#### GRAVES COUNTY WATER DISTRICT WATER LOSS REDUCTION ACCOUNT STATEMENT OF CASH FLOW (JANUARY 2020)

Account balance as of 01/01/2020

Disbursements

CK # 1500 Mayfield Electric and Water - labor, mileage, material for leak detection (Dec 2019) (5,639.52) (see attached invoice and supporting documentation)

Deposits
- January Surcharge Revenue (billed in December, bills due January 10, 2020) (4813 Customers x \$5.00)
- Interest Earned

17.68

42,340.06

Account balance as of 1/31/2020



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INFO 24 1-800-808-9852 Automated Response Service

**FNB MAIN OFFICE** Toll Free: 888-9DialFNB 101 East Broadway, Mayfield, KY 42066

**GRAVES COUNTY WATER DISTRICT** (WATER LOSS REDUCTION) PO BOX 329 MAYFIELD KY 42066-0029

Statement Date: 01/31/2020 Enclosures:

(1)(1)

Account No.:

5725537 Page: 1

INTEREST DDA SUMMARY	Type: RE	G Status:	Active
Category	Number		Amount
Balance Forward From 12/31/19		23	,896.90
Debits	· <b>1</b>	5	,639.52
Automatic Deposits	1	24	,065.00+
Interest Added This Statement			17.68+
Ending Balance On 01/31/20		42	,340.06
Annual Percentage Yield Earned Interest Paid This Year Interest Paid Last Year Average Balance (Collected)	0.70% 17.68 6.90 29,743.38+		

#### ALL CREDIT ACTIVITY

Date 01/24/20 01/31/20 Description

WTR LOSS SURCHARGE REVENUE

INTEREST PAID

Amount 24,065.00 17.68

#### **CHECKS AND OTHER DEBITS**

\* indicates a gap in the check numbers

Date 01/30/20 Check # 1500

Amount Date 5.639.52

Check #

Amount Date

Check #

Amount

#### DAILY BALANCE SUMMARY

Beginning Ledger Balance on 12/31/19 was 23,896.90

Date

Balance

Date

Balance

Date

Balance

01/24/20

47,961.90

01/30/20

42,322.38

01/31/20

42,340.06

This Statement Cycle Reflects 31 Days

The Interest Earned And The Annual Percentage Yield Earned Are Based On The Period 01/01/2020 Through 01/31/2020



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Statement Date: 01/31/2020 Enclosures:

(1)(1)

Account No.:

5725537 Page: 2

Direct Inquiries About Electronic Entries To:

**FNB BANK** P O BOX 369 MAYFIELD KY 42066 Phone: (270) 247 - 1758



**GRAVES COUNTY WATER DISTRICT** 

Account No.:

5725537

Stmt. Date :

01/31/2020

Bank : Images : 128 1

Page :

3

#### **IMAGE STATEMENT**



AMT: 5,639.52 SEQ: 80100460 CK: 1500 DT: 01/30/20 ST: Paid

# GRAVES COUNTY WATER DISTRICT Leak Detection

#### **SERVICE FOR December 2019**

Hickory water Leak detection	Rate/Hr		
Regular hours	115 \$ 40.00	\$	4,600.00
Overtime Hours	6 \$60.00	\$	360.00
Total Mileage	553 0.575	\$	317.98
material		<u>\$</u>	361.54
	TOTAL	\$	5,639.52

#### Please send bill to:

Mayfield Elec & Water 301 East Broadway Mayfield, KY 42066 270-247-4661 Ext 118

Hickory	· · · · · · · · · · · · · · · · · · ·	LECTRIC & WATER SYS	TEMS
Job finished	a.m. p.m.		/2-2-19
Time credit/	Hrs.		Date
		e and Location of Trouble	GOLD
	/cn/k	Detecting on 1	241
	_	113 .1.	
		18 miles	
:			
	Employee	E11:0	

GCWLD

WATER DISTRICT JOB FORM		
Date <u>/2 - 7 - 19</u>		
Water District Hickory		
Address or location of problem 1398 SFRF 1241		
Description of problem <u>Service Icaking</u>		
Materials used to fix problem fruck 44 fruck 8, fractor		
75 Ft Polly, Your, Cts yore nut, I've yoke out,		
Time spent on job including travel time Phis Circ, Fex, faylos		

25 miles

WATER DISTRIC JOB FORM	
Date	
Water District Hickory	
Address or location of problem	GCWLO
Description of problem Leak detection	AND THE STATE OF T
The second secon	16, 190
Materials used to fix problem Ford EH.	
	50 mi les
Time spent on job including travel time 7 km	was a successive second of the successive seco

•

	WATER DISTRICT JOB FORM	GCWD	Look Det
Date /2-5-/7			
Water District Hickory			
Address or location of proble	em		
Description of problem	ak Det		
Materials used to fix problen	* <b>56</b>		
		60 m.h	23
Time spent on job including t	ravel time 8hr Imag		

WATER D	ISTRICT JOB FORM GCWL
Date_ 12 - 6 - 19	
Water District South Graves	170.000
Address or location of problem	18 + Alton Rd
Description of problem /eak	
	•
Materials used to fix problem#_S	6
	6 30 miles
	_

WATER DISTRICT JOB FORM GCWLD
Date 12-6-19
Water District Hie Kory
Address or location of problem 1241 & Union Circle
Description of problem Leak Det.
Materials used to fix problem # 5 C
35 miles
Time spent on job including travel time_ Lhr Iman

	WATER DISTRICT JOB FORM	GCW L.O.
Date /2.9-19		
Water District Hickory	The state of the s	
Address or location of probl	em_ /241	
Description of problem/e.	nk Det.	
Materials used to fix proble	m # 56	
		*****
		40 miles
Time spent on job including	travel time 8 hr Imaa	

	WATER DISTRICT	T JOB FORM	GLW L.D.
Date /2-/0-/9		ANAL-TAL-SAL-	
Water District_ Hie Kory	1		
Address or location of probl	em		
Description of problem 🐧	i ristribilitation maari si -	det. E.	aui.Amen+
with Tracer Elec			
Materials used to fix probler	4		
•			30 miles

	MAYFIEL	D ELECTRIC	& WATER SYST	EMS G.C.W.L.D
		OVERTIME	REPORT	
Job finished / L'.00	a.m. p.m.	an Acceptance on the Control of the	TOOK CAMPACA C	
Called out	a.m. p.m.	M.A.A. http://www.manaconformation.com/process-agains-aga		12-11-19
Fime credit /	Hrs.			Date
The state of the s				
	l l	lature and Locat	tion of Trouble	
	Pl	neine book	1.1.4.	a. CR 17 W.
	PI.	neing leak	detectors	on SR 1241
	PI.	ncing leak	detectors	on \$R 1241
	PI.	ncing leak	detectors	on \$R 1241
	PI.	ncing leak	detectors	on SR 1241
	PI	acing leak	detectors	on SR 1241
	Pi	acing leak	detectors	on SR 1241
	Pi	acing leak	detectors	on SR 1241
	PI	acing leak	detectors	on \$R 1241
	PI	acing leak	detectors	on SR 1241
(6t)	PI	acing leak	detectors	on SR 1241
( <del>b</del> t)	Pi	acing leak	detectors	on SR 1241
	PI	Acing leak	detectors	on SR 1241

WATER DISTRICT JOB FO	DRM GCW L. O.
em	
ak Bet	
m # 56	
	35 miles
	ak Bet.

WATER DISTRICT JOB FORM	GCWLD
Date 12-16-19	
Water District South Graves	
Address or location of problem	- 10-7-10 to 10-7-10 t
Description of problem Maintenance	
Materials used to fix problem_ # S6	
60 miles	
Time spent on job including travel time 8 hr	

System:

User Date: 1/14/2020

1/14/2020 2:54:22 PM

Mayfield EWS TRANSACTION POSTING JOURNAL Inventory Control

Page: 1

Audit Trail Code: IVADJ00000519

User ID: kmcadoo

Batch ID: WM0114200140253 Comment: WORKS Item Activity 1/14/2020 2:53 PM

Frequency: Single Use

1 Control:

GL Posting Date: 1/14/2020

Trx Total- Actual: Qty Total- Actual:

7.00000 Control:

0.00000

Document Number	Document	Date GI	Posting	Date	Document	Туре

U of M	Quantity Site	Unit Cost	Extended Cost
	Reason Code	Inventory Account	Offset Account
Quar	ntity		
1/14/2020	Adjustment		
EA	-2 01	\$19.22500 1332-WT -131000-1000	\$38.45 1332-914-502789-8000
EA	-2 01	\$12.55000 1332-WT -131000-1000	\$25.10 1332-914-502789-8000
EA	-1 01	\$128.00000 1332-WT -131000-1000	\$128.00 1332-914-502789-8000
EA	-1 01	\$27.44000 1332-WT -131000-1000	\$27.44 1332-914-502789-8000
EA	-1 01	\$25.31000 1332-WT -131000-1000	\$25.31 1332-914-502789-8000
	Quar 1/14/2020 EA EA	Reason Code  Quantity  1/14/2020 Adjustment  EA -2 01  EA -2 01  EA -1 01  EA -1 01	Reason Code Inventory Account    Quantity

Total Items: 5

Total Documents: 1

2 dressers 28.50.ea Value 3/4 rupple 2 Small blocks a 1.50ea 2 Ftpoly. 32¢

WATER DISTRICT JOB FORM GCWLD
Date /2-/6-/9
Water District How M
Address or location of problem 1946 Hay 1241
Description of problem Service lask
Materials used to fix problem [ Make 14 # 38 ] Touch he
The Yoke 3/1 we work Mut 3/1/1/2 Worke not
3/cf Red dressor 1' 1/2 plly 2 small Blocks
Time spent on job including travel time 2014
21/10

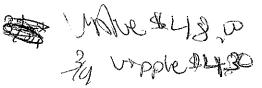
WATER DISTRICT JOB FORM GCWLO
Date   12-/ 2-/1
Water District Hickory
Address or location of problem 6200 52 F+ 12 91
Description of problem Service Jean-p
Materials used to fix problem fines 44, fines 8, Liacher,
Red diesseis
Time spent on job including travel time 4415 [c,'c, + 47]0

21 mines

1 34 red Overser

WATER DISTRICT JOB FORM GCWLD
Date 12-17-19
Water District Himay
Address or location of problem 5+ R3 468/ Souper Rd
Description of problem Value 1 can:
Materials used to fix problem fruit 44, fruit 8, fruit 14,
2 lim pre X 24 pre dressers, 2 3 biass missers, 2 fenore cus
CASX CAS vaive, 1 ft Pony 28 mills
Time spent on job including travel time 44's 52, 81.2, 2-4'los

The od Eic , taylor , Rep , Austin



GCMTD

P	and the second second	ECTRIC & W	ATER SYSTEMS	
Job finished 5:00	a.m. <b>6</b> a. a.m.			
Called out 4:00	<b>A</b>			12-17-19
Time credit	Hrs.			Date
	Nature	and Location	of Trouble	. I communication of the second secon
Value leaning at	St R+ 408/	saryes	r.d	
·				
: ::::::::::::::::::::::::::::::::::::				
: :. :	Emp <b>l</b> oyee	Eric, toylor	, fex Austin	

,	WATER DISTRICT JOB	FORM G	WID	
Date_ <b>/2-11-19</b>	The state of the s			
Water District Hickory				
Address or location of problen	m	i o openie likelija i openie likelija		
Description of problem	k letetion			
Materials used to fix problem_	# 5C			BE SI 1240 BAJ 122 BB 1-124
		4	15 miles	
Time spent on job including tra	avel time 84	man		

WATER DIS	TRICT JOB I	FORM GLWLD
Date_/2-1]-1]		
Water District Hie Kory		
Address or location of problem		
Description of problem Lenk De	tection	
Materials used to fix problem # 56	100	
		58 miles
Time spent on job including travel time_	8hr	Iman

2-5-19	
V8hr Hickory leak dat	124) Funa 849
<u>- 12-6-19</u>	
6hr Hickory leak det	1241 Union Circle
= 1Z:6-19 <u>=</u>	
2hr 100k South Graves look	det 1748 Alton Nd.
Leak on value at FSai	gers 408 N Side of Rd.
1046 SK 1241 C/S EVang	hn Leak at Meter
1398 SR 1241 C/5 Evan	the Long Service leaking
6200 SR 1241 45 849	
100 4764 STR7 1241 6/5 849 10004764 STR7 1241 95 408 3979	Hydrant leaking Just North Of Address
3979	Tong Service leaking
4238	
4326	
_ 10 70 SR 408 E.	leak on Service C/SEthel
213 Union Circle	leak on Service
Plack of File W	1 / 1 1 0 -2 1
Address 1070 on North	side of Rd. markedin
Blue C/s Ethel	
Fire Hydrant leaking at	Corner of Union Circle &
1241	1/4
Fire Hydrant Iraking Dag	os From Fristons Aus
Address 1070 on North  Blue C/s Ethel  Fire Hydrant Leaking at  1241  Fire Agdrant Leaking Stade	- vwg
	2006 2006 12: 12: 12: 12: 12: 12: 12: 12: 12: 12:

Wate	Utility:	Consumers	
For th	ne Month of:	January	'ear: 2020
LINE	#	item	GALLONS (Omit 000's)
1		JCED, PURCHASED & DISTRIBUTED	
2	Water Produced		
3	Water Purchase	d	10,006,000
4		TOTAL PRODUCED AND PURCHA	SED 10,006,000
5			
6	WATER SALES	<b>3</b>	
7	Residential		6,344,000
8	Commercial		214,600
9	Industrial		
10	Bulk Loading St	ations	
11	Wholesale		
12	Other Sales		
13		TOTAL WATER SA	ALES 6,558,600 65.5%
14	OTHER WATER	LICED	
15 16	OTHER WATER	ater Treatment Plant	
17	Wastewater Pla		
18	System Flushing		
19	Fire Departmen		
20	Other	L	
20	Olivei		
21		TOTAL OTHER WATER U	JSED
22		TOTAL OTTILITY WATER	0.070
23	WATER LOSS		
24	Tank Overflows		
25	Line Breaks		25,000
26	Line Leaks		3,422,400
27	Other		
	ļ.		
28		TOTAL LINE	LOSS 3,447,400 34.59
29	-		
30	Note: Line 13 +	Line 21 + Line 28 Must Equal Line 4	
31			
32	WATER LOSS		
33	Unaccounted-F	or Water (Line 28 divided by Line 4)	34.5%

Water	Utility:	South Graves	
For the	e Month of:	January Year	2020
			CALL ONG (O!4 0001-)
LINE #		ITEM CED, PURCHASED & DISTRIBUTED	GALLONS (Omit 000's)
1 2	Water Produced	ED, FUNCTIAGED & DISTRIBUTED	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3	Water Purchased		4,730,000
4	Water Furchased	TOTAL PRODUCED AND PURCHASED	
5		TOTAL I NODOCED AND I ONOTINGED	4,700,000
6	WATER SALES		
7	Residential		2,377,800
8	Commercial		178,200
9	Industrial		
10	<b>Bulk Loading Stati</b>	ons	
11	Wholesale		
12	Other Sales		
13		TOTAL WATER SALES	2,556,000 54.0%
14	•		
15	OTHER WATER I		
16	Utility and/or Water		
17	Wastewater Plant		
18	System Flushing		
19	Fire Department		
20	Other		
21		TOTAL OTHER WATER USE	0.0%
22			
23	WATER LOSS		
24	Tank Overflows		20.000
25	Line Breaks		32,000
26	Line Leaks		2,142,000
27	Other		
20		TOTAL LINE LOS	0.474.000
28		TOTAL LINE LOS	<b>2,174,000</b> 46.0%
29	Mater I has 40 s.l.	ing 24 4 Line 28 Must Equal Line 4	
30	Note: Line 13 + L	ine 21 + Line 28 Must Equal Line 4	
31	WATER LOSS D	EDCENTACE	
32	WATER LOSS PE	V 1/4	46.0%
33	Unaccounted-For	Water (Line 28 divided by Line 4)	46.0%

WATER PRODUCED, PURCHASED Water Produced Water Purchased TOTAL F  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale Other Sales  OTHER WATER USED Utility and/or Water Treatment Plant Wastewater Plant System Flushing Fire Department Other  Other	TEM   GALLONS (Omit 000's)
1 WATER PRODUCED, PURCHASED 2 Water Produced 3 Water Purchased 4 TOTAL F 5 6 WATER SALES 7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales 13 14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	2,047,000 RODUCED AND PURCHASED  1,214,100 272,400
Water Produced Water Purchased  Water Purchased  TOTAL F  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale Other Sales  OTHER WATER USED Utility and/or Water Treatment Plant Wastewater Plant System Flushing Fire Department Other	2,047,000 RODUCED AND PURCHASED  1,214,100 272,400
Water Purchased  TOTAL F  WATER SALES  Residential Commercial Industrial Bulk Loading Stations Wholesale Other Sales  OTHER WATER USED  Utility and/or Water Treatment Plant Wastewater Plant System Flushing Fire Department Other	1,214,100 272,400
TOTAL F  WATER SALES  Residential Commercial Industrial Bulk Loading Stations Wholesale Other Sales  OTHER WATER USED  Utility and/or Water Treatment Plant Wastewater Plant System Flushing Fire Department Other	1,214,100 272,400
6 WATER SALES 7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales 13 14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	1,214,100
Residential Commercial Industrial Bulk Loading Stations Wholesale Other Sales  OTHER WATER USED  Utility and/or Water Treatment Plant Wastewater Plant System Flushing Fire Department Other	272,400
7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales  13 14 15 OTHER WATER USED  16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	272,400
8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales  13 14 15 OTHER WATER USED  16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	272,400
9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales 13 14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	
10 Bulk Loading Stations 11 Wholesale 12 Other Sales 13 14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	TOTAL WATER SALES 1,486,500 72.6%
11 Wholesale 12 Other Sales  13 14 15 OTHER WATER USED  16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	TOTAL WATER SALES 1,486,500 72.6%
12 Other Sales  13 14 15 OTHER WATER USED  16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	TOTAL WATER SALES 1,486,500 72.6%
13 14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	TOTAL WATER SALES 1,486,500 72.6%
14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	TOTAL WATER SALES 1,486,500 72.6%
14 15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	1,486,500 72.6%
15 OTHER WATER USED 16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	
16 Utility and/or Water Treatment Plant 17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	
17 Wastewater Plant 18 System Flushing 19 Fire Department 20 Other	
18 System Flushing 19 Fire Department 20 Other	
19 Fire Department 20 Other	
20 Other	
24	
	TOTAL OTHER WATER USED 0.0%
22	
23 WATER LOSS	
24 Tank Overflows	
25 Line Breaks	
26 Line Leaks	560,500
27 Other	
28	TOTAL LINE LOSS 560,500 27.4%
29	
30 Note: Line 13 + Line 21 + Line 28 M	ust Equal Line 4
31	

Water	Utility:	Fancy Farm	
For the	e Month of:	January Yea	2020
LINE #		ITEM	GALLONS (Omit 000's)
1		UCED, PURCHASED & DISTRIBUTED	
2	Water Produced		
3	Water Purchase	d	2,803,000
4		TOTAL PRODUCED AND PURCHASEI	
5			
6	WATER SALES	<b>i</b>	
7	Residential		1,477,600
8	Commercial		136,900
9	Industrial		
10	Bulk Loading St	ations	
11	Wholesale		768,200
12	Other Sales		
13		TOTAL WATER SALE	S 2,382,700 85.0%
14			
15	OTHER WATER		
16		ater Treatment Plant	
17	Wastewater Pla		
18	System Flushing		
19	Fire Department	i e e e e e e e e e e e e e e e e e e e	
20	Other		
21	ļ	TOTAL OTHER WATER USE	<b>D</b> - 0.0%
22			
23	WATER LOSS		
24	Tank Overflows		
25	Line Breaks		
26	Line Leaks		420,300
27	Other		
28		TOTAL LINE LOS	420,300 15.0%
29	Natar Line 40 :	Line Od I Line OO March Favorities 4	
30	Note: Line 13 +	Line 21 + Line 28 Must Equal Line 4	
31 32	MATER LOSO	DEDCENTACE	
	WATER LOSS		
33	Unaccounted-Fo	or Water (Line 28 divided by Line 4)	15.0%

	•		
For th	ne Month of:	January Ye	ear: 2020
LINE		ITEM	GALLONS (Omit 000's)
1		JCED, PURCHASED & DISTRIBUTED	550,000
2	Water Produced		550,000
3	Water Purchase		750 000
4		TOTAL PRODUCED AND PURCHAS	550,000
5 6	WATER SALES	•	
7	Residential	•	400,700
8	Commercial		58,700
9	Industrial		36,700
10	Bulk Loading St	ations	
11	Wholesale	ations	
12	Other Sales		
		C-1	
13		TOTAL WATER SA	LES 459,400 83.5
14			
15	OTHER WATER	RUSED	
16	Utility and/or Wa	ater Treatment Plant	
17	Wastewater Pla		
18	System Flushing		
19	Fire Department		
20	Other		
21		TOTAL OTHER WATER U	<b>SED</b> - 0.0%
22			
23	WATER LOSS		
24	Tank Overflows		
25	Line Breaks		
26	Line Leaks		90,600
27	Other		
28		TOTAL LINE L	OSS 90,600 16.5
29	Nata I has 40 c	Line Od 1 Line OO Black Face Line 4	
30	Note: Line 13 +	Line 21 + Line 28 Must Equal Line 4	
31	MATERIASS	DEDCENTAGE	
32	WATER LOSS		4.0 504
33	Unaccounted-F0	or Water (Line 28 divided by Line 4)	16.5%

1 WATER PRODUCED, PURCHASED & DISTRIBUTED 2 Water Produced 3 Water Purchased 4 TOTAL PRODUCED AND PURCE 5 6 WATER SALES 7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale 12 Other Sales	8,523,000 3,560,910 12,083,910 4,325,000 2,118,900
Water Purchased  TOTAL PRODUCED AND PURCE  WATER SALES  Residential Commercial Industrial Bulk Loading Stations Wholesale	3,560,910 CHASED 12,083,910 4,325,000
TOTAL PRODUCED AND PURCE  WATER SALES  Residential Commercial Industrial Bulk Loading Stations Wholesale	CHASED 12,083,910 4,325,000
6 WATER SALES 7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale	4,325,000
6 WATER SALES 7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale	
7 Residential 8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale	
8 Commercial 9 Industrial 10 Bulk Loading Stations 11 Wholesale	
9 Industrial 10 Bulk Loading Stations 11 Wholesale	2,118,900
<ul><li>10 Bulk Loading Stations</li><li>11 Wholesale</li></ul>	
11 Wholesale	
12 Other Sales	
13 TOTAL WATE	R SALES 6,443,900 5
14	
15 OTHER WATER USED	
16 Utility and/or Water Treatment Plant	
17 Wastewater Plant	
18 System Flushing	
19 Fire Department	
20 Other	
21 TOTAL OTHER WAT	ER USED - 0
22	-
23 WATER LOSS	
24 Tank Overflows	
25 Line Breaks	180,000
26 Line Leaks	5,460,010
27 Other	
28 TOTAL LI	INE L 088
29 TOTAL LI	INE LOSS 5,640,010