#### GRAVES COUNTY WATER DISTRICT WATER LOSS REDUCTION ACCOUNT STATEMENT OF CASH FLOW JANUARY 2025

#### Account Balance as of 1/01/25

\$ 182,129.99

#### **Disbursements**

CK # 1849 Crossroads Bank - lease on hydro excavator

(6,510,39)

CK # 1850

Mayfield Electric and Water - labor, mileage, material for leak detection (DEC 2024)

(6,156.64)

(see attached invoice and supporting documentation)

<u>Deposits</u>

- Surcharge Revenue

(4911 Customers x \$5.00)

24,555.00

- Interest Earned

349.42

Account Balance as of 1/31/25

\$194,367.38

# **FNB**Bank

#### DIGITAL BANKING KEEPS YOU PLUGGED IN.

ONLINE BANKING GrowWithFNB.com

MOBILE BANKING Download our App Today! Available in the App Store or Google Play

INFO 24 1-800-808-9852 **Automated Response**  FNB MAIN OFFICE Toll Free: 888-9DialFNB 101 East Broadway, Mayfield, KY 42066

GRAVES CO WATER DISTRICT (WATER LOSS REDUCTION) 301 E BROADWAY MAYFIELD KY 42066-2405 

Statement Date: 01/31/2025

Account No.:

Page: 1

MUNICIPAL INTEREST CHECKIN SUMMARY

Category Balance Forward From 12/31/24

Debits **Automatic Deposits** 

Interest Added This Statement Ending Balance On 01/31/25

**Annual Percentage Yield Earned** Interest Paid This Year Interest Paid Last Year **Average Balance (Collected)** 

Number

3 1

2.25%

349.42

3.260.02

184,492.65+

16,941.93 24,555.00+ 349.42+

186,404.89

Amount

**REG Status: Active** 

194,367.38

ALL CREDIT ACTIVITY

**Date** 01/27/25 Description

01/31/25

MONTHLY SURCHARGE REVENUE

INTEREST PAID

Amount 24,555.00

349.42

CHECKS AND OTHER DEBITS

\* indicates a gap in the check numbers

Date 01/06/25 Check # 1848

Amount Date 4.274.90 | 01/23/25 Check # 1849

Amount Date 6,510.39 | 01/30/25 Check # 1850

Amount 6,156.64

DAILY BALANCE SUMMARY

Beginning Ledger Balance on 12/31/24 was 186,404.89

Date 01/06/25 01/23/25

**Balance** 182,129.99 175,619.60

01/27/25 01/30/25

Date

200,174.60 194,017.96

Balance

Date 01/31/25

Balance 194,367,38

This Statement Cycle Reflects 31 Days

The Interest Earned And The Annual Percentage Yield Earned Are Based On The Period 01/01/2025 Through 01/31/2025



#### DIGITAL BANKING KEEPS YOU PLUGGED IN.

ONLINE BANKING GrowWithFNB.com

MOBILE BANKING
Download our App Today!
Available in the App Store
or Google Play

INFO 24 1-800-808-9852 Automated Response Service FNB MAIN OFFICE Toll Free: 888-9DiaIFNB 101 East Broadway, Mayfield, KY 42066

Statement Date: 01/31/2025

**Direct Inquiries About Electronic Entries To:** 

FNB BANK P O BOX 369 MAYFIELD KY 42066 Phone: (270) 247-1758 Account No.:

Page: 2



**GRAVES CO WATER DISTRICT** 

Account No. :

Stmt. Date:

01/31/2025

Bank :

Page:

128

Images:

3 3

### IMAGE STATEMENT



AMT: 4,274.90 SEQ: 80400380 CK: 1848 DT: 01/06/25 ST: Paid



AMT: 6,510.39 SEQ: 80000820 CK: 1849 DT: 01/23/25 ST: Paid



AMT: 6,156.64 SEQ: 80201400 CK: 1850 DT: 01/30/25 ST: Paid





Where Your Bank and Your Life Meet.

Graves County Water District Belva Wilkerson PO Box 329 Mayfield, KY 42066-0029 Remit To: Crossroads Bank Lease Department P O Box 259 Wabash, IN 46992

Invoice #

50056

Inv. Date

1/2/2025

Due Date

1/22/2025

Period

12/23/2024

1/22/2025

**Payment** 

Tax

<u>Total</u>

ML1162-1001 Payment

\$6,510.39

\$0.00

\$6,510.39

TOTAL AMOUNT DUE

\$6,510.39

Terms: Net Cash Due on Due Date

#### GRAVES COUNTY WATER DISTRICT Leak Detection

#### JANUARY 2025

#### Service for DECEMBER 2024

	F	late/Hr	
Regular hours	144	\$40.00	\$5,760.00
Overtime Hours		\$60.00	
Total Mileage	592	0.67	\$396.64
material			
VAC TRUCK			
TRACHOE			
INVENTORY			
bachoe			
SKID STEER			
	Т	OTAL	\$6,156.64

#### Please send bill to:

Mayfield Elec & Water 301 East Broadway Mayfield, KY 42066 270-247-4661 Ext 118 GCWD LEAK DETECT SERVICE FOR DECEMBER 2024

STH GRAVES CONSUMER HICKORY SEDALIA FANCY FARM HARDEMAN	# <b>REG HRS</b> 99 27 9	\$40 \$3,960 \$1,080 \$360 \$0 \$0 \$360	OT HRS	\$60 \$0 \$0 \$0 \$0 \$0 \$0	MILES 457 110 25	0.67 \$306.19 73.70 0.00 0.00 0.00 16.75		TRACHOE	skidsteer	materia	ıl
TOTAL	144	\$5,760	0	\$0	592	\$396.64	\$ -	\$ -	\$ -	\$ -	

GRAND TOTAL \$6,156.64

DISTRICT:	ОТУ	ITEM.	1	DATE:
DRESSERS 3/4 CPLG PJ CTSXPJ C47/33NE	ur-	SADDLES, BRASS, TAPPING	QTY	OTHER MATERIALS USE
3/4" X 3/4" CT5 X CT5 - C44-33-NL	<del> </del>	2" X3/4"	42.00	
13/4" CTS X 1" CTS- C44-34-NL	-	2" X 1"	<del> </del> -	<u> </u>
3/4" X 3/4" PVC; C/7-33 NL		3" X 1"	1	
3/4" CTS X 1" PVC 1" X 1" CTS: C44-44-NL		3 <sup>8</sup>  X 3 <b>/</b> 4"	T T	A Treat.
I XI VC		4" X 3/4" 4" X 1	1	Verse verse et e
3/4" PVC X 1" PVC- C77-34-NL	<del> </del>	4 X.2	-	
1" CTS X 1" PVC- C47-44-NL		6" x 3/4"	1	
3/4" MALE CTS- C84-33-NL 3/4" FEMALE		6" X 1"		
ADAPTERS 90 FOR STOPS		6° X 2"	4	. A. Carrier and A. Carrier
3/4"- L04-33S-NL/H10022N	<b></b>	8" X 3/4"  8" X 1"		
90 BEND ADAPT 10023N	<b>!</b>	10 43	+	· Mariatiyas — — — — — — — — — — — — — — — — — — —
CASING	***************************************	8" X 2"		
CLAMPS Z		SADDLE CAST IRON TAPPING		The state of the state of the state of
3		31 X 3/4"		
4		[3" X 2"  3" X 2"		
		4" X 3/4"		
8		47 X 1"	ļ	
10' CORP STOP 45- LA04: 335 NL		4" X 2 °	Party and	
CORP STOP 3/4- 1000:3NL		G X 3/4"		<u> </u>
CORP STOP 1" F1000-4NL		[6 X 2		
CORP STOP 2"		E X3/4"	ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
HYMAX COUPLINGS		8 X (	-	
2	e e e e e e e e e e e e e e e e e e e	10' X 3/4"	4 1 1 (1)	
Z**	e i i i i i i i i i i i i i i i i i i i	10'X1"		
<b>5</b>		VALVE BOX COMPLETE		
8	<u> </u>	VALVES 2"		
<b>10</b>		VALVES 4" VALVES 6"		
4" HYMAX GRIP- 04/11-16	المرسان مستحد	VALVES 8"		
6 HYMAX GRIP- 06165-16		VALVES 10'		<u> Minama a parte e e di angelo</u>
6X8 HYMAX- 21716 4X6 HYMAX REDUCER- 16316				
4X6 HYMAX GRIP		ZIN FEMALE CTS		
COUPLINGS		2 IN FEMALE PVC 2 IN MALE PVG		and the latest terms of th
3/4 CPLG 2 8OLT IPS T4FC31057		ZIN MALE CTS		en e
1" FORD 2 SOUT DRESSER FC-132.7		2772 777 727 777		
1 1/4 2 BOLT DRESSER FC3166-7		Milaton Control of the Control of th		the state of the s
PYRASEL 2X2 BLUE DRESSER CURVE VALVES			11	
3/4 BALL CURV VALV FXF B11333NL				
CURVE VALVE 1'				
CURVE VALVE 2'				
FIRE HYDRANTS			1. 5.4	
FIRE HYDRANTS FLUSH METER ELLS			1 2 2 2 2	
3/4"-L38-23-NL				
METER YOKE SWIVEL NUTS				
VC MTR NUTS		***************************************	7 - L	
TS MTR NUTS	1			
1/4 PLCTS NUT & GASKET NG-D4 METER YOKE		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
ATR YOKE SETTER 72-7W4733NE				
/4"- 82404R2N				
			Alice See and 1	
/ETER WELLS	-			· · · · · · · · · · · · · · · · · · ·
/4" PLASTIC- 45			100 100 100 100 100 100 100 100 100 100	A THE COLUMN TO SERVICE AND ADDRESS OF THE COLUM
ONCRETE "PLASTIC MTR WELLS-52				
A TOO TO TALLU AACTES 25				
TETER YOKE TAIL PCS CTS. E14227				
/4 METER YOKE TAIL PCS PVC- E14228N		<del></del>		
TETER LIDS WASL-REC-T				
RAME ONLY (MTR RIM) 18707		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	क देशकार्य	and the second of the second o
		· · · · · · · · · · · · · · · · · · ·		

Date 12-2-24	<u>_</u> a. 1			i ie
Water District _S6	general de la companya de la company			4
Address or location of pr	roblem <u> </u>	tu, Hu	uy 129	A
Description of problem	GCWL	)	<b>V</b>	A .
	*·			
Materials used to fix pro	blem 1 mc	a fruch	: 17, 35	miles.
and the second s				en laste en
	*		The second secon	en van van de
Time spent on job includ	le franzalitima	2) hours		<u></u>

Date 17-3-2	<u> </u>				
Water District	Consumers		<del>There will serve to the</del>		
Address or locatio	n of problem	Lonk	ownp state	ल परित	ko 🧸
Description of pro	blem <u>CCu/D</u>	, Lea	h ard		
Materials used to	fix problem	man	130 mil	es, truch	. 17
95.					
		in the state of th	<del>in ta mininte almininte almininte almininte al</del> mininte almininte almininte almininte almininte almininte almininte	mineral mineral district of the second s	<u>a a anta kana a a a a a a a a a a a a a a a a a</u>
Time spent on job	include travel ri	me G	hnas		

Date 12-4-24			1943. - 1940. - 1940.
Water District			· · · · · · · · · · · · · · · · · · ·
Address or location of problem	1748,	Mocur sty	calhours St
Description of problem	CWID	<del>1000 in the land of the land </del>	
	- Militaria - Saint-Colon - Maria - Ma	#	
Materials used to fix problem	min	134 miles	House 17
	\$1000000000000000000000000000000000000		
Time spent on job include trav	relitime 9	hars	

Date 17-5-24	artin de la companya	<i>i</i> .5	
Water District Sou	th braves		
Address or location of p	roblem Alten rd	, Buogo In	
Description of problem	<u>60010</u>		ng men ngang mengang disebuah salam sa
· ·			
Materials used to fix pro	blem I man I bre	while the m	ile,
	*		
	E)		
Time spent on job includ	le travel <sup>s</sup> time ( \ \ \ \ o	acs:	

Date 12-9-24					¥	24	 ****	
Water District S6			To an American	*				,
Address or location of problem	_ <i>S</i> H	المالم	Field	cd	Mo	agon	et . B	etten rd
Description of problemCO	<u>QIL</u>		·····	<del>- i misilyas</del> inny	water water water the second			<b>.</b>
Brown and the state of the stat	t. É	26	'n	. €.			igi gram gram gram gram gram gram gram gram	*:
Materials used to fix problem	Wal	ų le	wik	11),	45	miles		
		** *		# - 1			*6	
			<del></del>	5 (1944) - 1944 (1944) - 1944 (1944) - 4	<del>- Millian i ang kambala at</del>	<del>, 1946 (                                   </del>	1	·
Time spent on job include travel	This can	9	hur	Š:			T.	<del>- Landerson</del>

Date 12-10-21	*
Water District Consumces	<u>kan na</u> k
Address or location of problem Hwy 305	3,94
Description of problem (CCUID)	
Materials used to fix problem \\materials used to fix	4 117, 45 miles
Time spent on job include travel-time	

Date 17-11-24	
Water District <u>S</u> G	
Address or location of problem Huy 1283	school st; Barne
Description of problem <u>CCW1D</u>	
Materials used to fix problem 1 man, truk	17, 50 miles
Time spent on job include travel time 9 how	

	brans	24.24	1 225
Address or location of proble	100 - 100 -	Hall rd, st	r4 385
Description of problem	SCLUID_	iden talahan dari dari dari dari dari dari dari dari	S. S
49	· · · · · · · · · · · · · · · · · · ·	*	© €
Materials used to fix problen	· 10000	Huch 17,	45 m.l.
1000		1.000	

Date 12-16-24		en de de la companya
Water District SL		# 1
Address or location of problem	Grisson rd, 45	<u>S</u>
Description of problem	JID .	
Management of the Control of the Con	· · · · · · · · · · · · · · · · · · ·	- 18 mg
Materials used to fix problem $\frac{1}{2}$	man 38 miles, to	neb 17;
	*	
il.		
Time spent on job include travel	time 9 Naus	

Date 12-17-24	
Water District SG	
Address or location of problem $Royd$ $rd$ ;	taylor Ed
Description of problem <u>CCUN</u>	
Materials used to fix problem 100, truct	17 40 miles
Time spent on job include travel time	

Date 17-18-24		**************************************	a de la companya de l
Water District SG			
Address or location of pro	blem <u>2477</u>	, wingo rd	
Description of problem	6CW10		£1
· · · · · · · · · · · · · · · · · · ·			
Materials used to fix prob	lem I Mul	ruck M.	45 miles
	**************************************	and the second s	<del>Telenomica de la casa de mandante de la casa de la casa</del>
Time encyt an tak imal-d-		V4 200	

Date 17-19-24				# F
Water District Sb	i e e e e e e e e e e e e e e e e e e e	Polygon in the polygon and the	:	ŭ.
Address or location of problem	. LAHa	rd, 943	, kingto	<u> </u>
Description of problem	<u>() W</u>			3) H
giornio para manganta di Antara di A	September 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
Materials used to fix problem	1 mun	45 male	sitruk	10
	34			
	<b>₽</b>			
Time spent on job include tray	el time	This	adayan ayan da ayan da ayan da ayan ayan	

Date 12-26-20	14		. Set Se	.891
Water District Hickory	9			<b>∜</b>
Address or location of probl	em <u>S</u> ог	phia st	lak	* ***
Description of problem	Service	tak		
	*			
Materials used to fix probler	m 1 map	1 truch 1	7, 30 m	u e
	di di	, A5		
	i e			
Time spent on job instruct		9 1		

Water DistrictCon_St.k	mus	South Control of the		
Address or location of pr	oblem Hwe	564,	12]	
Description of problem _	6ch/D	The same of the sa		
	·	*		
Materials used to fix prob	olem <u>I Maa</u>	, 35 mile	s, truck	. 17
	78		umajonika di Taran da Aran da A	
A STATE OF THE STA	mmandat and disky and a second and a second	NA SECTION AND SECTION AND SECTION ASSESSMENT	<u>. 1824 - J. B. Barton, 1824 -</u>	The state of the s

Addre	ss or lo	cation of pr	oblem <u>l</u>	110, Hu	vy 58	É	The state of the s
Descri	ption o	of problem	GC WI	D			
		23)		e.			# # # # # # # # # # # # # # # # # # #
Wateri	als use	d to fix prob	lem	man ,	52 wi	w, huc	h 17
<u> </u>							
		36	*	WHO DEPARTMENT OF THE PARTMENT	*		

Date 12-31-24				Avi T	
Water District SL	1	- Maria di Santa di Maria di M			
Address or location of problem	<u>45 s,</u>	Royal di	, 4	vin ct.	
Description of problem	ewib_				
		## 			***
Materials used to fix problem	nco.	track	17,	40 miles	
				# # # # # # # # # # # # # # # # # # #	
Time spent on job include travel	litime 9	hours			19.00

#### GCWD LEAK DETECT SERVICE FOR DECEMBER 2024

	# REG HRS	\$40	OT HRS	\$60	MILES	0.67	inventory	TRACHOE	skidsteer	material
STH GRAVES	<del>9</del> 9	\$3,960		\$0	457	\$306,19	•			
CONSUMER	27	\$1,080		\$0	110	73.70				
HICKORY	9	\$360		\$0		0.00				
SEDALIA		\$0		\$0		0.00				
FANCY FARM		\$0		\$0		0.00				
HARDEMAN	9	\$360		\$0	25	16.75				
TOTAL	144	\$5,760	0	\$0	592	\$396.64	\$ -	\$ -	\$ -	\$ -

GRAND TOTAL \$6,156.64

## GRAVES COUNTY WATER DISTRICT Leak Detection

#### JANUARY 2025

#### Service for DECEMBER 2024

	F	late/Hr	
Regular hours	144	\$40.00	\$5,760.00
Overtime Hours		\$60.00	
Total Mileage	592	0.67	\$396.64
material			
VAC TRUCK			
TRACHOE			
INVENTORY			
bachoe			
SKID STEER			
	Т	OTAL	\$6,156.64

#### Please send bill to:

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

vater	· Utility:	Consume	
		Consumers	
or th	e Month of:	January Year:	2025
NE#			
1	WATER PRODUCED	ITEM GA	LLONS (Omit 000)
2	vvater Produced		·
3	Water Purchased		
4		TOTAL PRODUCED AND PURCHASED	9,474,2
5		TOTAL PURCHASED	9,474,2
6	WATER SALES		
7	Residential		
8 9	Commercial		6,568,60
9 10	Industrial	Account of the control of the contro	334,10
11	Bulk Loading Stations		
12	Wholesale		er en
13	Public Authorities		
14	Other Sales (explain) _	<u>・                                    </u>	
15		TOTAL WATER SALES	6,902,70
16	OTHER WATER USED	70 Mile 1894 A	0,002,10
17	Utility and/or Water Tra		
18	Utility and/or Water Trea Wastewater Plant	tment Plant	navana samana
19	System Flushing		
20	Fire Department		adia di Angla Gran
21	Other Usage (explain)		
22			
23		TOTAL OTHER WATER USED	
24	WATER LOSS		
25	Tank Overflows		
26	Line Breaks		
27	Line Leaks	Constitution of the consti	20,000
8	Excavation Damages		2,551,512
9	Theft	ACCOUNTS OF THE PROPERTY OF TH	es de la susce de la compansión de la comp
0	Other Loss (explain)		
1		TOTAL WATER LOSS	
2			2,671,512
3	Note: Line 14 + Line 22 +	Line 31 <b>MUST</b> Equal Line 4	<i>J.</i>
4			•
5 a 1	WATER LOSS PERCENT	AGE	
6	(Line 31 divided by Line 4	# 1 1 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2	27.14%

Water Utility:	F	ancy Farm	
For the Month of:	January	Year:	2025
TIVE # CONTRACTOR CONT	TEM Stylen Stylen	and the second second	LONS (Omit 000's)
1 WATER PRODUC	CED AND PURCHASED		
2 Water Produced		- <u> </u>	2,216,950
3 Water Purchased			
5	TOTAL PRODUCED AND	PURCHASED	2,216,950
6 WATER SALES			···
7 Residential			
8 Commercial		iš iš vieto	1,406,400
9 Industrial			120,300
10 Bulk Loading Stat	iona		
11 Wholesale	ions		
12 Public Authorities			520,000
13 Other Sales (expla	ain\		
14		VATED OAL DO	
15	TOTALW	VATER SALES	2,046,700
16 OTHER WATER U	ISFD		
17 Utility and/or Wate		Page of the State	Last Marie 18. rui araki 19. regisa (1774)
18 Wastewater Plant	i irodunonti izilt		
19 System Flushing			
20 Fire Department			
21 Other Usage (expl	ain)		
22	TOTAL OTHER V	NATER LICED	
23	TOTAL OTTILK	WATER USED	
24 WATER LOSS			A Company of the Comp
25 Tank Overflows			
26 Line Breaks	T.		100,000
27 Line Leaks			70,250
28 Excavation Damag	es	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 10,200:
29 Theft			
30 Other Loss (explain	۱)	e linguisero Santario	<u>ar veret y land i en landaj vitantini.</u> Din 1907aan vitasti in en landaj en levi
31	· ————————————————————————————————————	WATER LOSS	170,250
32		W W EIN LOOO	
33 Note: Line 14 + Lir	ne 22 + Line 31 <b>MUST</b> Equal Line 4		
34	· · = 4 · · · · · · · · · · ·		
35 WATER LOSS PER			, ' ; , , , ;
36 (Line 31 divided by	Line 4)		7.68%

l			•
Water	Utility:	Hardem	an
For the	Month of:	January	Year:
LINE#	e populario de la compania de la co La compania de la co	уч ЛЕМ	GALLONS (Omit 000's)
1	WATER PRODUCED	AND PURCHASED	
2	Water Produced		
3	Water Purchased		1,504,322
4		TOTAL PRODUCED AND PURC	HASED 1,504,322
5	1414 ==== 4		
6	WATER SALES		
7	Residential		1,168,200
8	Commercial		229,200
9	Industrial		
10	Bulk Loading Stations		
11	Wholesale		
12	Public Authorities		· · · · · · · · · · · · · · · · · · ·
13	Other Sales (explain)		
14		TOTAL WATER	SALES 1,397,400
15 10	OTILED 14/4 FEB 1/4-		
16	OTHER WATER USE		
17	Utility and/or Water Tre	atment Plant	
18	Wastewater Plant		
19	System Flushing		
20	Fire Department		
21	Other Usage (explain)	<del></del>	
22		TOTAL OTHER WATER	USED
23	WATERLOSS		
24 25	WATER LOSS		
26	Tank Overflows Line Breaks		
20 27	Line Leaks		50,000
28	1		56,922
28 29	Excavation Damages Theft		<b>建设。这一个人的,但是是一个人的,</b>
30			
31	Other Loss (explain)		
	<u> </u>	TOTAL WATER	LOSS 106,922
32 33	Motor Line 44 + Line Of	District of the control of the contr	•
33 34	Note: Line 14 + Line 2	2 + Line 31 <b>MUST</b> Equal Line 4	
3 <del>4</del> 35	WATER LOSS BEDGE	NTA OF	i
36	WATER LOSS PERCE		
30	(Line 31 divided by Lin	<del>0</del> 4)	7.11%

\^/41	14.994						
Water (	Julity:	Hickory					
For the	Month of:	January	Year:	2025			
LNE#		Series 2					
1	WATER PRODUCED AN	D PURCHASED	GAL	LONS (Omit 000's)			
2	Water Produced		60 - 1	10.060.904			
3	Water Purchased			10,969,801			
4		TOTAL PRODUCED AND PURCH	ASED	10,969,801			
5				io,e.oo,jova			
6	WATER SALES						
7	Residential			4,754,200			
8	Commercial	`		2,779,200			
9	Industrial						
10	Bulk Loading Stations						
11	Wholesale						
12	Public Authorities						
13	Other Sales (explain)						
14		TOTAL WATER S	ALES	7,533,400			
15 16	OTHER MAN						
16	OTHER WATER USED						
17	Utility and/or Water Treatm	nent Plant					
18	Wastewater Plant		<b>建</b>				
19	System Flushing						
20	Fire Department		<b>建筑基</b>				
21 22	Other Usage (explain)						
23		TOTAL OTHER WATER U	JSED	a a filosoficial de desago			
23 24	WATER LOSS						
2 <del>4</del> 25	Tank Overflows						
26	Line Breaks						
27	Line Leaks						
28			HÉV.	100,000			
29	Excavation Damages Theft			3,336,401			
30	Other Loss (explain)	•					
31	Oner Loss (explain)						
32		TOTAL WATER L	.oss	3,436,401			
	Note: line 14 + line 22 + t	in a 24 BELIOT For all 1					
34	TOLE. LINE 14 T LINE 22 T	ine 31 <b>MUST</b> Equal Line 4					
	WATER LOSS PERCENTA	.CE					
· -	(Line 31 divided by Line 4)						
	(Line of divided by Line 4)		GRUSSISS V	41.33%			

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	WATER PRODUCED A Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale	AND PURC	January ITEN HASED	Sedi	alia Year:	2025 FONS (Omit 000) 541,14
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	WATER PRODUCED A Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale		TEM HASED	D AND PUR	GAI	LONS (omit 000) 541,14
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	WATER PRODUCED A Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale		TEM HASED	ED AND PUR	GAI	LONS (omit 000) 541,14
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	WATER PRODUCED A Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale		HASED	ED AND PUR	4.20, 43 750	541,1
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale		HASED	ED AND PUR	4.20, 43 750	541,1
3 4 5 6 7 8 9 10 11 12 13 14 15	Water Produced Water Purchased  WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale			D AND PUR	CHASED	
4 5 6 7 8 9 10 11 12 13 14 15	WATER SALES Residential Commercial Industrial Bulk Loading Stations Wholesale	TOTA	L PRODUCE	ED AND PUR	CHASED	
5 6 7 8 9 10 11 12 13 14	Residential Commercial Industrial Bulk Loading Stations Wholesale	TOTA	L PRODUCE	D AND PUR	CHASED	541,14
6 7 8 9 10 11 12 13 14 15	Residential Commercial Industrial Bulk Loading Stations Wholesale				JIIAGED	541.1.
7 8 9 10 11 12 13 14 15	Residential Commercial Industrial Bulk Loading Stations Wholesale		<del>-</del>			
8 9 10 11 12 13 14 15	Commercial Industrial Bulk Loading Stations Wholesale					
9 10 11 12 13 14	Industrial Bulk Loading Stations Wholesale				JPR 121 102	
10 11 12 13 14 15	Bulk Loading Stations Wholesale				(14년 1년 년) 1월 1일 - 14년 1년 1년 1월 1일	477,00
11 12 13 14 15	Wholesale					57,70
12 13 14 15						
13 14 15	Public Authorities					
14 <u>[</u> 15	Other Sales (explain)					
		- <del></del>				
16			T(	TAL WATER	SALES	534,70
	OTHER WATER USED					X X X X
17 T	Utility and/or Water Trea	tmont Dient				
18	Nastewater Plant	unent Plant				
19   5	System Flushing					
20  F	Fire Department					
21 [0	Other Usage (explain)					
22			TOTAL	71==		
23			TOTALO	HER WATER	≀ USED	n 1994 og sengt spræse i d
24 <b>v</b>	VATER LOSS					
	ank Overflows		· <u> </u>		- Forest I	
	ine Breaks					
	ine Leaks				Linguista (17 million) Linguista (17 million) Linguista (17 million)	
28 E	xcavation Damages					6,448
	heft					
30 OI	ther Loss (explain)	<u> </u>			. 25	
2			TC	TAL WATER	1088	
	ote: Line 14 + Line 22 +	Line 31 MU:			LOGO 编译 编	6,448
5 <u>w</u>	ATER LOSS PERCENT	AGF				
6 (Li	ne 31 divided by Line 4	)			(Marian decoupable of the	1.19%

Water Utility:		South Graves				
		January Yea		r: 2025		
LINE#		TEV	GAL.	LONS (Omit 600's)		
1	WATER PRODUCED ANI	D PURCHASED				
2	Water Produced		18 15 W	6,401,970		
3	Water Purchased	TOTAL PROPULATE AND THE SAME				
4 5	<u> </u>	TOTAL PRODUCED AND PURCH	ASED	6,401,970		
6	WATER SALES					
7	Residential		1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.450		
8	Commercial	•	24 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,153,100		
9	Industrial		Hariya .	119,400		
10	Bulk Loading Stations					
11	Wholesale		(A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	estignació i elempte, elateridad i Elemptera elempte		
12	Public Authorities					
13	Other Sales (explain)		14,656,544 122,745,5	in terminal de la companya de la co La companya de la co		
14		TOTAL WATER S	ALES	2,272,500		
15		TOTAL WATER	ALLO	2,2/2,200		
16	OTHER WATER USED					
17	Utility and/or Water Treatm	ent Plant	A. Silving of			
18	Wastewater Plant					
19	System Flushing					
20	Fire Department					
21	Other Usage (explain)					
22		TOTAL OTHER WATER	USED	inglesterares grandes al en con		
23						
24	WATER LOSS					
25	Tank Overflows					
26	Line Breaks					
27	Line Leaks			4,129,470		
28	Excavation Damages					
29	Theft		4. No			
30	Other Loss (explain)					
31		TOTAL WATER	LOSS	4,129,470		
32						
33	Note: Line 14 + Line 22 + L	ine 31 MUST Equal Line 4				
34						
35	WATER LOSS PERCENTA	to the second se				
36	(Line 31 divided by Line 4)		1916 S. 11	64,50%		