TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (1/15)

pa. Total MLD	20.22 11.22.23 11.51.22 20.00	6.01.11.4.4.0.0.9.9.8.4.9.1.9.0.0.9.8.1.1.2.8.8.8.1.1.1.2.8.8.8.1.1.1.2.8.8.8.1.1.1.2.8.8.8.1.1.1.1
Posed Ca	56.65	0.0.11.1.8.9.0.0 r er 11.0.91 + 9.8.9.9.1.8.8.1.8.1.1.8.1.1.8.1.1.8.1.1.8.1.1.1.1.8.1.1.1.8.1.1.8.1
New Pro	0 % 0 4 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Rehab. Total	0.004.000000 81 0.0000000000 81	
Capa.by GW MLD	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00000000000000000000000000000000000
Improve SW MLD	00000000000000000000000000000000000000	00000000000000000000000000000000000000
Total	22.22.64 19.22.56 10.10 10.10 10.56 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36 11.36	4.01411200000001101124201240110121200000000
Deficit GW MLD	60 22 00 00 00 00 00 00 00 00 00 00 00 00	20 0 1 1 2 4 6 0 1 8 9 9 1 0 2 1 2 4 0 0 0 0 1 4 8 6 1 6 2 1 2 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
SW	0 6 0 8 0 6 0 0 0 6 8 0 8 0 0 0 0 0 0 0	40000000000000000000000000000000000000
apa. Total MLD	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	19000000000000000000000000000000000000
Supply C GW MLD	0 2 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 1 1 3 8 6 1 2 1 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Actual SW MLD	00000000000000000000000000000000000000	00000000000000000000000000000000000000
Total MLD	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8.9.8.5.0.8.4.0.4.8.8.8.8.4.4.4.1.9.9.5.8.4.2.00.8.4.8.8.8.8.4.5.7.4.4.8.8.8.8.8.4.5.7.8.8.8.8.8.4.8.8.8.8.8.8.8.8.8.8.8.8.8
Demand GW MLD	88 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.11 w.1-12 w. 0.1-0.0 f.1-10 0.1-12 4.1 w. 1-12 0.1-12 6.1 4.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2
SW	00000000000000000000000000000000000000	20010000000000000000000000000000000000
LGA	Kebbi 1601 2 2 3 3 112 113 13 143 15 16 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	0 150 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (2/15)

pa. Total	MLD	31 1 1 1 2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
posed Car	MED	82 0 0 11 1 0 0 0 0 1 0 1 0 0 1 0 0 1 1 1 0 0 1	
New Pro	MLD		
Rehab. Total	MED		
Capa.by GW	Ago	00000-00000000000000000000000000000000	
Improve	MLD	00000H0H0H0000H0H0H000000 # 8000880208014800008080808080808080808080808	
Total	MLD	33 11 11 0 0 0 12 0 13 0 14 0 0 0 12 0 0 14 11 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	
Deficit GW	M.O	0.0 0 11 11 0.0 10 10 10 10 10 10 10 10 10 10 10 10 10	
NS.	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1
apa. Total	ALC)	0 10 m 7 0 m 0 m 0 0 0 10 0 0 0 0 m 0 m 0 0 0 0	
Supply Ca	MCD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Actual SW	i	0	
Total	O.S.	22.0.21.11.0.22.0.00.0.0.0.0.0.0.0.0.0.0	) ) ) ) )
Demand GW	NGD.	700051700000 m 4 m 0 0 1 0 6 m	
AS.	O. N.	0.0.11.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	
LGA		Katsina 2301 2201 100 100 100 100 100 100 100 100	

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (3/15)

20	Total	MLD	* * * * * * * * * * * * * * * * * * * *	1.13	3.05	2 2 2 3 3 4	88	9.16	20.17				2.0 0.00 0.00	O		38.38	18.05		32.00		5.39	00.0	0.45	177	1.85	0.21	0	37.35 5.95	578.13		4:∞	-	() ()	?. ~	0	-: t	∵:ແ		. ထ	က:င	$\circ$	0.0	o:c		0	4 0 8 0	126.23
osed Car	ďΨ	MJ		1.13	$\circ$	ွားတ	O	<b>寸</b> :	20.17	O! r	>:∾	0	⊃;∞	0	1.62	) 4	9.57	$\circ$	> c	> \	ന	0	4.0	• 1	* 4	0		0.44 C.44	104.06	•		~	O)	در	0	<b></b> ;€	٠. د	2.0	ω		ა.დ	$\circ$	o:⊂	اد اد	0	4.0 ≈10	114.35
New Prop	ЖS	MLD		000	0.0	3.14	000	6.04	00.00	000	88	000	88		129.15	38 0	8 4 8	9.6	120 25	00.0	000	00	0.0	300	000	0.14	88	54.80 5.51	474.07	•	0.00	∞.	• •	2:0	<b>;</b> • ;	$\circ$	• •	20		• •	2.0	$\circ$	<b>ာ</b> ုင	8	Q:	38	11.88
Rehab.	Total	MLD		0.32	တင္င	>	0.0		9	ુ: Վ		ď.	al w		-1.4	⊃:∝	): O:	$\circ$	2 د		00	9	us; a	ည်းက	نەند		Q;	သူတူ	95.01	. ;	0.74	.∾:	4:0		.0:	<u>ر : ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، </u>	4;C	>: ∞:		တ္: -	• प	QH	ည်းင	3	O	$\supset \bigcirc$	19.48
Capa.by	害	QTW.		0.47	0.97	) 	0.	⊣: ભે		ं; ४		رن. ا	2 8 8		က္ႏ	);c		Ŏ,	٠ ( <del>د</del>	1:1	(∞)	0.0	0.52	300	0.53	0.81	88	2 2 0 0 0	19.13	4	0.74	ω.	4:0	0.75	0	<u> </u>	4;⊂	2:00	c-	ഗ: ~	4 4	Oi	ກີຕ	2.5	$Q_{i}^{i}$	0.0	18.88
Improve	SW	MLD		00	$\circ$	$\circ$	0.0	28.5	(Q)	000		O.	900			⊃; ⊳		$\circ$	⊃; 4	10	Ö	Q.	$\circ$	• •	ŞΘ	Ō	0.0	5.28	75.88	- 10	88	ထ	$\circ$	2:0	.0:	$\circ$	ج <u>:</u> د	20	0	o:c	2:0	0.0	2;0	• • • •	010	38	0.60
	Total	MLD		1.50	$\circ$	<u>ي</u> د		~ : ~~	· (~):	o;o	ာတ		ກະຕ	10		⊃¦∾	0		⊃;c	>: C	:01	0		4.	4 (4)	တ	0.0	11.91	673.14		9 9 9 9 9	7	4:<	>.∾	$\circ$	ഗ⊹	~: [~	- 0	ক	∾:-	• 0	0	$\mathbf{v}$	>,:	$\mathcal{O}_{\mathbb{C}}$	0 0	145.71
Deficit	ď₩	MLD		1.60 1.58	O C	> [~	O	् य	~~	cio	ာတ		$\mathbf{v}_i \circ$		0.0	$\supset 4$	: ω	$\circ$	$\supset \{ e \}$	1:0	. 0	$\circ$	တ္ႏ	٠.			88	1.12	123.18		2.83 05.05	တ	ব :<	>	0	တႏှ	ન: દ~	) -	4	∾:-	4. O	Oil	ဂႏင		$\circ$	800	133.23
	N.S	MLD		00	$\circ$	); <del>•</del> ••	$\mathbf{O}_{i}$	13:61	0	$\circ$	ب	$\cdot$	ع بد	Ö	03.4	3,10	∞	-	7:5	-, -	بي:	٠,	$\sim$	~; ·	,	i O	• •		549.95	. : 0		11	Ojs	2:0	10	$c_{i}$	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	), C),	$\mathbf{c}$	$c_{i}$	بن ر	$\sim$	برب		$\sim$	38	12.48
apa.	Total	MLD		0.67	ണ	ഗ	: e.	30.14 4.85	4	ļo		∞ :	0.71	∞;	က္	-;∶∝	. ~:	•	• *	3 0	2.56	: :	0.71	φ; rc	ب د	'n	(	10.07	171.09	. ; •	0.52	2	oj:<	⊃: <b>⊘</b>	• •	• •	• •	• • • • •		1.32	•		25.2	2.90	:	80.7	26.77
Supply C	СW	MLD		0.67	ന:	1.51	: m : c	1.85	4.		n:0	:∞:	0.71	ഗ	w,		(4)		74 C	r C	2.56		0.77	<b>Σ</b> :υ	0.74		0	0 95 95	28.76	;	0.0	တ	∾.c	<u>د</u> اد	1	$\circ$	y: 4	:	4	1.32	2, 02		25.2	2.90	03 6	20.0	25.47
-		ll		000			:o:	% 8 8 8 8 8					36		• • •	⊃: ∀		•	• •	• •	00	•	000	• •	• •			9 12 9 12	142.33	•	38	• • • • • • • • • • • • • • • • • • • •	• •	• •	: :	• •	* 1		••	0.0	• • •	•	2	8.0		3	1.30
	Total	MLD		2.25	5.35	16.44	0	178.91		o.,	-¦ ⇔	4	14.24 0.77	91	198.47	4i; cd	21.79	o	167 27		9.77	9	1.68	2.5	3 6	4.52	oίι	21.98	836.57		2.6	(O:	0,0	מאוכ	0	က်င	اد	· κ	ω,,	<b>س</b> و ي	Ψ,	٧,٠	,,,,		0:0	88	172.49
Denand	ЖĎ	MLD		2.26	<u>ന</u> : <	ڪ. <i>د</i> ٽ	44.0	:Ω; 6.2	); <b>~</b> _; (	0:0	4.00	A.	7.6	ψ	Tr (	2) (C	, – ,	0 0	വ്യം	-		(0)	ထုုင	7.0	_,	::C;	$C_{i}$	7,0	151.08		2); (C)	တ	~ · C	2; K2		ເມີດ ເມື່ອ	٠-,٠-	<u>س</u>	ω	47		~:-		🔾 .	$\sim$	000	158.71
	MS.	MCD		88	0.0	>	0	$\bigcirc$ $[$		$\circ$	210		$\neg$	);t;	Oil	ui a	· :	$\circ$	ع;د	r C		0	$\circ$	عززد	2,0	- 0	φ.	N:03:	685.48		88	13.78	000	88	0	88	38	8	86	0.0	0.0	0.00	3.0	8	0.0	88	13.78
	LGA		Kano	2701 2	(n)	* \script	ဖ	. ∞	o	01	12	8	14	16	21	x o	20	21	77	24	25	26	27	200	30	က်	32	, w		ಪ್ಪಕ್ಷ		ന	4 4	20	7	∞ σ	10		12	33	S	16	\ 8.	တ	82	22	

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (4/15)

g	Total	MED 1000 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24. 9 24. 9 25. 0 26. 0 27. 0 27. 0 28. 0 29. 0 20. 0 20
posed Ca	MS C	60080440410110110110110110110110110110110110	8 4 4 0 6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0
New Pro	N.S.		888888888888888888888888888888888888888
Rehab.	Total	5 00 H 0 0 0 0 0 H H 0 0 W	0 w 0 0 H - 9 4 0 0 0 0 4 0 w 0 w 0 0 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9
Capa. by	<u>*</u> C		0 w 0 0 u u v 4 0 4 0 0 0 0 4 0 w 0 u 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Improve	MLD.	888888888888888888888888888888888888888	
	MLD	7 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8 4 0 7 7 7 8 0 4 0 7 0 8 1 0 8 0 0 1 1 0 8 8 8 8 8 8 8 8 8 8
Deficit	MCD	2007 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 9 7 7 7 8 0 4 0 7 0 8 0 0 0 1 1 0 8 8 8 8 8 8 8 8 8 8 8 8
	M.D	888888888888888888888888888888888888888	888888888888888888888888888888888888888
1 11-	NED MED	E 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 4 0 0 1 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0
Supply C	MED C	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0400
11	MD	I i interestadad estadad estadad de la contra del contra de la contra del la contra	888888888888888888888888888888888888888
	MD	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Demand	5 G	2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	28. 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
į	NED W		
, .	<b>S</b>	Yobe 2801 2801 2801 100 100 110 110 110	200 300 300 100 100 100 100 100 100 100 1

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (5/15)

	otal	A	7.0.8.8.8.8.0.0.0.2.8.8.8.8.8.8.8.8.8.8.8	5.66												
Capa.	Tot	O.M.		22:									:	:		
) pesod		MLD	24 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	187.53											1 1	
ည်	NS.	MLD	000000000000000000000000000000000000000	38.13												
Rehab.	Total	MLD	00000000000000000000000000000000000000	36.79												
Capa.by	GW.	MLD	0.00.00.00.00.00.00.00.00.00.00.00.00.0	19.99												
Improve	ЖS	AT.D	888888888888888888888888888888888888888	16.80												
	Total	MLD	12.24 13.25 14.44 15.27 15.03 16.03 17.50 17.50 18.31 19.03 19	262.45												
Deficit	СW	MLD	12. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	207.52		1										
	MS	}	000400000000000000000000000000000000000	54.93		1									1	
pa.	Total	MLD	0 1 0 2 0 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 0 1	48.89		1			* ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !							
Supply Ca	С¥	MLD	0.10 0.10 0.82 0.82 0.11 0.21 0.21 0.21 0.21 0.21 0.21 0.2	20.19		1			* * * * * * * * * * * * * * * * * * * *							
		MLD	888888888888888888888888888888888888888	28.70												
		MD.	21.0.2.3.0.0.1.2.4.0.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	311.34										7 4 4 7 7		
Demand		MED	27.2.1.0.1.1.2.4.20.0.2.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	227.71	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
		MLD.	888888888888888888888888888888888888888	83.63										:		
	LGA		Bauchi 2601 272 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (6/15)

Total		്നിനിനിത്	0 4 000	(2, C) (0)	(Ω) √ (Ω) 0	v:(~:\ci_\co;	807.53	0.00.4.0	32.69 1.24 44.10	∞ ○ ▷	∞	0.00	(W) (W) 4	် တ	8 0 5	0000	0006	o:∞:	345.69
GW GW MLD		8 71 0 57 17 36	5]@]@[\n	$\infty$	∞ 4. 0. c	882	135.07	(O) (O) -	32 69 32 69 33 33	ത്.ധി.സ	∞ 4 O	O:N; Q	(v) (v)	85	787	2888	388%		43.64
NEW Prop		24 90 24 90 31.74	v	0.04	0 2 6 6	-:∞:O:∞: -:∞:O:∞:	672.46	(v);v;∞;c	4000	0:10:01	© 0 0	ဂျှလျှဝ	W.O.C		N (0) (0)	000	38885	-∶∞:	302.05
Total MLD		1.31 7.98 3.67	႔ က (တ (တ	∞:~ ~	- 0:40	0:0:-:0:	78.45		3.34		41 41 41			61 P 65	0.0	O o c	9 4 0 4 6	າ: ⊷⊀.	54.41
OW OTD	• •	0.000		∞:∽::	-:0:0:0	5.61 - O	9.00	(တတ္တလုပ	5.6.4.3	တ 🛂 ထ	0.6.0	0.4.0	က္ကုက္	∞:	ω.4 O	w.O; ⊱. c	0000	3 O	8.95
SW		2 - 4 - 0	၀ ဝ ဖ ထ	0.00	00-0	1 m (O (O)	69.45	4.00:6-14	0 0 0 0 0 0	0 4 6	4,010	0.4.0	$\infty$		0 0 0	$\omega \circ \neg \circ$	0000	21-11	45.46
Total MLD		14.91 25.26 33.66 52.77	o (∞ (⊃ (o	(O: 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0	C & C &	o:[⊷:m:∞; o:m:o::	885.98	ြ (၁)က (မ) က	44 4 5 25 5 25 5 25 5 25 5 25 5 25 5 25	ഗ-യ:∞	6 C O	သုံ့ကြ တုံ့	0 0 -	LO.	(၁) (၁) (၅)	000	17.91	-:0:	400.10
GW		0.75	၁ လ (ဝ (ဖ)	(A) (A) (A)	00.41	21-41M-O1	144.07	4.25 4.25 6.12 8.12	** ** ** **	~ : ~ : « : « :	တု(င-(ဝ)	သက် တ	∞:∾:⊸		: ∞:∾:∞:	20:20	0 0 0 0 0	0	52.59
SW		33 24 51 33 54 60 35 54 60	.ω. ω.ω. ω.ω.	0 0 0	0.0.0.		741.91	48.13 10.52 6.67	31 37	Oltain	000	၁:က:ဝ:	000	∞.	-:(~;o)	<b>ω</b> :Ο:¬:С	000	0	347.51
Total MLD		18.13 7.08 7.08	:\∾;;∞;	::	01:01-	10 0 O	243.75	: :0:0:4	** ** ** **	ധ ചര	धः। युर्ग ्राः	⊃. 0. 4.	æ!:4å:∞	[∞]	2.31 4.27 4.15		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(S)	96.22
A CONTRACTOR		0 0 0 8		<u>പ്പുറു</u>	0.0.0.4		12.46	2.01 - 0.76		ကျဖြူလျ	ं   <b>य</b>   छ। ०	<b>Σ</b> [ <b>Ω</b> ] <b>4</b> .	4.4.00	(0)	0.89 2.67 1.45		0 25 00 0 38 00 0	(O)	12.78
SW		9.03 17.50 4.50	3: :	O:∞ 4	0:6:0:6	:m:0:0:	231.29	22.40 1.30 2.40	•   •	O ∞: 4.0	<b>⊘</b> :Ο:∞:	(M) (O)	0.00	∞	1.42		2005		83.44
Total MLD		16.24 51.85 59.85 69.85		4.00 (V;) ∞:4.10:	ທຸດ ທຸດ ທຸດ	. ທ:໙ ເຄ ວ່4: ທ:⊗:	1129.74	(W)(O)(F)(F)	· • · · · · · · ·	ი:თ:4:• ⊶:u:4:e	က:⊶:∞:« ⊶:∞:∞:«	ン(の) マ:	ပ မ ပ	; <del></del> ;	(N) (O) (O)	5 O 6 O	:m:010:m	♥:   ~ :	496.31
ALD MLD		10.15 1.95 21.81	00 ~	4:0:0:	$\omega(\alpha)$	ျှလျှလျှလျှ	156.53	က (တ (တ (က	ابنا ها ها ۱	⊣ုလ:ကု(		2 10 4	0.0	149.45	(၂၈)က	20 0 0 0 4 0 0 0	10.02 0.02 0.82	0	65.37
SW		88 88 88 88 88 88 88 88 88 88 88 88 88	) 4:0:0:0:	010.6		O.∞	973.20	70.83 11.82 8.88		င)ကြုံကျုံ	7000	္ (တို့ (တို့ (တို့ (တို့)	<i>v</i> i.o.o.	• • •	0.67	4070	10:00:N	34.2	430.95
LGA	ಸ		8 4 0		2 m 4 v			Niger 2001 3	9 2		7 2 2				Kwara 1701 2 3	4 W Ø 6	∞ 6 0 -		

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (7/15)

		Demand		ابدا		Capa.		eficit			à			ျပျ	
LGA	МS	МĐ	Total	žS.		[otal	MS	GW 1	Total	MS		Total	N.S.	G.	lotal
	MCD		MED			MLD	NE.D	MLD	1	MED	MCD.	<u> </u>	MED		MCD
Kogi						1	1	1							
1801	16.84	4.73		1.35	(A)			4.35	∞:		→:	ဖ	15.04	2	19.21
	$\phi$	6	$\sim$ :	88	O) \		o:-	2.44	ক: c	• •	$\circ$	$\circ$	oi -	නු ද	2.39
2 4	16.00	3.0	٠. ~	35	i; 4			21.5	): <del>-</del>	• •	3:63	ာ:တ	14.88	3,6	20,64
	$\circ$ : $\circ$	8	വ	00	10		0	15.80	∞	• •	0	0	ြ	76	15.76
9	73.41	2.45		5.32				$\sim$	സ		10	ω.	65.51	တ္	67.71
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	146.22	106.28	252.49	14.97	3.23	18.20	131.25	103.05	234.30	6.47	1.58	S. ×	124.78	101.47	52.922
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	[3].58	0.18	131.76	80.00	0.1	80.11	51.58	0.07	51.65	40.00	0.02	40.07	11.58	0.0	11.58
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TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (8/15)

ក្ត្រ	MLD	1 : :0:0	၁ ယ ဝ	. დ	14.57 19.25 47.93	တ	4 n	16.27	244.02		~:~: ∞:∞:	$\circ$ : $\circ$ :	4 ⊗ ⊗ O	O.4	· · · · · · ·	14.83	် တ		18.77	e	(C)	တ	2.64 65.90			: :-:	လ	21.27	3. 1
posed Ca	MCD	100	ာ (ဝ)	4 0		S	ານ:∞;ເ	16.27 0.34	85.65		က		Ow	0.7		11.83	4		0.00	(C 4)	13.67	0	1.96 38.39			0	• • •	2.71	, ;-
New Pro	Mag			9 0	12.38 39.25	φ.	4 ' 4 !	20.0	158.37		w: O:	$\circ$	ಟ್ ಸ	00	Oc	300	4		18.77	10,0	00	· C>;	0.68	108.69			ထ	0 12 0	) joj
Rehab.	MLD	O C		∞	0.28 1.08 74		या या	0.29	54.30	: :	oloi:	၁) ဝ	00	$\infty$	0.6	000			2.72	• • • •	6 6 6	• • •	0.46 2.19	4.55	1.82		9	0.00	?: :?
Capa.by	MCD	বৈণ ০			000		ત્યું!∞ં! ત	80 00 00	7.50		$\circ$	그 이	$\circ$	0.0	O	900	က	• • •	8	4	0.0	<u> </u>	0.15	0.15	0.00	* * *!	0	0000	0)
Improve	MED	l : :ທ:ທ	00	0.0	0.00 1.08 2.16	ဖ	o inic	0 7	46.80	1 1		20:	$\circ$	∞ 0	9.6	88	ৰ		2.72		88 00		2.9	4.40	31.71	4,	•	0 - 0 C	• •
m (**)		O.c	2.2	o . C . €	20 33 50 67	9.0	ਨਾ ਦਾ ਨ	16.56 3.65	298.32		4.000	⊃!~નો	4 0	O 4	. (v) r	14 25 25 25 25 25 25 25 25 25 25 25 25 25	7		21.49	0.0 0.0		<b>6</b> 3]	68 09 09	116.60	13.16	ហ	9.2	17.19 22.96 2.86 2.86	) O
Deficit	MLD	₹ ≪	2.66 12.12	0.1	*' ' *	ν		16.56	93.16		(4)	>	O W	O V	id c	11.15	∞	•	00	ഗ:യ	13.67		28.54 38.54	3.51	10.00	4 .	0	2. 2. 86 2. 86 2. 97	
AS	ACD.		00	∞:O:0	12.36 20.33 41.25	က္က (C	• • • •	0 M	205.16		4.00		4. 10	တ္မႈလ	O R	88	ത		21.49	$\circ:\infty$		일: [6	29.55	113.09	13.16 31.71			0 8 8 8 0 7 0 0	•
apa. Total	MLD			41 41	3.46 1.08 6.19		• • • •	0.14	56.06	·	)  -		0 0:	w. 0	: cc	0.0		•			00		0.53	9.97	2.72	4.26	• •	0 m 0 0	• • • • • • • • • • • • • • • • • • • •
Supply C	M.D	2.0	0.0	OWIL	- 0 C	<u>~</u> : : د	41 41	0.14	12.35	9	⊃ O.•	-::	0	00	C	0.0		1 1	그;	iv: o	88	0	9 9 0 0	0.30	0 0 0 0	00.00	0.0	8888	တ
Actual	MLD	1.92			2 - 1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3			0.5	43.71	·	5.0:0	$\sim$		က္ခုလ	တဲ့ ဇ	88	5.27		• •		88	• • • •	0.23	29.6	2.72	* *!		8 F 8 8	
Total	MLD	9	2.2	o: 4₁;0	21.41 56.86	—	• 1 • 1		354.38	• • •	;;;;-	ا (م) ا	ကံ့လုံ	ω. 4.	4.2	14.83 11.44	151.86	Ç	71.27	4.05		52.23	58.62 68.62	126.57	15.88	6 83	₩ 0.t	26.27 3.16 2.97	
Demand	MLD	∾ ∞	9:1	<b>0</b> :0:0	10.00	~; ;c	16.50	1.0	105.51	- ! :<	• • •	4.6	ာ (တ	0 K	4.0	100:44	109.67		⊃: ;	0;6-	13.67	⊃; ; ₹	38.84	က	10.00	0.00	• • • • • • • • • • • • • • • • • • • •	2 3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
A.S.	MLD	41.6	0.0	0.00	21.41 46.29	တ္ (		0.4	248.87		* * * * * * * * * * * * * * * * * * * *	91 : 91			• • •	0.0	42.19		-: :	ဝးက		<b>V</b> : [+	29.78	122.76	15.88 32.66	6.83		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	571.53
LGA		Adamawa 2501	w 4	200	<b>∞</b> σ	0 1 5	2 5 7	18	0 b 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1	તું દ	2	> <b>∀</b> ' (	ဂ ဖ	8	10	17		Plateau	≥: :	65 A	<b>်</b>	~ ∞′ <i>o</i>	» O	12	7 4 6	φ <u>-</u> - 1 <u>φ</u>	19	23 22 23	

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (9/15)

rotal MLD	2. 2. 3. 51. 12. 12. 2. 83. 51. 12. 10. 71. 12. 7. 95. 95. 95. 12. 7. 12. 7. 12. 7. 93	279.66																
roposed Car GW MLD	3.12 3.12 3.53 3.53 2.83 5.73 10.71 10.71 10.72 10.75 10.75	104.97								1 1 1								
New Pro	00000000000000000000000000000000000000	174.69																
Rehab. Total MLD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										4							
Capa.by GW MLD	000000000000000000000000000000000000000	1.04																
Improve SW MLD	0,4000000000000000000000000000000000000	6.75																
Total	3.12 60.71 3.21 3.21 3.21 10.71 10.08 10.08 10.08 10.08 10.08 10.08 10.08 10.08			b														
eficit GW		$\sim$											) 1 1 1 1 1 1 1 1 1 1 1 1 1					
SW D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										,							
Total MLD	6.62 6.62 6.62 6.62 6.62 6.62 6.62 6.62														,			
Supply Ca	7	.∞:																
Actual SW SW MLD		30.05																
Total	67.33 67.33 67.33 37.45 10.02 11.50 11.50 11.01 11.01 11.01 11.01 11.01 11.01 11.01 11.01	318.30																
Demand GW MLD	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	: :w:																
SW	888848888888888888888888888888888888888	211.49					4 4 4 4 7		:									
LGA	Benue 1901 2 2 2 2 2 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5																	

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (10/15)

rotal MLD	28. 44. 45. 46. 46. 46. 46. 46. 46. 46. 46. 46. 46	171 0 18 1 18 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
posed Cap GW MLD	24 25 25 25 25 25 25 25 25 25 25 25 25 25	40       60 <td< td=""></td<>
New Pro SW MLD	342.45 0.00 0.00 0.00 0.00 0.00 0.00 89.85 456.75 388.48 388.48	1.0       1
Rehab. Total MLD	23 23 0 23 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Capa.by GW MLD	129 06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0 w w 4 w 0 w w 0 0 0 0 1 0
Improve SW MLD	2 0 → 0 0 @ 0 0 w 4 0 @ 0 @ 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8       9
Total MLD	368 4 720 368 4 76 368 6 70 368 4 76 368 6 70 368 4 76 368 6 66 368 6 74 437 45 457 41	454 25 4 25 0 25 1 25 25 0 25 25 25 25 25 25 25 25 25 25 25 25 25
Deficit GW MLD	22 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8
MID	252 252 20 20 20 20 20 20 20 20 20 20 20 20 20	44.04.4.4.4.0.0.00.00.00.00.00.00.00.00.
apa. Total MLD	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48       0
Supply ( GW MLD	8.1 8.4 8.4 8.8 8.8 8 8 8 8 8 8 8 8 8 8 8 8	7.0.0.7.7.8.4.7.4.0.0.0.4.9.0         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         9         8         8         9         8         8         9         8         9         8         9         8         9         8         9         8         9         8         9         9         8         9
Actual SW MLD	35       0	
Total MLD	23.52 23.53 24.25 24.65 25.05 26	212 212 212 212 212 213 213 213 213 213
Demand GW NLD	22 22 44 84 84 84 84 84 84 84 84 84 84 84 84	46 22 22 22 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
SW	407 94 407 94 2 51 0 0 00 0 00 109 13 558 10 629 25 467 72 467 72 467 47	11       0
LGA	Lagos 101 22 23 110 111 113 113 114 115	00200 201 201 10 8 8 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (11/15)

is	Total	MLD	27. 29 27. 20 27. 20 27	721.25 44.15 10.00 0.00 0.00 0.00 0.00 0.00 11.06 88.25 11.06 11.06 88.32 11.06 11.06
	GW To			1.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
New Prop	SW		27.29 3.70.00.00.00.00.00.00.00.00.00.00.00.00.	30 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Rehab.	Total	NLD	0. 8. 0. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	32. 83 1. 84 1. 85 1. 85 1
Capa. by	35	MLD	000000000000000000000000000000000000000	8
Improve	SW	OTM	0. 7. 0. w. 0. 0. 4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	8
	Total	MLD		25. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
eficit	10	MLD		0.00 81 1.00 0.00 1.00 1.00 1.00 1.00 1.
	MS.	OTH	27.79 11.00000000000000000000000000000000000	11. 12. 20. 00. 00. 00. 00. 00. 00. 00. 00. 0
Capa.	Total	MLD		84 80 0 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_	ď₩	MLD	000000000000000000000000000000000000000	4. 14.2 w. 7.10 4 2 0 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
- I	NS.	1 1	4-108007000000000000000000000000000000000	4.       7. 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Total	E C	22 1 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	803.00 11.78 49.03 30.05 30.05 34.84 43.44 86.93 11.78 30.05 30.05 30.05 30.05
Demand	否	MLD	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	38 38 4 1 1 2 3 3 3 3 4 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	MS	MCD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	409 100 100 100 100 100 100 100 100 100 1
	Tey		Ondo 501 501 12 2 8 8 7 8 9 8 7 8 11 12 12 12 12 12 12 12 12 12 12 12 12	Edo 601 13.3 2 10.9 8 601 11 10.9 8

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (12/15)

ra. Total MLD	22 2 2 2 2 4 2 4 2 1 1 1 2 2 3 4 3 5 6 2 2 3 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	952.07	20 00 00 00 00 00 00 00 00 00 00 00 00 0
posed Ca GW MLD	7 1 8 0 0 0 0 8 4 7 4 0 0 0 4 8 8 0 0 0 0 0 8 8 8 8 8 8 8 8	189.69	8 8 4 4 8 11 7 0 0 8 8 8 8 8 8 0 9 0 9 11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
New Pro SW MLD	000000000000000000000000000000000000000	762.38	000000000000000000000000000000000000000
Rehab. Total	000000000000000000000000000000000000000	85.62	00000000000000000000000000000000000000
Capa.by GW MLD	000000000000000000000000000000000000000	6.03	00000000000000000000000000000000000000
Improve SW MLD	000000000000000000000000000000000000000	79.59	60000000000000000000000000000000000000
Total	7.12.2 0 6. 6. 4. 8. 9. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1037.69	22 23 31 32 32 32 33 33 33 33 34 8 8 8 8 8 8 8 8 8 8 8 8
Deficit GW MLD	2	195.72	88 9 4 8 8 1 7 0 0 8 8 9 m 0 4 0 5 0 0 0 0 1 6 8 8 9 m 0 4 0 5 0 0 0 0 0 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0
SW	000000000000000000000000000000000000000	841.97	00000000000000000000000000000000000000
fotal MD	00000000000000000000000000000000000000	101.77	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Supply C GW MLD	00000000000000000000000000000000000000	9.32	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Actual SW MLD	0000-0-0-000040000000000000000000000000	92.45	00000000000000000000000000000000000000
Total MLD	ાડું કું કું કું કું કું કું કું કું કું ક	1139.46	10.12 37.05 33.15.20 13.98.33 11.23.11 86.89.21 13.98.33 14.99.33 11.28.83 12.28.83 12.28.83 14.99.83 12.28.83 12.28.83 12.28.83 12.28.83 13.37 14.99.88 14.99.88 15.20 16.60 17.90
Demand GW MLD		205.04	0.00 11 0.00 0.00 0.00 0.00 0.00 0.00 0
SW		934.42	000000000000000000000000000000000000000
LGA	000 301 301 100 8 8 7 6 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0.00 mg/m

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (13/15)

a.	Total	M.O	26.10 15.76 15.76 16.99 16.97 16.99 16.99 16.67	545.18	23. 23. 47 24. 64 25. 71 26. 28 27. 98 28. 34 29. 71 29. 71 29. 71 30. 80 8. 34 8. 34 14. 42 8. 34 14. 42 14. 42 15. 27 16. 27 17. 61 17. 61 17. 61 18. 85 19. 15 19. 1	
osed Cap			25. 22 25. 29 26. 32 26. 32 26. 32 26. 14 26. 10 26. 10 26	403.09	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	
19.		MCD	60 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142.09	# 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Rehab.	Total	NCD CT	000014000100000000000000000000000000000	28.02	1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
රු		N.O	000010001000000000000000000000000000000	17.92	25 0.20.00.00.00.00.00.00.00.00.00.00.00.00	
ုစ္	Si.	MID	888888888888888888888888888888888888888	10.10	#85 888 888888888 b	
	Total	MLD	29.58 29.58 29.58 29.58 29.58 29.58 29.58 20.00	573.20	20.01 162.61 112.62 112.63 110.02 113.02 113.02 114.73 13.50 16.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.96 18.96 18.96 19.96	
eficit	Č.M.	MLD	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	421.01	380.93 3.50 3.50 3.50 3.50 3.50 3.50 3.50	
	MS	MLD	80 00 00 00 00 00 00 00 00 00 00 00 00 0	152.19		
apa.	Total	NED	0004260010000000000000000000000000000000	27.67	120 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	ЖS	1 1	0000-1000000000000000000000000000000000	16.20	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
I-4		ATD.	00000000000000000000000000000000000000	11.47	8.0.1.       0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	
	Total	MLD	20.00 15.76 13.3.37 20.00 15.76 15.76 15.76 10.00 21.01 26.10	600.87	230.63 36.61 14.30 31.02 31.02 37.25 17.61 19.45 658.66	
Demand	ЖĐ	MLD	29.22 20.00 11.03 30.64 20.00 15.76 10.00 26.10 26.10	437.21	35.61 35.61 31.02 31.02 31.02 31.02 31.02 37.10 46.94 46.94 46.94 46.94 47.98 46.94 47.98 46.94 46.94 46.94 46.94 46.94 46.94 46.94 46.94 46.94 46.94 46.96 96 96.96 96.96 96.96 96.96 96.96 96.96 96 96 96 96 96 96 96 96 96 96 96 96 9	
	MS	NED	00000000000000000000000000000000000000	163.66	成 5 位 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
	TGA		Anambra 1301 2 2 3 3 4 4 4 4 10 11 11 12 13 14 15		Enugu 1401 12 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (14/15)

Total MiD	22 113.90 04.10.00 16.30.00.722113.40.00 227 42.00.80.80.80.00 8.27 42.00.80.80.80.80.80.80.80.80.80.80.80.80.		100 100 100 100 100 100 100 100
posed Cap GW MLD			11.59 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
New Pro	0 14 24 E 0 25 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		82 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Rehab. Total			800-00000-000-8000- 11 800088888888888888888888888888888888
Capa.bv GW MLD			9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Improve SW MLD	6000m000000000000000000000000000000000	ुं है है है है कि पर कर कर बन बन कर	WOHOOOOOOFOO
Total	2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		35. 24. 42. 35. 24. 45. 35. 35. 35. 35. 35. 35. 35. 35. 35. 3
Deficit GW MLD	0 20 0 0 1 0 0 0 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	). I gr. I gr	13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
NS OLIV	2 2	to the state of all all all all all all all all all al	8 0 4 0 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
apa. Total M.D	010000000000000000000000000000000000000	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.0 0.0 0 0.0 0 4 0 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Supply C	888888888888	المجالة المجاور فها فها فهالها والمهارة والمافية فالماف فحاله والمجاوفة المافية والمالية والمالية والمالية وال	000000000000000000000000000000000000000
Actual SW NLD	04000000000000000000000000000000000000		80 - 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Total MLD	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		174 179 179 179 179 179 179 179 179 179 179
Demand GW MLD	0.0000000000000000000000000000000000000		200 0 4 8 20 0 6 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
NE. NE.D	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LGA	1001 1001 3 3 4 4 3 10 10 9 8 7 7 11 12 1 12 1 12 1 14 14 14 14 14 14 14 14 14 14 14 14 1		1200 14

TABLE 22 URBAN WATER SUPPLY PLANNING BALANCE (15/15)

Deficit Impro  GW Total SW  MLD MLD MLD  32.45 32.45 0.0	28.74 28.74 28.74 28.74 20.95	20.00 21.51.51.51.0.0 14.14.14.0.0 0.00 0.00 0.00	0 43.40 43.40 0.0 0 46.74 46.74 0.0 0 218.20 218.20 0.0	0 14.55 14.55 0.0 0 20.37 20.37 0.0 0 22.09 22.09 0.0	0 16.80 16.80 0.0 0 12.54 12.54 0.0 0 3.69 3.69 0.0	0 27.82 0.0 0 44.95 44.95 0.0 0 28.53 28.53 0.0	00 764.28 764.28 0.00	00 15.69 15.69	00 17.40 17.90	00 6.03 6.03 0.0 00 33.58 33.58 0.0	00 6.14 6.14 0.00 10.27 0.	00 7.73 7.73 00 6.78 6.78	00 19.55 19.55 00 13.13 13.13	00 8.58 8.58 00 7.83 7.83	00 8.15 8.15 0. 00 59.33 59.33 0.	14.36 14.36 0.0 7.59 7.59 0.0	0 7.31 7.31 0.0 0 3.18 3.18 0.0	0 332.74 332.74 0.		
Deficit Impro NLD NLD NLD NLD NLD 54 0 00 32 45 32 45 0 0	54 0.00 28.74 28.74 0.0 54 0.00 28.74 28.74 0.0 54 0.00 10.95 10.95 0.0 54 0.00 62.33 62.33 0.0 54 0.00 3.91 3.91 0.0	54 0.00 21.51 21.51 0.0 0.00 14.14 14.14 0.0 0.00 0.00 0.00 0.00	16     0.00     43.40     43.40     0.00       54     0.00     46.74     46.74     0.0       97     0.00     218.20     218.20     0.0	.54 0.00 14.55 14.55 0.0 .08 0.00 20.37 20.37 0.0 .08 0.00 22.09 22.09 0.0	54 0.00 16.80 16.80 0.0 54 0.00 12.54 12.54 0.0 .08 0.00 3.69 3.69 0.0 54 0.00 6.03 6.03 0.0	54     0.00     27.82     27.82     0.0       56     0.00     44.95     44.95     0.0       54     0.00     28.53     28.53     0.0	64.28 764.28 0.	38 0.00 15.69 15.69 14 0.00 6.60 6.60	8.80 8.80	52 0.00 6.03 6.03 0.0 52 0.00 33.58 33.58 0.0	.00 0.00 6.14 6.14 0. 32 0.00 10.27 10.27 0.	32 0.00 7.73 7.73 .00 0.00 6.78 6.78		32 0.00 8.58 8.58 32 0.00 7.83 7.83	32 0.00 8.15 8.15 0. 28 0.00 59.33 59.33 0.	.16 0.00 14.36 14.36 0.0 .32 0.00 7.59 7.59 0.0	.32 0.00 7.31 7.31 0.0 .00 0.00 3.18 3.18 0.0	.82 0.00 332.74 332.74 0.0		
ficit   Impro GW   Total   SW MLD   MLD   MLD 32 45   32 45   0 0	8.74 28.74 0.00 95 10.95 0.00 2.33 62.33 0.00 0.00 0.00 0.00 3.91 3.91 0.00	1.51 21.51 0.0 4.14 14 0.0 5.99 45.99 0.0	43.40	14.55 14.55 0.0 20.37 20.37 0.0 22.09 22.09 0.0	6.80 16.80 0.0 2.54 12.54 0.0 3.69 3.69 0.0	7.82 27.82 0.0 4.95 44.95 0.0 8.53 28.53 0.0	64.28 764.28 0.	5.69 15.69 6.60 6.60	7.40 17.40 8.80 8.80	6.03 3.58 33.58 0.0	6.14 6.14 0. 0.27 10.27 0.	7.73 7.73 6.78 6.78	9.55 3.13 3.13 13.13	8.58 8.58 7.83 7.83	8.15 8.15 0. 9.33 59.33 0.	4.36 14.36 0.0 7.59 7.59 0.0	.31 7.31 0.0 .18 3.18 0.0	32.74 332.74 0.0		
	0 0 0 0 0 0 0				0,0,0,0					000	000				00	0.0	00	0		
Capa.	00.27	1.010.00	0.0.0	000	4.4.0.0	0.00	13.25	0000	000000000000000000000000000000000000000	0	000	000	0000	0 0	0.0		] p-rd [ p-rd ]	ത		
11 SW CW 11 SW CW 0 MLD MLD MLD	8 8 8 8 8 8	27 27 27 27 27 20 20 20 20 20 20 20 20 20 20 20 20 20	.08 0.00 42 .27 0.00 46 .25 0.00 211	27 0.00 14 54 0.00 19 27 0.00 22	27 27 00.00 12.00 00.00 00.00 00.00 00.00	27 0.00 27 25 0.00 44 27 0.00 28	13.25 0.00 751.	76 0.00 1	0.00 1.38 0.00 7.	69 00 00 00 00 00 00 00 00 00 00 00 00 00	00.00	00.00	59 0.00 11 17 0.00 12	17 0.00 8 17 0.00 7	28 0.00 51	98 0.00 1 17 0.00	.17 0.00 .18 0.00	93 00.00 28		