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

Account Balance as of 9/01/25

\$ 191,602.20

Disbursements

CK # 1858

Mayfield Electric and Water - labor, mileage, material for leak detection (AUG 2025)

(26,276.97) *

(see attached invoice and supporting documentation)

Deposits

- Surcharge Revenue

24,795.00

(4959 Customers x \$5.00)

___ __

- Interest Earned

377.63

Account Balance as of 9/30/25

\$190,497.86

* Did not clear bank in September

BBank

DIGITAL BANKING KEEPS YOU PLUGGED IN.

ONLINE BANKING GrowWithFNB.com

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

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

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

Type: REG Status: Active

GRAVES CO WATER DISTRICT (WATER LOSS REDUCTION) 301 E BROADWAY MAYFIELD KY 42066-2405 ┸╏┃╍┋**╏**┠╍┠┸┇┸┇┇┸┃┆╾┸┸┞┺╍┰┸╒┃┖┸┫┎╌┖╏╒┸╬╂┰┨╍╻┞┺╬╍╌┃┖╍┟╍┖╻╍╏╍

Statement Date: 09/30/2025

Account No.:

Page: 1

MUNICIPAL INTEREST CHECKIN SUMMARY

Number Amount

Category Balance Forward From 08/29/25 191.602.20 Debits 0.00 24,795.00+ Automatic Deposits 1 Interest Added This Statement 377.63 +Ending Balance On 09/30/25 216,774.83

Annual Percentage Yield Earned 2.25% Interest Paid This Year 3,515.93 Interest Paid Last Year 3,260.02 Average Balance (Collected) 193.151.88+

ALL CREDIT ACTIVITY

Date Description Amount 09/29/25 MONTHLY SURCHARGE REVENUE 24,795.00

09/30/25 INTEREST PAID 377.63

DAILY BALANCE SUMMARY

Beginning Ledger Balance on 08/29/25 was 191,602.20

Date Date **Balance** Balance Balance Date 09/29/25 216,397.20 09/30/25 216,774.83

This Statement Cycle Reflects 32 Days

The Interest Earned And The Annual Percentage Yield Earned Are Based On The Period 08/30/2025 Through 09/30/2025



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 FNB MAIN OFFICE Toll Free: 898-9DiaIFNB 101 East Broadway, Mayfield, KY 42066

Statement Date: 09/30/2025

Direct Inquiries About Electronic Entries To:

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

Page: 2

GRAVES COUNTY WATER DISTRICT Leak Detection

SEPTEMBER 2025

Service for AUGUST 2025

	Rate/Hr		
Regular hours	\$40.00	253	\$10,120.00
Overtime Hours	\$60.00	47	\$2,820.00
Total Mileage	0.7	1472	\$1,030.40
material			\$894.72
reimbursments			\$6,234.00
TRACHOE			\$400.00
INVENTORY			\$4,777.85
bachoe			
SKID STEER			

TOTAL \$26,276.97

Please send bill to:

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

GCWD LEAK DETECT

SERVICE FOR AUGUST 2025

	# REG HRS	\$40	OT HRS	\$60	MILES	0.7	inventory	trachoe	material	Reimbursements
STH GRAVES	253	\$10,120	47	\$2,820	1472	\$1,030.40	4777.85	400.00 \$	894.72	
CONSUMER		\$0		\$0		0.00				
HICKORY		\$0		\$0		0.00				\$ 6,234.00
SEDALIA		\$0		\$0		0.00				
FANCY FARM		\$0		\$0		0.00				
HARDEMAN		\$0		\$0		0.00				
TOTAL		\$10,120	47	\$2,820	1472	\$1,030.40	\$ 4,777.85	\$ 400.00 \$	894.72	\$ 6,234.00

GRAND TOTAL \$26,276.97

GENLD

Aug 2025

04794(1)	na.	770000000000000000000000000000000000000		<u> </u>
DRESSERS ITEM	01	Y ITEM SADDLES, BRASS, TAPPING	QTY	OTHER MATERIALS USED
3/4 CPLG PJ CTSXPJ C47-33NL 3/4" X 3/4" CTS X CTS- C44-33-NL				
3/4" CTS X 1" CTS- C44-34-NL		2' X 3/4' 2' X 1'		Small blocks -11
3/4" X 3/4" PVC- C77-33-NL		2 X4		ARY HICHS - 2
3/4" CTS X 1" PVC c77-34-NL 1" X 1" CTS- C44-44-NL		2° X 6 3° X 3/4°		
1" X 1" PVC		3" X 3/4"		310 PUL - 10+5
1" CTS X 1" PVC- C47-44-NL		4" X 3/4"	· · · · · · · · · · · · · · · · · · ·	
3/4" MALE CT5- C84-33-NL 3/4" FEMALE		4"X1"	1,	Alm PUC - 10ff His consequed pipe. Yis Duction - 5 ft Ibis Duction - 5 ft
2X5 BLUE DRESSERS		4" X 2 6" X 3/4"		/11: CALCONIO DES
T444-333NL 3/4 TEEE PJ CTS		6° x 1		7 4 IN CUITEFAILS VITE
ADAPTERS 90 FOR STOPS 3/4 FLAIR CPLG X PCIOINT CC4-33-NL		6' X 2"		Mi Bully 5 IF
3/4"- L04-335-NL/H10022N		8" X 3/4"	V	7.00-10-00-0
90 BEND ADAPT 10029N		8" X 1"		11 - Duckilo - 511
CLAMPS		8"X2"		
2"		SADDLE CAST IRON TAPPING 3" X 3/4"		3,011 121
4				
Ö				Joek - Joseph
8"		4" X 1/4"		- American management
10" COHP STOP 45- LA04-335-NL		3 X2	<u>-</u>	Diry - 7 Jous
45/90 DEG 5/8 CORP CONNECTABLE		6 X 3/4		war to the same to
CORP STOP 3/4- 1000-3NL		5"X1"	V	
CORP STOP 1"-F100G-4NL CORP STOP 2"		6 X 2		Frackhoo - 8his
HYMAX COUDINGS		***************************************		and the second s
2		3° X 1° 10° X 3/4°		
3	11	I I OF Y I		1948/destructions
b'(VALVE BOX COMPLETE		
6		VALVES 2* VALVES 4*		JA JA JANIAC
10" 12" HYMAX 2 FUP CPLG		(VALVES 6"		WAR HUNDE
4" HYMAX GRIP-04111-16		VALVES 8"		
" HYMAX 893-4111 GRIDDED AS		Z VALVES 10" Z VALV BOX RISE		
1" HYMAX GRIP 90 894-5604111-16		4" VLV BOX RISE		
5" HYMAX GRIP- 06165-16 5" HYMAX 45 GRIP89356061516		6"VIV BOX RISE		A service and the service and
IN 90 GRIP 89456061516		2° GATE VALVE 4067		
5X8 HYMAX- 21716				
IX6 HYMAX REDUCER- 16316 IX6 HYMAX GRIP 16516		ZIN FEMALE CTS C14-77-NL		The second secon
		2 IN FEMALE PVC C17-77-NL 2 IN MALE PVC		
X3 HYMAX RED 861540054008816 X4 HYMAX REDUCER	***	ZIN MALE CIS C84-77-NL		
OHDUNGS				AND THE PROPERTY OF THE PROPER
/4 CPLG 2 BOLT IPS 14FC31057		TE WI YCC ZE!		
PURD 2 BOLT DRESSER FC. 132-7		16 CPLG (785031)		
/4 CPLG 2 BOLT IPS 14FC31057 "FORD 2 BOLT DRESSER FC.132-7 1/4" 2 BOLT DRESSER FC3166-7 " COUPLINGS		16X2 TAPT PLUG		
YRASEL 2X2 BLUE DRESSER URVE VALVES		16X24 REP CLAMP 16X6 SS TAP SLEEVE		The second secon
LIBVE VALUES		16" PLUG LC223T		
74 BALL CURV VALV FXF 811333NL		16 MJ REG ACC		
ALL VLV 7" VB42-7W-NI		16X2 TAPT PLUG		
URVE VALVE 1' 43-34 URVE VALVE 2'		6MJ TAP SLEEVE		****
		6MJ ACC SET		
FIRE HYDRANTS FIRE HYDRANT				The second secon
The state of the s				
ETER EUS				**************************************
/4"- L38-23-NL				
L38-44-NL				
IETER ELLS /4"- L3E-23-NL ' L3E-44-NL 'MIR ELLS BR1101-2-NL LIS 4"				
LS SINESIN			-	
ETER YOKE SWIVEL NUTS				
VC MTR NUTS IS MTR NUTS				The state of the s
4 PJ CTS NUT & GASKET NG-D4	<u> </u>			
ETER YOKE				
TR YOKE SETTER 72-7W4733NL 4"- B2404R2N				
				4,000
ETER WELLS		TO THE RESIDENCE OF THE PARTY O		
4" PLASTIC- 45 PNCRETE				200
PLASTIC MTR WELLS- 52 MTR WELL	111	1.324/4		
MTR WELL		1		The second secon
ETER YOKE TAIL PCS CTS- E14227 4 METER YOKE TAIL PCS PVC- E14228N		The state of the s	***************************************	
THE CASE THE CASE TANKEDIS		A CONTRACTOR OF THE CONTRACTOR		2 (
ETER LIDS WA3L-REC-T AME ONLY (MTR RIM) 18707	# F-	water with the same and the sam		
AME UNLY (MIR RIM) 18707				A A A A A A A A A A A A A A A A A A A
	1	The state of the s		· · · · · · · · · · · · · · · · · · ·

W

Date 8-11-25			r	**
Water District Sowk	Gener			
Address or location of pro	blom Lcak	27	chester s	4
escription of problem	Servic	lech	GCWLD	
		t.		*
laterials used to fix probl	em) man	, How	и 17, 50	miles
-		•	•	•
,	•			
			······································	

Date 8-13-25	.a
Water District South Graves	•
Address or location of problem 7993 45s	Leah
Description of problem Service law G	CWID
€,	
Materials used to fix problem 1 mm, 4rull	17, 40 miles
	en en gegreen van Mateurs van gegenere de geveel van de de geveel van de
Time spent on job include travel time 9 how	6S

Date 8-14-25	·		<i>s</i> •	
Water District South	Graves			
Address or location of prob	lem <u>45s</u>	, leah	12622	45 _s
Description of problem	Service	GCWID		N. San
•	*			
Materials used to fix proble	1 man	truck	17, 45	miles
			g gg gayaya faalalaanadda da saafa dha fa'a gayay ay	
Time spent on job include t	ravel time	9 hous	e e e e e e e e e e e e e e e e e e e	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·		·		
	•			

.

* .

or and a second second

	South G	lane	an-talanan	
ddress or locatio	on of problem	45s, Ical	(16131	455
escription of pro	oblem <u>Serv</u>	ce leak,	GCWID	
	,			
aterials used to	i fix problem	1 man, 45 n	niles, truc	K N
) Und+Nn+mannmannmannmann	, and the second	÷:	
	4			
me spent on job	include travel	time 9 h	acus	

*

Date 8-19-25
Water District South Grace
Address or location of problem 45s levee law
Description of problem Main Jeak, GW10
Materials used to fix problem 1 mn, Fruch 17, 50 milg
Time spent on job include travel time 9 hows

•

.

Water District _	South Gr	a so			
Address or locati	on of problem	SHEETS	StubbleFicle	1 rd, 793 sh	الحام
Description of pr	oblema <u>main</u>	lcal/	(Martinal) (Martinal)	A A	
	•	•	-		
Waterials used to	fix problem	man, fo	ruch 17,	35 miles	mentyfalanas.
			3		
'ime spent on job) include travel ti	me <u>9</u>	how	· V	

Water District	South	Glav	es_		
Address or loca	ation of probler	n 1268	Øs) (+	88	Leak
Description of	problem	in Leak	Gow	10	*
	annan ann ann ann ann ann ann ann ann a				***************************************
THE PARTY OF THE P	4)		W.A. J. A Deliter Alleggen Heller Heller Alleggen Heller H	·····	A CONTRACTOR OF THE CONTRACTOR
Materials used	to fix problem	Š	truch	17,	40 miles
Materials used		Š	, truch	17,	40 miles
Materials used		Š	truch		40 miles
Materials used		Š	Kun		40 miles
) man	1 hours		40 miles

a. The state of th

*

i.

•

Date 8-4-25	
Water District South Gaves	:
Address or location of problem Watervally	*
Description of problem <u>Cculo</u>	
	* · · · · · · · · · · · · · · · · · · ·
Materials used to fix problem 1 man, 9 hours, truck 17,	50 miles
	1
Time spent on job include travel time 9 hows	

Date 3-7-25	•
Water District South Graves	
Address or location of problem Hw 179	vices resignation of the second contract of t
Description of problem <u>GCWIP</u>	
Materials used to fix problem 1 mm, truck 17, 40.	miles,
ime spent on job include travel time 7 hours	-

scription of problem <u>CCUID</u>	man and the second section of the second		
scription of problem <u>CCUID</u>	aterials used to fix problem	1 mm Louis	17, 40 miles
	•••	6,	
dress or location of problem 381,129	escription of problem	Say10	
224 124	ddress or location of proble	339, 129	

Vater District	SG			
ddress or location of	problem Wal	ter valley		
escription of problen	a <u>GCW10</u> ,	WY TAKE THE RESERVE OF THE STREET OF THE STR		
	. 3	, 67	978 z laz	1
aterials used to fix p	problem <u>Fruc</u>		40 miles,	Imos
aterials used to fix p	problem <u>Fruc</u>			Imos
aterials used to fix p				Imon

.

•

*

.

Date 3-28-25			
Water District			
Address or location of problem	94 w	A	>
Description of problem <u></u>	Chi:		-
Materials used to fix problem	1 mon, truck	17, 45	mile
			MASSIBATE BASSIBLE STATE
	MARKET	No. of the second secon	
Time spent on job include travel	time 9 has		

Date 8-27-25	e v
Water District SC	- .
Address or location of problem 4966 94	leah
Description of problem SCOUCE ICAN,	60010
Materials used to fix problem) man, true	W 17, 40 miles
Time spent on job include travel time 9 hon	<u>.</u>

Date 8-26-25	
Water District South Gras	
Address or location of problem 94 w	*
Description of problem	
* 1.	
laterials used to fix problem mon, 40 miles, fruch	17
The state of the s	quantuma and play and and
me spent on job include towns time. Of hear	

Date 8-25-25
Water District South Grace
Address or location of problem 2700 Ny-339, EE LCON
Description of problem ZCWD
Materials used to fix problem mm, truch 17, 40 mils
Time spent on job include travel time 9 hard

Gowd

Date 8-21 - 8-22	•	•
Water District South Gra	Wes .	•
Address or location of problem	793 Stubblefield	pd
Description of problem	Kon Main	The state of the s
	ε,	
·	2-3"hymax's 10'c	x
l'ime spent on job include trave	8-22-24-5A	
	Truck 4 383+rauk 25mi	hoe 1 <i>e</i> S

Date 8/21/25
Water District South groves
Address or location of problem 1156 K158
Description of problem Water Man Haung
Materials used to fix problem 2 4in HVMAX 10ff 4in PiPe
Time spent on job include travel time 4 WS
3 Men 38 to trachoe > 20 Miles

Date <u>8-28-25</u>	**************************************		*
Water District Sc	outGrave	<u>S.</u>	
Address or location	of problem _	27 chester St.	
Description of probl	em <u>Main</u>	Leaking	
AND the contract of the contra	- The second	ε,	
Materials used to fix	: problem <u>l</u>	- g"pur clamp	3tonsof Gravel
		.4	
Time spent on job in	clude travel ti	Truck 42 383tra Reddum	cichoe ptrucic
•		asmile	75

GCLD

Date 8-26-25	•	
Water District South Gra	Nes.	•
Address or location of problem	ALtonRd. and	Waggonerbottomia
Description of problem Se	t 2 master meters	,
,	6.	
3 Materials used to fix problem	5'of 4" ductile pipe	5 of 6' Wuchilepipe
1-4 mastermeter	1-611 master meter	8 bricks
10'of 1"meter well	2-1" meter bonnetts of	し、もち
2-3×4" Hymaxs 2-	lox8" Humaxs.	¥
Time spent on job include trav	el time wats keg. ans	<u></u> .
•	Truck 4 38 strackhoe	•
•	56 13 17	
	oxemiles	•

Date 8-18-75	
Water District SouthGra	We S:
Address or location of problem	Level inwater Valley.
Description of problem	in Leaking
Materials used to fix problem _	1-4" puc clamp
	The second contract of the con
Time spent on job include travel	time 3hrs ot 4men Truck 4 13 56 38\$trackhoe 25miles

e.	
ives.	i
16131 0545	South
Service Leakit	ns, Shut-off atcom
Ĉ,	
•	
Truck 4 38:	5men Strackhoe
	el time Ihr. ot. Truck 4 38:

Date 8/18/25		
Water District S. G.	<u>i </u>	•
Address or location of problem	7993 45 S.	
Description of problem / Lale:	in field	
···	t.	
Materials used to fix problem $\stackrel{\circ}{\cancel{L}}$:	lled out Service.	4.
		*
	t i	e .
78.9	2011	~//
Fime spent on job include travel tim	24 miles from 17	20 8 44

Date 8-20-25 Water District 5004	mGraves.	
ddress or location of p	roblem 1250 Stubblefield Rd	
escription of problem	Service Leak on old service	
	G.s	t a
	. S.	Настроина и постава
iterials used to fix pro	blem 3tons of Gravel	
aterials used to fix pro		

Date 8-21-25	
Water District South Gra Ves.	d:
Address or location of problem 282 St.Rt. 1748 East	· · · · · · · · · · · · · · · · · · ·
Description of problem Service Link	
6.	
Materials used to fix problem 1-3/440Ke 2b/gblocks	
1'of 3/4puc. 1-3/4 puc cooping	•
Time spent on job include travel time 2hrs, Reg 3 min Truck 4 38 3+rackhoe	2. 2.

Date 8-27-25	•	•
Water District South Graus	- The state of the	:
Address or location of problem 4	18129	interestatives and the latest and the second of the second
Description of problem Kilke	old Service	4961 StiRt. 94 west
•••	Ĉ,	
Materials used to fix problem 6845	n5 of dirt.	
*	*	
		· · · · · · · · · · · · · · · · · · ·
Time spent on job include travel time	4Kirsi Reg	ymea
	Trucky 38 34	rackhoe
	99	•
	n/mil	68

Date 8/6/25	
Water District 5.6. GCWLD	
Address or location of problem 642 /Ly 1748	
Description of problem Sewie Kak	
Materials used to fix problem 2 3/4 cts Lesser 3' 3/4	poly
1 ton dirt	
Time spent on job include travel time 4 rcs hot 2 men	
16 mils brek 99, 3	8

.

5.

(3) (4) (4)

.

.

Date 8-6-35	
Water District South Graves	•
Address or location of problem 1360 ALton Rd	
Description of problem Leakon Main	
Materials used to fix problem 1-3" PUL Clamp	
Time spent on job include travel time 2 hrs. Reg. 3 men Truck 4 383 tracknoe 25miles	

September ITEM RCHASED DTAL PRODUCED AND		10,596,989
		10,596,989 10,596,989 8,574,100
	PURCHASED	10,596,989 8,574,100
OTAL PRODUCED AND	PURCHASED	10,596,989 10,596,989 8,574,100 391,900
OTAL PRODUCED AND	PURCHASED	10,596,989 8,574,100
OTAL PRODUCED AND	PURCHASED	8,574,100
		391,900
TOTAL V	WATER SALES	8,966,000
'lant		
		· · ·
TOTAL OTHER	WATER USED	re angli 640 iga iyonga layrasi gaya
1017.12 0 111111	[allegatile politica	
	r en	
	 	
		1,630,989
	 	1,000,000
TOTAL	WATER LOSS	1,630,989
	TOTAL OTHER	TOTAL OTHER WATER USED

THER WATER USED GALLONS (Omit 060's 2,382,80 2,382,80 1,498,20 477,90 THER WATER SALES
2,382,80 D AND PURCHASED 1,498,20 477,90 DTAL WATER SALES
2,382,80 2,382,80 2,382,80 1,498,20 477,90 DTAL WATER SALES 1,976,10
2,382,80 2,382,80 2,382,80 1,498,20 477,90 DTAL WATER SALES 1,976,10
1,498,20 477,90 OTAL WATER SALES
1,498,20 477,90 OTAL WATER SALES
1,498,20 477,90 OTAL WATER SALES
1,498,20 477,90
OTAL WATER SALES
THER WATER USED
Section 2 1 also and below 1 302 dec 1 on rates 3 to 1 year of declaration and restrictions.
406,70

OTAL WATER LOSS 406,70
O n

Water I	Utility: [Hickory		
For the	Month of:	September] Year:[2025
LINE#		o esta carlo de los estables de la companione de la compa		GALLONS (Omitile)
1	WATER PRODUCED A			
2	Water Produced			14,097,621
3	Water Purchased		}	14,007,021
4		TOTAL PRODUCED AND PUR	CHASED	14 097 621
5				
6	WATER SALES			
7	Residential		1	5,831,800
8	Commercial		ľ	3,960,300
9	Industrial		ļ	
10	Bulk Loading Stations		Ī	
11	Wholesale			
12	Public Authorities		Ī	
13	Other Sales (explain)			
14		TOTAL WATE	R SALES	9,792,100
15		"-		
16	OTHER WATER USED			
17	Utility and/or Water Trea	atment Plant		
18	Wastewater Plant			
19	System Flushing			
20	Fire Department			
21	Other Usage (explain)_			
22		TOTAL OTHER WATE	ER USED	
23				
24	WATER LOSS			
25	Tank Overflows		-	
26	Line Breaks		<u>:</u>	122,000
27	Line Leaks		_	4,183,521
28	Excavation Damages		<u> </u>	
29	Theft		ļ	
30	Other Loss (explain)			
31		TOTAL WATE	ER LOSS	4,305,521
32 33 34 35 36	Note: Line 14 + Line 22 WATER LOSS PERCEN (Line 31 divided by Line		<u></u>	30.54%

Vater	Utility:	Fancy Farm		
or the	e Month of:	September	Year:	2025
NE#	a la partiguación de acomo enc	TEM		
1	WATER PRODUCED AND		100 mg/m/m/m/m	
2	Water Produced			3,050,855
3	Water Purchased			0,000,000
4	· ·	TOTAL PRODUCED AND PURC	HASED	3.050.855
5			<u>\</u>	
6	WATER SALES			
7	Residential	<u></u>		1,882,700
8	Commercial		ŀ	308,500
9	Industrial		ľ	
10	Bulk Loading Stations		ľ	
11	Wholesale		ŀ	492,700
12	Public Authorities		ľ	
13	Other Sales (explain)		F	
14	· · · · · · -		SALES	2,683,900
15				e normani di mantana di 11.4.4.4.2.6.2.22
16	OTHER WATER USED			
17	Utility and/or Water Treatme	nt Plant		
18	Wastewater Plant		-	
19	System Flushing		ľ	
20	Fire Department		f	
21	Other Usage (explain)			
22		TOTAL OTHER WATER	USED	
23			 <u>:</u>	
24	WATER LOSS			
25	Tank Overflows			
26	Line Breaks		Ī	
27	Line Leaks		F	366,955
28	Excavation Damages		Ī	
29	Theft		T.	
30	Other Loss (explain)		r	
31	· · · · 	TOTAL WATER	LOSS	366,955
32 33 34 35	Note: Line 14 + Line 22 + Li	·		
36	(Line 31 divided by Line 4)	· 		12.03%

	Sedalia		
the Month of:	September	Year:	2025
		-	
WATER RESPUES	ITEM		GALLONS (Omit 000):
WATER PRODUCE Water Produced	D AND PURCHASED		
		-	670,6
Water Purchased	TOTAL	<u>.</u>	
	TOTAL PRODUCED AND PURCH	ASED	670,6
WATER SALES			
Residential			500.0
Commercial		ŀ	509,8
Industrial		Į.	122,0
Bulk Loading Station	ıe.	F	
1 Wholesale			
2 Public Authorities			
Other Sales (explain)		
4		ALES	631,8
·	TOTAL WATER 3	ALES	60 <u>1</u> 0
OTHER WATER US	ED		
Utility and/or Water T		1	
3 Wastewater Plant		ŀ	
System Flushing		<u> </u>	
Fire Department		F	
Other Usage (explain	1)	<u> </u>	
2	TOTAL OTHER WATER	USED	
}		_ <u> </u>	
WATER LOSS			
Tank Overflows			
Line Breaks		T	
Line Leaks		:	38,8
Excavation Damages	•	ŀ	35,5
Theft		ļ-	
		T	
Other Loss (explain)			

	Jtility:	South Graves		
the	Month of:	September	Year:	2025
ij.	Andreas de la companya de la company	A SECTION OF THE PROPERTY OF T		GALLONS (Omit 000's)
1	WATER PRODUCED AND I			March 1904 and a chart shift with Double (1911) the other hands (1911)
2	Water Produced	· · · · · · · · · · · · · · · · · · ·		6,026,300
3	Water Purchased			-,020,000
4		TOTAL PRODUCED AND	PURCHASED	6.026.300
5		_		
3	WATER SALES			
7	Residential			2,303,400
3	Commercial		Ì	202,900
9	Industrial		ľ	
0	Bulk Loading Stations			
1	Wholesale		İ	
2	Public Authorities		ŀ	
3	Other Sales (explain)		ŀ	
4	, , , , , , , , , , , , , , , , , , , ,	TOTAL W	ATER SALES	2,506,300
5			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
6	OTHER WATER USED			
7	Utility and/or Water Treatmen	nt Plant		
8	Wastewater Plant		ţ	·
9	System Flushing		ŀ	
0	Fire Department		}	
1	Other Usage (explain)		ŀ	
2	(,	TOTAL OTHER V	VATER USED	enminelite in Service in the Company of the Company
3			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4	WATER LOSS			
5	Tank Overflows			
6	Line Breaks		ľ	85,000
7	Line Leaks			3,435,000
3	Excavation Damages		-	
9	Theft		ļ.	
)	Other Loss (explain)			
1	· · / ——	TOTAL V	VATER LOSS	3,520,000
2 3 4 5	Note: Line 14 + Line 22 + Line WATER LOSS PERCENTAG (Line 31 divided by Line 4)	·	18	58.41%