



Monthly Data Sheet
For the Period Ending January 31, 2019

		For the Period	I Litaling Jane	ally 01, 2010		
I. SERVICE CONN	IECTION D	ATA:			and the second s	
1.1 Total Services		5,307		1.5 Changes:		
i e		A LOUIS AND THE STREET, SALES AND THE		New Servic	e Gonnection	46
1.2 Total Active		4183		Reconnecte	d	16
				Disconnecte	ed	32
1.3 Total metered		4,183		1.6 Customer in a	arrears:	
	The state of the s			Number:	1,655	39.82%
1.4 Total Billed		4,156				
PRESENT	WATER RA	TE Effective				
LWUA Approved: Yes	X	No		Date Approved:	May 9, 2006	
		Minimum				
	No.of	Charge			dity Charge	
	Conn.	(1-10Cu.m)	(11-20)	(21-30)	(31-40)	(41 Up)
Domestic/Gov't.	3823	285.00	30.50	33.50	37.00	41.00
Comm'l/Industrial	333	570.00	61.00	67.00	74.00	82.00
Bulk/Wholesale						
3. BILLING AND C					THIS MONTH	YEAR TO DATE
3.1 BILLINGS		5)				2,123,961.9°
	(Metered)				2,123,961.97	
	(Unmetered/	Flate Rate)			0.00	0.0
c. Penalty	Charges		01 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	waterway to the state of the st	63,573.98	63,573.9
TOTAL					2,187,535.95	2,187,535.9
				and the second s		
3.2 COLLECT	IONE (Mator	Salas)			THIS MONTH	YEAR TO DATE
a. Current		Oales)			1,387,190.97	1,387,190.9
		_ \			261,595.58	261,595.5
	(Current Year				648,061.21	648,061.2
	(Previous Ye	ar)			2,296,847.76	2,296,847.7
TOTAL			(0.0-)	1,387,190.97	2,230,047.70	2,200,041.7
3.3 ON-TIME	PAID, THIS N	IONTH(TM)	(3.2a)		v.100 - 85 2494	65.31%
			(3.1a)+(3.1b)	2,123,961.97	x 100 = 65.31%	00.0170
	FIONI FEETOIF	NCV	(3.2a)+(3.2b)	1,648,786.55	x 75.37%	75.37%
COLLECT	TION EFFICIE	INCT,	(3.2a)+(3.2b)	2,187,535.95	19.977	
	TION DATE:	/TD		2,167,333.93		
COLLECT	TION RATIO,	טוז	(3.2 Total) (3.1total+3.4)	4,378,047.76	x 100 =	52.46%
				4,378,047.90	1 × 100 -	2,190,512.0
3.4 ACCOUN	T RECEIVABI	LE- CUST, Beg.	(1/01/19)			2,100,012.0
4. FINANCIAL DA		.,			THIS MONTH	YEAR TO DATE
4.1 REVENU	ES:	a. Operating	A CONTRACTOR OF THE PARTY OF TH		2,297,572.52	2,297,572.5
		b. Non-Opera	ting		0.00	0.0
		Totals			2,297,572.52	2,297,572.

4.2 EXPENSES:			THIS	YEAR TO
a. Personnel Services			MONTH(TM)	DATE
b. Pumping Cost			667,056.4	
c. Chemical (Treatment)			213,389.64	
d. Other Operation and Maintenance Expenses	The state of the s		28,199.6	
e. Depreciation Expenses			506,888.76	
Interest Expenses			157,468.92	
g. Others: Other Financial Charges	Manual Control of the		0.00	
Totals	· · · · · · · · · · · · · · · · · · ·		0.00	1
4.3 NET INCOME (LOSS)			1,573,003.47 724,569.05	
4.4 CASH FLOW REPORT:			THIS MONTH	YEAR TO DATE
a. Receipts		The state of the s	2,550,648.73	
b. Disbursement			2,525,174.12	
c. Net Receipt (Disbursement)			25,474.61	25,474.61
d. Cash balance , Beginning			5,707,482.14	
e. Cash Balance , Ending			5,732,956.75	
4.5 MISCELLANEOUS FINANCIAL DATA			ma humana	
a. Loan Fund (Total)	3. Invest	ment		0.00
1. Cash on Hand	4. Workin	ng Fund		0.0
2. Cash in Bank	5. Reser	ves .	A-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	562,049.2
b. WD Fund (Total)	c. Inventory (I	Vet)	AND THE RESIDENCE OF THE PARTY	3,763,663.6
1. Cash Collecting Officer 19,220.77	d. Account Re	eceivable- Cust. (Net)	2,546,543.6
2. Cash in Bank -	e. Customer '	s Deposit		1,346,192.8
LBP- LCCA # 1011-91 3610053.88	f. Loan Payab	le(LWUA)		11,690,239.5
LBP-LCSA # 1025-11 13,000.00	g. Payable to	Suppliers & Other	r Depositors	3,101,967.5
LBP-LCSA # 0135-40 (SD) 562,049.29	h. Total Debt	Service(LWUA Id	an)	18,629,071.8
LBP-LCSA # 2991-1028-79(CD 338,549.26				
LBP- LCSA # 1103-32 HYSA CI 1,000,000.00				
LBP -LCSA# 2991-1075-36) 190,083.55				
TOTAL 5,732,956.75				
5. WATER PRODUCTION DATA:				Water Rated
5.1 SOURCE OF SUPPLY		NUMBER		Capacity
a. Wells		7		60.55
b. Springs				
c. Surface	e Militaria de casa de Carpe do casa de Carpe do Carpe d			
Total 5.2 WATER PRODUCTION		7		60.55
5.2 WATER PRODUCTION		Method of Measurement	THIS MONTH	YEAR TO DATE
a. Pumped		Flowmeter	(IN CU.M.)	(IN CU.M.)
b. Gravity		Flowilletel	86,666	86,666
c. Total		Flowmeter	86,666	86,666
5.3 WATER PRODUCTION COST			THIS MONTH	YEAR TO DATE
a. Total power consumption			21,211.00	21,211.00
b. Total power cost for pumping			, 205,128.84	205,128.84
c. Other energy cost for pumping			5,110.80	5,110.80
d. Total Pumping hours (motor drive)			434:10:00	434:10:00
e. Total Pumping hours (engine drive)			-	0.00
f. Total chlorine Granule consumed	PPENNERALA PENNENALA	The Port of the Additional and Additional prince the Additional and Additional Additiona	32 kgs.	32 kgs.
g. Total chlorine Granule cost			4,586.56	4,586.56
	ders ann alas de Aleman ann de Aleman Aleman ann ann ann ann ann ann ann ann ann		16,000.00	16,000.00
h. Total chlorine Dioxide cost			10.000.00	10.000.00
h. Total chlorine Dioxide cost I Water Bacteriological test			3,150.00	3,150.00

					THIS MON	JTH	YEAR TO DATE
					11110101010	4111	TEAR TO DATE
5.4 ACCOUNTE	D WATER USED				(IN CU. M	1.)	(IN CU.M.)
a. Metered t	oilled					1,949	61,949.0
b. Unmetere	d billed					0.00	0.0
c. Total bille	d (5.4a + 5.4b)					1,949	61,949.0
d. Metered l	Jnbilled(Office, Pum	nping Statio	ns, Booster Pu	mp)		5.00	65.
e. Unmetere	d Unbilled				8,25	1.20	8,251.2
f. Total acco	ounted			and the state of t	70,26		70,265.
5.5 WATER ASS	SESSMENT						-
a. Average r	monthly consumption	n/connectio	n		1	4.91	14.
b. Average p	er capita/day consu	ımption					
c. Accounted	d water						
5.4 f	x 100		70,265.20)	81.	08%	81.08
5.2 c			86,666.00)			
Unacco	ounted For Water (L	JFW)			18.	92%	18.92
d. Revenue	producing water						
5.4c			61,949.00)	71.	48%	71.48
5.2c	x 100		86,666.00)			
6. MISCELLAN	EOUS DATA:		7				
6.1. Employees:	a.Total:	27	Regular:	17	Casual		10
	b. No. of Connections/				THE THE PARTY OF T		155
	c. Average monthly sale	ary/ employee					19,734.0
6.2 Bacteriologic	8 a. Total sample taken 7						
	b. No. of negative results 7					7	
	c. Test results subm	itted to LWU	A (Y/N)				YE8
6.3 Chlorination:				A Committee of the Comm			
	a. Total samples ta	aken			1.0100000000000000000000000000000000000		
	b. No. of samples		andards				
	c. No. of days chlo			THE STATE OF THE S	The state of the s		Daily
			× 11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	***************************************			Duny
	otoro						
6.4 Board of Dire	ctors.						
6.4 Board of Dire			7		THIS MONT	н	YEAR TO DATE
a. Resolu	ition approved				THIS MONTI	н	YEAR TO DATE
a. Resolu b. Policie	ition approved s passed		and the second s		0		0
a. Resolu b. Policie c. Directo	ition approved s passed ors' fee paid				0 14,976		
a. Resolu b. Policie c. Directo d. Meetin	ition approved s passed ors' fee paid				0		0
a. Resolu b. Policie c. Directo d. Meetin 1. Held	ition approved s passed ors' fee paid gs				0 14,976	.00	0 14,976.00 2
a. Resolu b. Policie c. Directo d. Meetin	ation approved s passed prs' fee paid gs				0 14,976 2	.00	0 14,976.00 2

Type of loan funds		Projected collection/mo.	Colle	ections
			THIS MONTH	YEAR TO DAT
a. Early action			P	
b. Interim Improvement				
c. Comprehensive				
d. New Service connec	tion			
Totals				
7.3 OTHER ON-GOING PROJE	ECTS:			
TYPES		Status schedule (%)	Funded by:	Done by:
a. Early action				
b. Pre-feasibilty study				
c. Feasibility study				
d. A&B Design				
e. Well drilling				
f. Project presentation				
g. Pre-bidding				
h. Bidding				
I. Construction				
8.1 Development progress indi	cator	PMENT : (To be filled by		Dev. Rate
		PMENT : (To be filled by Variance	the Advisor) Age in Mos.	Dev. Rate
8.1 Development progress indi	cator Min. Req'd			Dev. Rate
8.1 Development progress indi Phase Earned	cator Min. Req'd	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud	cator Min. Req'd	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed	cator Min. Req'd	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed	cator Min. Req'd	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed c. Management Audit	cator Min. Req'd it:	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance	cator Min. Req'd it:	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance	cator Min. Req'd it:	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit	cator Min. Req'd it:	Variance		Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance	cator Min. Req'd it:	Variance	Age in Mos.	Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud 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	cator Min. Req'd it:	Variance	Age in Mos.	Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud 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	cator Min. Req'd it:	Variance Dates VERIFIED B	Age in Mos.	Dev. Rate
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud 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	Min. Req'd it:	Variance Dates VERIFIED B	Age in Mos. Y:	
8.1 Development progress indi Phase Earned 8.2 Commercial System / Aud 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 SUBMITTED BY JEORGE A. TOMAS General Manager D	Min. Req'd it:	Variance Dates VERIFIED B	Age in Mos. Y:	