	CALITIES			
TAP ELECTRIC/HAND PUMP S1592 22 1,306 4,920 16.349 PROTECTED WELL 181 2 85 288 0.89 UN-PROTECTED WELL 10,34 15 960 2,009 6,67 CHERRS 3,645 41 3,458 7,144 23.72 COUTSIDE 2,088 26 3,906 6,020 19.99 17AP 191 1 234 426 1.41 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 255 0.85 ELECTRIC / HAND PUMP 17 1 237 257 200 0.10 UN-PROTECTED WELL 23 1 23 1 23 1 23 1 27 29 0.03 0.70 0.71 29 0.03 0.71 20 0		14 046	200	0.040	24.004	00.01
ELECTRIC/HAND PUMP 3,592 22 1,306 4,920 16,38 NN-PROTECTED WELL 1,034 15 960 2,099 6,67 OUTSIDE 2,088 26 3,006 6,020 19,99 TAP 191 1 234 26 1,006 6,020 19,99 TAP 191 1 234 2,93 0.05 0.85 PROTECTED WELL 3 1 93 117 0.30 SPRING 7 - 2 9 0.03 CANAL / RIVER / POND 1,587 13 2,911 4,511 14.98 COOKING FUEL USED WOOD 14,225 227 11,573 26.025 68.42 GAS 1,281 43 170 1,494 4.96 KEROSENE OLL 69 1 4.5 115 0.38 SOURCE OF LIGHTING 16,634 326 12,81 1.0 1.0 1.0 1.0 1.0 1.0						
PROTECTED WELL						
OTHERS						0.89
OUTSIDE 2,088 26 3,906 6,020 19,99 TAP 191 1 234 426 1,44 ELECTRIC / HAND PUMP 17 1 237 255 0.85 PROTECTED WELL 23 1 93 117 0.30 SPRING 7 - 2 9 0.03 CANAL / RIVER / POND 1,587 13 2,911 4,511 14.98 CONKING FUEL USED WOOD 14,225 227 11,573 26.025 88.42 WOOD 14,225 227 11,573 26.025 8.24 GAS 1,281 43 10 1,494 4.96 KEROSENE OIL 69 1 4.59 1,506 2,240 8.24 SOURCE OF LIGHTING 1 16 124 4.96 4.90 4.91 1.15 3.02 1.11 1.93 3.51 1.63 4.52 1.10 3.35 1.50 3.51 1.03	UN-PROTECTED WELL	1,034	15	960		6.67
TAP		•			-	23.72
ELECTRIC / HAND PUMP						
PROTECTED WELL						
UN-PROTECTED WELL 23						
SPRING						
OTHERS			-			0.03
COOKING FUEL USED WOODD	CANAL / RIVER / POND	1,587	13	2,911	4,511	14.98
VOOD	_	260	10	402	672	2.23
GAS KEROSENE OIL 69 1 45 110 1.494 4.98 KEROSENE OIL 69 1 45 115 0.38 OTHERS 3 1,359 55 1,086 2,480 8.24 SOURCE OF LIGHTING ELECTRICITY 14,864 302 10.718 25,844 85.29 KEROSENE OIL 674 10 521 1.05 3.67 KEROSENE OIL 6754 10 521 1.05 3.67 KEROSENE OIL 6784 10 521 1.05 3.67 KEROSENE OIL 6785 1.08 42.68 30,11 10.05 TOTAL 56.23 1.08 42.68 30,11 10.05 TOTAL SOURCE OF DRINKING WATER INSIDE 13,557 185 8,441 21,983 78,54 TAP 5002 110 2,990 8,162 29,1305 KEROSENE OIL 6785 22 1.305 4,912 17,55 PROTECTED WELL 175 2 84 281 0.93 UN-PROTECTED WELL 175 2 90 2.03 CONTROL OF TARRES 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0		44.005	007	44.570	00.005	00.40
KEROSENE OIL						
SOURCE OF LIGHTING SOURCE OF LIGHTING		•				
SOURCE OF LIGHTING ELECTRICITY ELECTRICITY EARNOSINE OIL 574 108 1						
KEROSENE OIL 574 10 521 1,105 3.67 GAS LAMP 108 - 16 124 0.41 OTHERS 1,588 14 1,599 3,201 10.63 TOTAL 16,934 326 12,854 30,114 100 PERCENT 56,23 1.08 42.68 100 PERCENT 56,23 1.09 42.890 8.162 29.16 100		1,222		,,,,,	_,	
GASLAMP OTHERS 1,588 14 14,1599 3.201 10.83 TOTAL 16,934 326 12,854 30,114 100 PERCENT ENUAL SOURCE OF DRINKING WATER INSIDE 13,357 185 8,441 21,983 78,54 TAP 5,062 110 2,990 8,162 29.16 ELECTRIC/HAND PUMP 3,585 22 1,305 4,912 17,55 PROTECTED WELL 175 2 84 261 0.33 UN-PROTECTED WELL 1,030 15 959 2,004 7,16 OTHERS 3,505 36 3,103 6,644 23,74 OUTSIDE 1,030 15 959 2,004 7,16 OTHERS 3,505 36 3,103 6,644 23,74 OUTSIDE 1,030 15 959 2,004 7,16 OTHERS 3,505 36 3,103 6,644 23,74 OUTSIDE 2,078 26 3,903 6,007 21,46 TAP 1,000 1 2,234 425 1.52 ELECTRIC/HAND PUMP 16 1 237 254 0.91 PROTECTED WELL 23 1 93 117 0.42 SPRING 7 - 2 2 9 0.33 CANAL/ RIVER / POND 1,586 13 2,911 4,510 16,11 OTHERS 2,53 10 399 662 2.37 COOKING FUEL USED WOOD 13,091 147 11,084 24,322 86.90 GAS ALAMP 07HERS 3,007E OF LIGHTING ELECTRIC/TY ELECTRIC/TY ELECTRIC/TY ELECTRIC/TY 1,520 191 10,261 23,659 84,53 SOURCE OF LIGHTING ELECTRIC/TY ELECTRIC/TY ELECTRIC/TY 1,543 6 476 1,025 3,66 GAS LAMP 108 - 16 476 1,025 3,66 GAS LAMP 108 - 16 17 1,2344 27,990 100 PERCENT 5,14 0,75 44.10 100 **SOURCE OF DRINKING WATER** INSIDE 1,489 115 507 2,111 99.39 TAP ELECTRIC/THAND PUMP 7 - 1 1,591 3,102 10,44 OTHERS 1,577 14 1,591 3,102 11,37 TOTAL 15,435 211 12,344 27,990 100 PERCENT **SOURCE OF DRINKING WATER** INSIDE 1,489 115 507 2,111 99.39 TAP ELECTRIC/THAND PUMP 7 - 1 1 1,591 3,102 11,591 TAP 1 1 1 - 1 1 0,05 ELECTRIC/THAND PUMP 7 - 1 1 1 0,05 ELECTRIC/THAND PUMP 7 - 1 1 1 0,05 ELECTRIC/THAND PUMP 7 - 1 1 0,05 ELECTRIC/THAND PUMP 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ELECTRICITY	14,664	302	10,718	25,684	85.29
OTHERS			10			3.67
TOTAL 16,934 326 12,854 30,114 100 PERCENT 56.23 1.08 42.68 100 PERCENT SURAL SURA	-		-			
SOURCE OF DRINKING WATER NISIDE 13,357 185 8,441 21,983 78,54 72 78 78 78 78 78 78 78						
Name						100
SOURCE OF DRINKING WATER 183DE 13,357 185 8,441 21,983 78.54 7AP 5,062 110 2,990 8,162 29.16 ELECTRIC/HAND PUMP 3,585 22 1,305 4,912 17.55 72 84 261 0,930 10,700 20.10 10,700 1,76	LIGENT			12.00	100	
TAP	SOURCE OF DRINKING WATER					
ELECTRIC/HAND PUMP 3,585 22	INSIDE	13,357	185	8,441	21,983	78.54
PROTECTED WELL						
UN-PROTECTED WELL 1,030 15 959 2,004 7.16 OTHERS 3,505 36 3,103 6,644 23.74 OUTSIDE 2,078 26 3,903 6,007 21.46 TAP 190 1 234 425 1.52 ELECTRIC / HAND PUMP 16 1 237 254 0.91 PROTECTED WELL 3 - 27 30 0.11 UN-PROTECTED WELL 23 1 93 117 0.42 SPRING 7 - 2 9 0.03 CANAL / RIVER / POND 1,586 13 2,911 4,510 16.11 OTHERS 253 10 399 662 2.37 COOKING FUEL USED WOOD 13,091 147 11,084 24,322 86.90 GAS 924 9 153 1,086 3.88 9.90 GAS 39 46 - 45 11				•	•	
OTHERS 3,505 36 3,103 6,644 23,74 OUTSIDE 2,078 26 3,903 6,007 21,46 TAP 190 1 234 425 1,52 ELECTRIC / HAND PUMP 16 1 237 254 0,91 PROTECTED WELL 3 - 27 30 0,11 UN-PROTECTED WELL 23 1 93 117 0,42 SPRING 7 - 2 9 0,03 CANAL / RIVER / POND 1,586 13 2,911 4,510 16,11 OTHERS 253 10 399 662 2,37 COOKING FUEL USED WOOD 13,091 147 11,084 24,322 86,90 GAS 924 9 153 1,086 3,88 KEROSENE OIL 66 - 45 111 0,40 KEROSENE OIL 543 6 476 1,025 3,66 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
DUTSIDE						
TAP ELECTRIC / HAND PUMP FROTECTED WELL SA - 277 30 0.11 UN-PROTECTED WELL SA - 277 30 0.11 UN-PROTECTED WELL SA - 277 30 0.11 UN-PROTECTED WELL SPRING 7 - 2 9 0.03 CANAL / RIVER / POND 1,586 13 2,911 4,510 16.11 OTHERS 253 10 399 662 2.37 COOKING FUEL USED WOOD SAS 924 9 153 1,086 3.88 KEROSENE OIL OTHERS 1,354 55 1,062 2,471 8.83 SOURCE OF LIGHTING ELECTRICITY 13,207 191 10,261 23,659 84.53 KEROSENE OIL 543 6 476 1,025 3.66 GAS LAMP 108 - 16 124 0.44 OTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT TOTAL 15,435 211 12,344 27,990 100 PERCENT SOURCE OF DRINKING WATER INSIDE 1,489 115 507 2,111 99.39 TAP ROTECTED WELL 6 6 - 1 1 7 0.33 NU-PROTECTED WELL 6 6 - 1 1 7 0.33 NU-PROTECTED WELL 6 6 - 1 1 7 0.33 NU-PROTECTED WELL 6 6 - 1 1 7 0.33 NU-PROTECTED WELL 6 6 - 1 1 7 0.33 NU-PROTECTED WELL 7 1 1 - 1 0.05 PROTECTED WELL 7 1 1 - 1 0.05 PROTECTED WELL 7 1 1 1 - 1 0.05 PROTECTED WELL 9 1 1 - 1 0.05 PROTECTED WELL 10 1 1 - 1 0.05 PROTECTED WELL 10 1 1 - 1 0.05 PROTECTED WELL 10 1 1 - 1 0.05 PROTECTED WELL 11 1 1 1 0.05 PROTECTED WELL 12 1 1 1 0.05 PROTECTED WELL 13 1 1 1 0 0.05 PROTECTED WELL 14 1 1 0 0.05 PROTECTED WELL 15 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	,			,	
ELECTRIC / HAND PUMP						
UN-PROTECTED WELL 23						0.91
SPRING		3	-	27	30	0.11
CANAL / RIVER / POND			1			0.42
OTHERS COOKING FUEL USED 253 10 399 662 2.37 COOKING FUEL USED MOOD 13,091 147 11,084 24,322 86.90 GAS 924 9 153 1,086 3.88 KEROSENE OIL 66 - 45 111 0.40 OTHERS 1,354 55 1,062 2,471 8.83 SOURCE OF LIGHTING ELECTRICITY 13,207 191 10,261 23,659 84.53 KEROSENE OIL 543 6 476 1,025 3.66 GAS LAMP 108 - 16 124 0.44 OTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT 55.14 0.75 44.10 100 PERCENT 55.14 0.75 44.10 100 TOTAL 15,435 211 12,344 27,990 100		' -		_		
COOKING FUEL USED WOOD						
WOOD 13,091 147 11,084 24,322 86.90 GAS 924 9 153 1,086 3.88 KEROSENE OIL 66 - 45 111 0.40 OTHERS 1,354 55 1,062 2,471 8.83 SOURCE OF LIGHTING ELECTRICITY 13,207 191 10,261 23,659 84.53 KEROSENE OIL 543 6 476 1,025 3.66 GAS LAMP 108 - 16 124 0.44 OTHERS 1,577 14 1,551 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT 55.14 0.75 44.10 100 100 PERCENT 55.14 0.75 44.10 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 <		200	10	399	002	2.31
GAS 924 9 153 1,086 3.88 KEROSENE OIL 66 - 45 111 0.40 OTHERS 1,354 55 1,062 2,471 8.83 SOURCE OF LIGHTING ELECTRICITY 13,207 191 10,261 23,659 84.53 KEROSENE OIL 543 6 476 1,025 3.66 GAS LAMP 108 - 16 124 0.44 ÓTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT 0.01 0.075 44.10 100 100 URBAN SOURCE OF DRINKING WATER INSIDE 1,489 115 507 2,111 99.39 TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL		13.091	147	11.084	24.322	86.90
OTHERS 1,354 55 1,062 2,471 8.83 SOURCE OF LIGHTING ELECTRICITY 13,207 191 10,261 23,659 84.53 KEROSENE OIL 543 6 476 1,025 3.66 GAS LAMP 108 - 16 124 0.44 OTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT 55.14 0.75 44.10 100 URBAN SOURCE OF DRINKING WATER INSIDE 1,489 115 507 2,111 99.39 TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 13 0.61 TAP 1 - - 1 0.5 355 500 <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>3.88</td>		•				3.88
SOURCE OF LIGHTING	KEROSENE OIL	66	-	45	111	0.40
ELECTRICITY		1,354	55	1,062	2,471	8.83
KEROSENE OIL 543 6 476 1,025 3,66 GAS LAMP 108 - 16 124 0.44 ÓTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 URBAN SOURCE OF DRINKING WATER INSIDE 1,489 115 507 2,111 99.39 TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 PROTECTED WELL - - - - <td></td> <td>40.00=</td> <td>404</td> <td>40.004</td> <td>00.050</td> <td>04.50</td>		40.00=	404	40.004	00.050	04.50
GAS LAMP						
ÖTHERS 1,577 14 1,591 3,182 11.37 TOTAL 15,435 211 12,344 27,990 100 PERCENT 55.14 0.75 44.10 100 URBAN SOURCE OF DRINKING WATER INSIDE 1,489 115 507 2,111 99.39 TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 PROTECTED WELL - - - - - UN-PROTECTED WELL - - - - -						
TOTAL PERCENT 15,435 55.14 0.75 0.75 0.75 0.00	-					
SOURCE OF DRINKING WATER I.489						100
SOURCE OF DRINKING WATER I1,489 115 507 2,111 99.39 TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - - - - 1 0.05 PROTECTED WELL - - - - - - - - 1 0.05 PROTECTED WELL - - - - - - - - -	PERCENT	-				
INSIDE		UI	RBAN			
TAP 1,332 110 149 1,591 74.91 ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 0.05 ELECTRIC / HAND PUMP 1 - 1 1 0.05 ELECTRIC / HAND PUMP 1 1 - 1 1 0.05 PROTECTED WELL - 1 1 0.05 ELECTRIC / HAND PUMP 1 1 - 1 1 0.05 UN-PROTECTED WELL - 1 1 0.05 ELECTRIC / HAND PUMP 1 1 - 1 1 0.05 UN-PROTECTED WELL - 1 1 0.05 UN-PROTECTED W		4 400	445	505	0.444	00.00
ELECTRIC/HAND PUMP 7 - 1 8 0.38 PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - 1 0.05 PROTECTED WELL -						
PROTECTED WELL 6 - 1 7 0.33 UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - 1 0.05 PROTECTED WELL -						
UN-PROTECTED WELL 4 - 1 5 0.24 OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - - - - - UN-PROTECTED WELL - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.33</td>						0.33
OTHERS 140 5 355 500 23.54 OUTSIDE 10 - 3 13 0.61 TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - - - - UN-PROTECTED WELL - - - - - - - SPRING - <t< td=""><td></td><td></td><td>-</td><td>•</td><td></td><td>0.24</td></t<>			-	•		0.24
TAP 1 - - 1 0.05 ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL -	OTHERS		5			23.54
ELECTRIC / HAND PUMP 1 - - 1 0.05 PROTECTED WELL - - - - - - UN-PROTECTED WELL -			-	3		0.61
PROTECTED WELL UN-PROTECTED WELL SPRING CANAL / RIVER / POND THERS TOOKING FUEL USED WOOD TI,134 SGAS TOTHERS			-	-		
UN-PROTECTED WELL SPRING CANAL / RIVER / POND 1 1 0.05 OTHERS 7 - 3 10 0.47 COOKING FUEL USED WOOD 1,134 80 489 1,703 80.18 GAS 357 34 17 408 19.21 KEROSENE OIL OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP ÓTHERS 11 - 8 19 0.89 TOTAL		1		-	1	0.05
SPRING - <td></td> <td>_</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td>		_	-	_	_	_
CANAL / RIVER / POND 1 - - 1 0.05 OTHERS 7 - 3 10 0.47 COOKING FUEL USED 0 0.47 0.47 0.47 0.47 0.47 0.47 0.47 0.47 0.47 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.19 0.19 0.19 0.19 0.19 0.19 0.42 0.19 0.42		-	-	-	-	-
OTHERS 7 - 3 10 0.47 COOKING FUEL USED WOOD 1,134 80 489 1,703 80.18 GAS 357 34 17 408 19.21 KEROSENE OIL 3 1 - 4 0.19 OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100			-	-		0.05
WOOD 1,134 80 489 1,703 80.18 GAS 357 34 17 408 19.21 KEROSENE OIL 3 1 - 4 0.19 OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100	OTHERS	7	-	3	10	0.47
GAS 357 34 17 408 19.21 KEROSENE OIL 3 1 - 4 0.19 OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100					. =	
KEROSENE OIL 3 1 - 4 0.19 OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100					•	
OTHERS 5 - 4 9 0.42 SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100				17		
SOURCE OF LIGHTING ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100			1	- 1		
ELECTRICITY 1,457 111 457 2,025 95.34 KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100		3	-	4	Э	0.42
KEROSENE OIL 31 4 45 80 3.77 GAS LAMP - - - - - - ÓTHERS 11 - 8 19 0.89 TOTAL 1,499 115 510 2,124 100		1,457	111	457	2,025	95.34
GAS LAMP -<						3.77
TOTAL 1,499 115 510 2,124 100			-	-	-	-
			-			0.89
FEIXCENT 10.07 5.41 24.01 100						100
	FERGENI	10.57	5.41	24.01	100	