





2,754,064.07

14,859,126.87

Monthly Data Shop

1.2 Total Active	nges:	4	65 31 26
1.1 Total Services 5,590 1.5 Chai Ne 1.2 Total Active 4434 Re 1.3 Total metered 4,434 1.6 Cust 1.4 Total Billed 4,407 2. PRESENT WATER RATE Effective July 2006 LWUA Approved. Yes x No Date Ap Minimum No. of Charge Conn. (1-10Cu.m) (11-20) (21-10Cu.m) (21-10C	econnected sconnected sconnected	d rears:	31
Ne	sconnected sconnected tomer in ar	d rears:	31
1.2 Total Active	sconnected	d rears:	
1.3 Total metered	tomer in ar	rears:	25
1.4 Total Billed 2. PRESENT WATER RATE Effective July 2006 LWUA Approved. Yes x No Date Ap Minimum No.of Charge Conn. (1-10Cu.m) (11-20) (21) Domestic/Gov't. 4069 285.00 30.50 33 Comm'l/Industrial 338 570.00 61.00 67 Bulk/Wholesale Bulk/Wholesale 3.1 BILLINGS (Water Sales) a. Current (Metered) b. Current (Unmetered/Flate Rate) c. Penalty Charges TOTAL 3.2 COLLECTIONS (Water Sales)			
1.4 Total Billed	Number:	1,622	
2. PRESENT WATER RATE Effective July 2006 LWUA Approved. Yes x No Date Ap Minimum			36.81%
No. of Charge Conn. (1-10Cu.m) (11-20) (21-10Cu.m) (11-20) (11			
No. of Charge Conn. (1-10Cu.m) (11-20) (21-10Cu.m) (11-20) (11			
Minimum No.of Charge Conn. (1-10Cu.m) (11-20) (21	proved:	May 9, 2006	1
Conn.			
Domestic/Gov't. 4069 285.00 30.50 33 33 Comm'l/Industrial 338 570.00 61.00 67 Bulk/Wholesale	Commod	ity Charge	
Domestic/Gov't. 4069 285,00 30.50 33 Comm'l/Industrial 338 570.00 61,00 67 Bulk/Wholesale	1-30)	(31-40)	(41 Up)
Comm'l/Industrial 338 570.00 61.00 67 Bulk/Wholesale 3. BILLING AND COLLECTION DATA 3.1 BILLINGS (Water Sales) a. Current (Metered) b. Current (Unmetered/Flate Rate) c. Penalty Charges TOTAL 3.2 COLLECTIONS (Water Sales)	3.50	37.00	41.00
Bulk/Wholesale 3. BILLING AND COLLECTION DATA 3.1 BILLINGS (Water Sales) a. Current (Metered) b. Current (Unmetered/Flate Rate) c. Penalty Charges TOTAL 3.2 COLLECTIONS (Water Sales)	7.00	74.00	82.00
3. BILLING AND COLLECTION DATA 3.1 BILLINGS (Water Sales) a. Current (Metered) b. Current (Unmetered/Flate Rate) c. Penalty Charges TOTAL 3.2 COLLECTIONS (Water Sales)			
		2,675,968.84	14,160,352.
Guerrat A consult		THIS MONTH	YEAR TO DATE
a. Current Account		1,597,336.69	8,481,038.
b. Arrears (Current Year)		924,730.80	4,754,755.
c. Arrears (Previous Year)		31,155.23	866,093.
TOTAL		2,553,222.72	14,101,887.
3.3 ON-TIME PAID, THIS MONTH(TM) (3.2a) 8,481	1,038.99		
(3.1a)+(3.1b) 13,703	3,522.31	x 100 = 61.65%	61.89%
COLLECTION EFFICIENCY, (3.2a)+(3.2b) 13,235	5,794.16	x 100 = 94.25%	93.47%
(3.1 total) 14,160	0,352.62		
COLLECTION RATIO, YTD (3.2 Total) 14,101	1,887.51		
(3.1total+3.4) 16,350	0,864.63	x 100 =	86.25%
3.4 ACCOUNT RECEIVABLE- CUST. Beg. (1/01/19)			2,190,512.0
		TURE MONTH	VEAD TO DAT
4. FINANCIAL DATA:		THIS MONTH	YEAR TO DAT
4.1 REVENUES: a. Operating		2,752,634.24 1,429.83	14,853,439. 5,687.
b. Non-Operating		1,425.00	5,557

Totals

			THIS	YEAR TO
4.2 EXPENSES:			MONTH(TM)	DATE
a. Personnel Services			634,477.20	4,489,882.84
b. Pumping Cost			239,737.64	1,433,894.04
c. Chemical (Treatment)			16,279.41	159,180.49
d. Other Operation and Maintenance Expenses			384,864.59	2,936,624.32
e. Depreciation Expenses			166,673.33	975,061.08
f. Interest Expenses			0.00	0.00
g. Others: Other Financial Charges			0.00	724,764.93
Totals			1,442,032.17	10,719,407.70
4.3 NET INCOME (LOSS)			1,312,031.90	4,139,719.17
4.4 CASH FLOW REPORT:			THIS MONTH	YEAR TO DATE
a. Receipts			2,770,366.74	15,690,878.48
b. Disbursement			2,653,284.29	15,802,344.47
c. Net Receipt (Disbursement)			117,082.45	(111,465.99)
d. Cash balance , Beginning			5,478,933.70	5,707,482.14
e. Cash Balance , Ending			5,596,016.15	5,596,016.15
4.5 MISCELLANEOUS FINANCIAL DATA				
a. Loan Fund (Total)	3. Investme	ent		0.00
1. Cash on Hand	4. Working	Fund		6,000.00
2. Cash in Bank	5. Reserve	S		672,165.37
b. WD Fund (Total)	c. Inventory (Ne	et)		2,554,631.62
1. Cash Collecting Officer 26,820.94	d. Account Rec	eivable- Cust. (N	let)	2,276,912.01
2. Cash in Bank -	e. Customer 's	Deposit		1,530,992.83
LBP- LCCA # 2992-1011-91 3104719.82	f. Loan Payable	(LWUA)		11,243,127.28
		uppliers & Other	Depositors	3,687,166.72
		ervice(LWUA loa		33,998,362.85
LBP-LCSA # 2991-1028-79(CD) 224,582.87				
LBP- LCSA # 1103-32 HYSA CE 1,304,053.54				
LBP -LCSA# 2991-1075-36) 250,173.61				
TOTAL 5,596,016.15				
5. WATER PRODUCTION DATA:				Water Rated
5.1 SOURCE OF SUPPLY		NUMBER		Capacity
a. Wells		7		60.55
b. Springs				
c. Surface				
Total		7		60.55
5.2 WATER PRODUCTION		Method of	THIS MONTH	YEAR TO DATE
		Measurement	(IN CU.M.)	(IN CU.M.)
a. Pumped		Flowmeter	94,623	525,030
b. Gravity				
c. Total		Flowmeter	94,623	525,030
5.3 WATER PRODUCTION COST			THIS MONTH	YEAR TO DATE
a. Total power consumption			24,769.00	136,882.00
b. Total power cost for pumping			236,137.64	1,404,627.84
c. Other energy cost for pumping			0.00	7,666.20
d. Total Pumping hours (motor drive)			585:50:00	2,754:50;00
e. Total Pumping hours (engine drive)			-	-
f. Total chlorine Granule consumed			36 kgs.	204kgs.
g. Total chlorine Granule cost			5,159.88	29,239.32
h. Total chlorine Dioxide cost			0.00	56,000.00
I Water Bacteriological test			3,600.00	13,950.00
j. Physical & Chemical water analysis			-	21,360.00
k. Chlorine Residual/ Solution Reagent/Table	t		10,986.88	48,165.42

5.4 ACCOUNTED a. Metered bill b. Unmetered	WATER USED	(IN CU. M.)	(IN CU.M.)
a Metered bill b. Unmetered	WATER USED	(114 00. 141.)	
b. Unmetered		75,429	399,565.00
AND DESCRIPTION OF THE PARTY OF		0.00	0.00
		75,429	399,585.00
c. Total billed	(5.4a + 5.4b)	161.00	585.0
	billed(Office, Pumping Stations, Booster Pump)	3,436.00	33,746.00
ę, Unmetered		79,026.00	433,896.0
f, Total accou			
5.5 WATER ASS		17.12	15.6
THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	onthly consumption/connection		
	er capita/day consumption		
c. Accounted	100 000 00	83.52%	82.64
5.4 f	x 100 433,896.00	VV 32 A	
5.2 c	525,030 00	16.48%	17.36
Unacco	unted For Water (UFW)	10.4070	17100
d, Revenue p	roducing water	79.72%	76.10
5.4c	399,565.00	79.7270	70.10
5.2c	x 100 525,030.00		
6. MISCELLAN	Decular 17	Casual	10
6.1. Employees:	a. iotal.	Casasi	164
6.1. Employees.			101
6.1. Employees.	b. No. of Connections/ employee		19 734 0
	c. Average monthly salary/ employee		
	c. Average monthly salary/ employee a. Total sample taken	4.444	7
	c. Average monthly salary/ employee		
6.2 Bacteriologic	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken		7
6.2 Bacteriologic	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards		7 YES
6.2 Bacteriologic	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken		7
6.2 Bacteriologic	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination		7 7 YES
6.2 Bacteriologic	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination	THIS MONTH	7 7 YES
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Dire	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination	THIS MONTH 1	7 7 YES Daily
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Direction at Resolution	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination		7 7 YES Daily
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Dire a. Resolu	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ctors:	1	7 7 YES Daily YEAR TO DATE 7 0
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Dire a. Resolu	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ctors: ution approved as passed ars' fee paid	1 0	7 7 YES Daily YEAR TO DATE 7 0
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Direction a. Resolution b. Policie c. Direction	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ctors: ution approved as passed ars' fee paid	1 0 13,248.00	7 7 YES Daily YEAR TO DATE 7 0 78,048.0
6.2 Bacteriologic 6.3 Chlorination: 6.4 Board of Dire a. Resolution Director di Meetin	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ctors: ution approved as passed ors' fee paid	1 0 13,248.00 2	7 7 YES Daily YEAR TO DATE 7 0 78,048.0

	Type of loan funds		Projected collec	zion/mo.	Colle	ections
					THIS MONTH	YEAR TO DAT
	a. Early action					
	b. Interim Improvement					
	c. Comprehensive					
	d. New Service connect	ion				
	Totals					
7.3 0	THER ON-GOING PROJE	CTS:				
	TYPES		Status schedule	(%)	Funded by:	Done by:
	a. Early action		THE STATE OF THE S	erricano vicini essentitado e major rispo Maginessassas	ALIENAMENTELLES ABOURTEURS SERVEZ VOER PER FORMAL 2007 EBROURNES AB ÉQUI ER PROTECTION DE CARTON	THE REAL PROPERTY.
	b. Pre-feasibilty study					
	c. Feasibility study					
	d. A&B Design					
	e. Well drilling					
	f. Project presentation					
	g. Pre-bidding					
	h. Bidding					
	I. Construction					
			PMENT : (To b	c inica by a	10 7 (01) (00)	
	evelopment progress indic		FIVILIVI . (10 D	c inica by th	o Advisor y	
			PINEINT . (10 B	Variance	Age in Mos.	Dev. Rate
8.1 De	evelopment progress indic	ator Min. Req'd	PIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	evelopment progress indic	ator Min. Req'd	PIVILIVI . (10 D			Dev. Rate
8.1 De	evelopment progress indic Earned ommercial System / Audit	ator Min. Req'd	PIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	evelopment progress indic Earned ommercial System / Audit a. CPS I Installed	ator Min. Req'd	PIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	evelopment progress indic Earned emmercial System / Audit a. CPS I Installed b. CPS II Installed	ator Min. Req'd	PIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	evelopment progress indic Earned ommercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit	ator Min. Req'd	PIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	evelopment progress indic Earned ommercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance	ator Min. Req'd	FIVILIVI . (10 D	Variance		Dev. Rate
8.1 De	Earned Earned	ator Min. Req'd	PIVILIVI . (TO D	Variance		Dev. Rate
8.1 De	evelopment progress indice Earned emmercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit	ator Min. Req'd	PIVILIVI . (TO D	Variance		Dev. Rate
8.1 De	Earned Description of the progress indicated of the progress indicate	ator Min. Req'd	PIVILIVI . (TO D	Variance	Age in Mos.	Dev. Rate
8.1 De	Earned Earned	ator Min. Req'd	PIVILIVI . (TO D	Variance Dates	Age in Mos.	Dev. Rate
8.1 De Phase 8.2 Cc	Earned Earned	ator Min. Req'd	PIVILIVI . (TO D	Variance Dates	Age in Mos.	Dev. Rate
8.1 De Phase 8.2 Co	evelopment progress indice Earned emmercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit	ator Min. Req'd	PIVILIVI . (TO D	Variance Dates VERIFIED BY	Age in Mos.	Dev. Rate
8.1 De Phase 8.2 Co	evelopment progress indice Earned Immercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit TTED BY ORAE A. TOMAS General Manager D	ator Min. Req'd	PINIEIVI . (TO D	Variance Dates VERIFIED BY	Age in Mos.	
8.1 De Phase 8.2 Cc	evelopment progress indice Earned Immercial System / Audit a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit TTED BY ORAE A. TOMAS General Manager D	ator Min. Req'd	FINE N. (TO D	Variance Dates VERIFIED BY	Age in Mos.	