GRAVES COUNTY WATER DISTRICT WATER LOSS REDUCTION ACCOUNT STATEMENT OF CASH FLOW NOVEMBER 2020

Account balance as of 11/01/20

\$ 5,679.59

Dis	bur	sei	me	nts

CK # 1520

Crossroads Bank - lease on hydro excavator

(6,510.39)

CK # 1521

Mayfield Electric and Water - labor, mileage, material for leak detection (OCT 2020)

15,637.84 ****

(see attached invoice and supporting documentation)

**** has not cleared bank

Deposits

- Surcharge Revenue

24,205.00

(4841 Customers x \$5.00)

- Interest Earned

1.83

Account balance as of 11/30/2020

\$ 7,738.19



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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: 11/30/2020 Enclosures:

(1)(1)

Account No.:

5725537 Page: 1

MUNICIPAL INTEREST CHECKIN SUMMARY	Type:	REG	Status :	Active
Category	Number			Amount
Balance Forward From 10/30/20			5	,679.59
Debits	1			,510.39
Automatic Deposits	1		24	,205.00+
Interest Added This Statement	•			1.83+
Ending Balance On 11/30/20			23	,376.03
Annual Percentage Yield Earned Interest Paid This Year Interest Paid Last Year Average Balance (Collected)	0.15% 103.77 6.90 14,359.98+			

ALL CREDIT ACTIVITY

Date 11/18/20 Description

11/18/20

WT LOSS REDUCTION REVENUE

INTEREST PAID

Amount 24,205.00

1,205.00 1.83

CHECKS AND OTHER DEBITS

* indicates a gap in the check numbers

Date 11/24/20 Check # 1520

Amount Date 6,510.39

Check #

Amount Date

Check#

Amount

DAILY BALANCE SUMMARY

Beginning Ledger Balance on 10/30/20 was 5,679.59

Date 11/18/20

Balance 29,884.59

Date 11/24/20

Balance 23,374.20

Date 11/30/20 Balance 23.376.03

This Statement Cycle Reflects 31 Days

The Interest Earned And The Annual Percentage Yield Earned Are Based On The Period 10/31/2020 Through 11/30/2020



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

Statement Date: 11/30/2020 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 :

11/30/2020

Bank:

128

Images : Page :

1 3

IMAGE STATEMENT



AMT: 6,510.39 SEQ: 80001100 CK: 1520 DT: 11/24/20 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 #

42450

Inv. Date

11/2/2020

Due Date

11/22/2020

Rental Period

10/23/2020

11/22/2020

Rent

Tax

Total

ML1162-1001 Rent Payment

\$6,510.39

\$0.00

\$6,510.39

TOTAL AMOUNT DUE

\$6,510.39

Terms: Net Cash Due on Due Date

Digital San

GRAVES COUNTY WATER DISTRICT Leak Detection

NOVEMBER 2020

SERVICE FOR OCTOBER 2020

	TOTAL		\$ 15,637.84
BORE MACHINE	7.50		\$ <u>-</u> .
TRACHOE	\$ 50.00	6	\$ 300.00
VAC TRUCK	100.00		
material	•		\$ 6,269.69
Total Mileage	0.575	1162	\$ 668.15
Overtime Hours	\$60.00	14	\$ 840.00
Regular hours	\$ 40.00	189	\$ 7,560.00
Sth Graves/Hickory water Lea	k d Rate/Hr		

Please send bill to:

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



		:		-		:		TO STREET
	e af e					1		
	G&C meters	<u>:</u>						
	Meters	12 0	2 500 00	۲.	43 300 00			
	Encoders	12 \$	3,600.00	\$	43,200.00			
	Encoders	3 \$	349.40	\$	1,048.20			
		10	TAL	\$	44,248.20			
	hillad an Cantinusias	4 6	2 500 00				19.	
•	billed on Sept invoice	-1 \$	3,600.00		:			
	encoders	-3 <u>\$</u>	1,048.20					
		\$	(4,648.20)	:				
		1						
		Ba	ance owed	\$		as of 09/15/20		
	BILLED ON OCT INVOICE	1		\$:	(15,000.00)			
i		BA	L OWED	\$	24,600.00	AS OF 10/15/20		
	BILLED ON NOV INV			\$	(5,000.00)			
				\$	19,600.00	AS OF 11/15/20		
					:			
			*.					
		•	- 1		:			
		:			<i>*</i>		•	
		•						
		•						
								事例 1972
						•		建设设施
						·		第二张的

GCWD LEAK DETECT FOR THE MONTH OF OCTOBER 2020

STH GRAVES	# REG HRS 119	\$40 \$4,760	OT HRS 9	\$60 \$540	MILES 727	0.575 \$418.03	MATERIAL 350.46	other material 919.23	trachoe vac trk 300.00
CONSUMER		\$0		•		0.00		1	The state of the s
HICKORY	. 16	\$640	1	\$60	110	63.25		5000.00	一门,自身强烈
SEDALIA	54	\$2,160	4	240	325	186.88		. 575	
FANCY FARM		\$0				0.00			
HARDEMAN		\$0		\$0		0.00			一部。但其例的類
:		• .							
TOTAL	189	\$7,560	14	\$840	1162	\$668.15	\$ 350.46	\$ 5,919.23	\$ 300.00 \$

GRAND TOTAL \$ 15.637.8

56 634 5718.03 620 1249.69 642 300.00 634 763.25 620 642 ndrs 5000

Sed 634 2586.87

GC	W	L	D	October	ZOZO
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ITEM	QTY	ITEM	QTY	
DRESSERS		SADDLES BRASS TAPPING		DATE
3/4 X 3/4 CTS X CTS		2" X 3/4"		
3/4 CTS X 1 CTS		2" X 1 "		1/
3/4 X 3/4 PVC		3" X 1"		DISTRICT
3/4 CTS X 1" PVC		3" X 3/4"		1
1" X 1" CTS		4" X 3/4"		
1" X 1" PVC		4" X 1"		
3/4 MALE		4" X 2"		OTHER MATERIAL USED
3/4 FEMALE		6" X 3/4"		
ADAPTERS 90 FOR STOPS		6" X 1"		
3/4"		6" X 2"	····	Trackhoe - 6 hrs
1"		8" X 3/4"		77200000
CLAMPS		8" X 1"		Rig Blocks-4 /2
2"		8" X 2"		
3"		SADDLE CAST IRON TAPPING		Sury 11 Blocks - 4 400
4"	-	3" X 3/4"		
6"		3" X 1 "		6" Ductile PiAe- 11' 1813
8"		3" X 2"		C Contine III . I I I
10"		4" X 3/4"	atres	6" Uniflance - 9
CORP STOPS 3/4	-	4" X 1"		770/24
CORP STOPS 1"		4" X 2"	po	6X8 Hymaxs- Z 1000
CORP STOPS 2"		6" X 3/4"		
HYMAX COUPLINGS		6" X 1"	, ni	y 4x6 Hymaxs- 2
2"		6" X 2"		7 9 x 6 17 y m4 k 5 - Z
3"		8" X 3/4"	100	/" M & L
4"		8" X 1"	-pa	· 6" Muster meters - 2
6"		T-0/M21 (WEXALL)		
8"		10" X 3/4 "		
10"		10" X 1" SADDLES COPPER TAPPING		
CUPLINGS 2 BOLT		SLEEVES 4" CL		
CURVE VALVES 3/4		SLEEVES 6" CL		
CURVE VALVES 1"		SLEEVES 8" CL		
CURVE VALVES 2"		SLEEVES 10 & 12"		
FIRE HYDRANTS		TEES 2", 4", 6", 8"		
FIRE HYDRANTS FLUSH		VALVE BOX COMPLETE		
METER TOPS/LIDS CAST IRON		VALVES 4"	-	
Land Control of the C		VALVES 4"		· · · · · · · · · · · · · · · · · · ·
PLASTIC METER ELLS	· · ·	VALVES 6"		
3/4"		VALVES 10"		
1"		VALVES 10"		
METER YOKE SWIVEL NUTS				
PVC MTR NUTS				
CTS MTR NUTS				
METER YOKE				
3/4"				
1"		-		
METER RIM & COVER	71			
· · · · · · · · · · · · · · · · · · ·	/ 1			
METER WELLS	NE			
PLASTIC	MT.			
CONCRETE				
METER TOKE TAIL PCS CTS				
METER YOKE TAIL PCS PVC				<u> </u>

Hickory	MAYFIELD a.m.	ELECTRIC & WA	the second of the second of the second	
lob finished	p.m.		·	en programme de la companya del companya de la companya del companya de la compan
alled out_ <i> :00</i>	<u>p.m.</u>			10-1-2020 Date
ime credit //5	Hrs.			Date
Leak Dete	Aion in	Hickory		
Leak Dete	ction in	Hickory		
Leak Dete	ction in	Hickory		
Leak Dete	Ain in	Hickory		

WATER DISTRICT JOB FORM
Date 10-7-2020
Date 10-7-2320 Water District His hor
Address or location of problem
Description of problem Leak Defects
Materials used to fix problem
Time spent on job including travel time 4ht, 56, 30 miles

WATER DISTRICT JOB FORM
Date 16-8-2-20
Water District Hickory
Address or location of problem
Description of problem Leak Derlection
Materials used to fix problem
Time spent on job including travel time & 57 40 m.

WATER DISTRICT JOB FORM
Date 10-9-2020
Water District Hickory
Address or location of problem
Description of problem Leak Detection
Materials used to fix problem
Time spent on job including travel time_4h-56, 20 m/es

	WATER DISTRICT JO	B FORM	GCWLD
Date 107-2020			
Water District Salian			
Address or location of proble	em	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	vers that they can up the commence of the comment
Description of problem	looking for	water	/oss
Materials used to fix problen	n#23	·34· · · · · · · · · · · · · · · · · · ·	***************************************
,	Trace .		20 miles
Time spent on job including t	travel time 2hr	Im	Y

WATER DISTRICT JOB FORM
Date 10-7-2020
Date 10-7-2020 Water District Scooling
Address or location of problem
Description of problem Leak Defection
Materials used to fix problem
Time spent on job including travel time 4hrs, 56, 35m/ps
141 07

	<u>.</u>
	10-7-2920 Date
and Location of Trouble	
: Sesalin	
——————————————————————————————————————	
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<u> </u>	
.,-	•
· · · · · · · · · · · · · · · · · · ·	* ***
	and Location of Trouble

WATER DISTRICT JOB FORM
Date 10-9-2020
Water District Sepalia
Address or location of problem
Description of problem Leak Defection
Materials used to fix problem
Time spent on job including travel time Dosty, 5% 30m/os

Sepalia	MAYFIELD E	LECTRIC & W	ATER SYSTEMS	
Job finished	a.m. p.m.			
Called out //:00	<u>(m.</u>			10-14-2020
Time credit/	Hrs.	4		Date
Leak De	tection Natu	re and Location (or irouble	
•			***************************************	
		te a contract		
	Employee	12.	56, 30miles	
	Employee	Josty,) w , Jum;/c 5	

WATER DISTRICT JOB FORM
Date 10-12-2020
Water District Seda/16
Address or location of problem
Description of problem Leak Defection
Description of problem 2 PAIC SEFECTION
Materials used to fix problem
,
Time spent on job including travel time 576, 30m/es, 8hr

WATER DISTRICT JOB FORM	
Date 10-13-2020 Water District Sepa / 19	
Water District Sepa/ig	
Address or location of problem	The state of the s
Description of problem Leak Refection	······································
Materials used to fix problem	·
Time spent on job including travel time 5%, 8hr,	30miles

WATER DISTRICT JOB FORM
Date 10-14-2020
Water District Sepalia
Address or location of problem Leak Actection
Description of problem
Materials used to fix problem
Time spent on job including travel time 4, 1/207, 54, 30m/es
Time spent on job including travel time Int. 1700 1, 54, 5mg/eg

WATER DISTRICT JOB FORM
Date 10-27 2020
Water District Seda liq
Address or location of problem Leak e rection
Description of problem
Materials used to fix problem
Time spent on job including travel time 3 Dm les, 81-,56

WATER DISTRICT JOB FORM
Date 10-29 2020
Water District Seda /19
Address or location of problem Leak etectron
Description of problem
Materials used to fix problem
Time spent on job including travel time 3 Dm les , 81-,56

WATER DISTRICT JOB FORM
Date 10-28-2020
Water District Sedalia
Address or location of problem Leak Refer then
Description of problem
Materials used to fix problem
•
Time spent on job including travel time Mr, Dusay 51e, 20, les

Sedalia	a.m.	OVERTIME I	WATER SYSTE	
Job finishedCalled out	p.m. a.m. p.m.			16-28-26
Time credit,	Hrs.			Date
Leak	Ketec	Nature and Locati	on of Trouble	
Leak	Ketec	tios		
Leak	Ketec	tios		
Leak	Ketec	tios		
Leak	Ketec.	tion		

WATER DISTRICT JOB FORM
Date 10-29 2020
Water District Seda lia
Address or location of problem Leak etection
Description of problem
Materials used to fix problem
Time spent on job including travel time 3 Dm les, 81-,56

	DISTRICT JOB FORM		
Date 10-6-2020			
Date 10-6-2020 Water District Soft Grave	LS		
,			
Address or location of problem			
Description of problem Leak	Detection		
bescription of problem)[, e14, e14, e14, e14, e14, e14, e14, e14	the same that th	
Materials used to fix problem			
Truction and to my problem.	A STATE OF THE STA	<i></i>	
· · · · · · · · · · · · · · · · · · ·			
,			
Time spent on job including travel tim	ne 8/15, 60 miles,	56	
	1/- 0=		

-

Sell Graves		IC & WATER SYSTEM	MS
Job finishedCalled out	a.m. p.m. p.m.		10-6-202
Time credit	Hrs. Nature and L	ocation of Trouble	
~G ~ Neter	1/10/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	o. Va (Tron es	
	······································		V+16.
		,	
,			

WATER DISTRICT JOB FORM
Date 10-14-2020
Water District South Grows
Water District So the Grows Address or location of problem Lenk Defection
Description of problem
Materials used to fix problem
Time spent on job including travel time 56, 4h-50m/es

WATER DISTRICT JOB FORM
Date 10-15-2020
Water District So the Grows
Address or location of problem Lenk Detection
Description of problem
Materials used to fix problem
Time spent on job including travel time 56, 8 h-, 50nks

Job finished 12:00 Called out 11:00	a.m.	OVERTIME	REPORT	en e
Job finished 1200	p.m. :			A control of the state of the s
Called out //-00	a.m. p.m.	. i		10-15-202
Time credit	Hrs.			Date
The state through the state of	**************************************			
Lonk Deta	Mort	lature and Loca		
Lonk Deto	ution			
Lonk Deto	ution			
Lonk Deto	ution			

WATER DISTRICT JOB FORM
Date 10-15-2020
Water District 50 H branes
Address or location of problem <u>GCL</u>
Description of problem
Materials used to fix problem
Time spent on job including travel time Dosey 1hr ot, 52

WATER DISTRICT JOB FORM
Date 10-16-2020 Water District Sold Grans
Water District Soll Grane 5
Address or location of problem
Description of problem Call
Materials used to fix problem
Time spent on job including travel time Descript 56, 50n fos 8hv

WATER DISTRICT JOB FORM	
Date 10-19 -2020	en
Water District Soll Grane 5	
Address or location of problem	
Description of problem Call	
Description of problem	en e
Materials used to fix problem	THE SECOND CONTRACTOR OF THE SECOND S
Time spent on job including travel time	50- 105 Rh

WATER DIS	TRICT JOB FOR	RM
Date 10-}0-7020	er en en en en en	e de la companya de
Vater District South downs	**************************************	en e
Address or Igration of problem	+ 339	+ 129 + woodson
Description of problem Getting		
me ters		
Materials used to fix problem	9	
Materials used to fix problem	2	30mi/e5
Materials used to fix problem &	9	30 m;/os

WATER DISTRICT JOB FORM
Date
Water District South Graves
Address or location of problem <u>corner</u> Bugs Vd. + 337
Description of problem 129 7 Woodson
getting holes ready for vator lose meters
Materials used to fix problem
J
20Miles
Time spent on job including travel time Smen 3 hours Reg the
time about an law marketing a state of the

.



WATER DISTRICT JOB FORM
Date 10-21 -2020
Water District Soll Grace 5
Address or location of problem
Description of problem Call D
Materials used to fix problem
Time spent on job including travel time Description 52,60m for PM

WATER DISTRICT JOB FORM	
ate 10-22 0	
ater District Sold Graves	
ddress or location of problem	
escription of problem Call	
aterials used to fix problem	_
me spent on job including travel time Descy, 52,6 on Jos 8h	
no spont on job morading date: cline 1 20 3 4/ 3 5/ 000 100	

WATER DISTRICT JOB FORM		
Date 10-22- 20		
Water District South Graves		
Address or location of problem 339 5 + Long Ly		
Description of problemSet_Masks ~e&s		
Materials used to fix problem Truch 4, 38 Trachoc - 25 mg	us,	
6" new 5'-6" Cast iron pipe, 2-6" Chiflage,		
2 4x6 hymrs 45 mall blocks, 4' new well, &	top + li	٤
Time spent on job including travel time 122dx, Austin, Avan, Taylor		
4 A 10T	•	

WATER DISTRICT JOB FORM
Date 10-23 - 2020
Water District South branes
Address or location of problem
Description of problem GCLD
Materials used to fix problem
Time spent on job including travel time 8hr, 50 m/es, 56

WATER DISTRICT JOB FORM
Date 10-23-20
Water District South Graves
Address or location of problem St Rt 129 / Woodson RJ
Description of problem Install 6im meter
Materials used to fix problem + ruck 44, + ruck 8, + rac hoz,
26x8 hyrax, 26in uniflamo, 6f+ 6in ductile
4 blocks, neter well, top/Rim
Time spent on job including travel time 5 WS St 1 W Ot Eric, Andrew
4hrs st 1hr Ot Possum

32 nives

WATER DISTRICT JOB FORM
Date 10-26-2020
Water District Soft & Graves
Address or location of problem Leak De tection
Description of problem
DESCRIPTION OF PRODUCTI
Materials used to fix problem
Time spent on job including travel time 50 ~ les , 8h , 56
The state of the s

ater Utilit	y: ,	Consumer	s		
r the Mor	nth of:		November	Year:	2020
IE#			ing a mempanggan	in Allertin PLAGA	LLONS (Omit 000/s)
		ED, PURCI	HASED & DISTRIB	UTED	
	er Produced				ancoros carellos (20a de
	er Purchased				8,493,545
4		TOT	AL PRODUCED AN	ID PURCHASED	8,493,545
5					
	ER SALES				
1	dential				6,820,200
I	mercial				238,600
	striai Loading Statio		·		
	Loading Static lesale	ons	•		
	r Sales			i de la companya de	grafin filozofia (1864 filozofia)
	Jaies		· · · · · · · · · · · · · · · · · · ·		
3	•		TOTAL	WATER SALES	7.058.800
4				TOTAL ENGINEERS	
5 OTH	ER WATER U	SED			
6 Utility	and/or Water	r Treatment	Plant		
7 Wast	ewater Plant				
	em Flushing			100 M	
9 Fire [Department				
0 Othe	Γ				Carpelaterani (2.3) de la
11	·		TOTAL OTHER	R WATER USED	神経過過時期的問題 為
2 23 WAT	ED 1 000				
	Overflows			8000000	
	Overnows Breaks	•			Committee and an entire a
	Leaks				4 497 795
7 Other					1,434,745
0.1101					
.8			TO	TAL LINE LOSS	1,434,745
9 0 Note:	lima 40 · · ·	04 - 1 -	00 M		
0 Note:	Line 13 + Lir	ne 21 + Line	e 28 Must Equal Line	9 4	
	ER LOSS PEI	RCENTAGE	=		
			- 28 divided by Line 4	<u> </u>	## ###################################

vvater Utility:	South Graves			
For the Month of:	Nov	rember	Year:	2020
LINE#		T EW	and a great and a second	LONS (Omit 000's)
	DUCED, PURCHASED			
2 Water Produc				4,593,793
3 Water Purcha	sed			
4	TOTAL PRO	ODUCED AND	PURCHASED	4,598,798
5		:	1 :	
6 WATER SALE	<u>S</u>		· · · · · · · · · · · · · · · · · · ·	
7 Residential	,		SA AL	2,322,600
8 Commercial 9 Industrial				355,900
10 Bulk Loading	Stations			
11 Wholesale	Stations	•	Thirt	1694,966,000,056,0
12 Other Sales				
13		TOTAL W	ATER SALES	2.67 8 500 58.
14			100000000000000000000000000000000000000	
15 OTHER WATI	ER USED			
	Vater Treatment Plant			
17 Wastewater P				bileding in the part of an all property of the part of
18 System Flushi				
19 Fire Departme	nt ·			
20 Other				
21	7/	STAL OTHER H	WATER HOER WAN	
22	·	OTAL OTHER V	VATER USED	0.0
23 WATER LOSS				
24 Tank Overflow			CHINE	
25 Line Breaks	,			
26 Line Leaks				1,915,293
27 Other				
28		TOTA	L LINE LOSS	41.7 (1972)
29				
	+ Line 21 + Line 28 Mu	ıst Equal Line 4		
31				
	PERCENTAGE		:, (
33 Unaccounted-	or Water (Line 28 divid	ded by Line 4)	Sale Area	41.7%

r the Month of:		November	Year:	2020
	1			
IE# TSP COST 191	the property of the	THEM:		LONS (Omit 000/s)
		ASED & DISTRIBUT	ED	COLUMN SECURIOR DE COLUMN SECU
2 Water Produced				arandar order
Water Purchase			(\$1 s.5 %)	3,315,090
4	TOTA	L PRODUCED AND	PURCHASED	3,315,090
5 6 Water Sales				100
	<u> </u>		\$55945yz595yx595	
7 Residential 8 Commercial	•	•		1,489,600
9 Industrial	•			134,800
0 Bulk Loading St	atione		3 (1410 (27))	
1 Wholesale	auons	•		1,242,200
2 Other Sales				1144A14Y
- 0.1101 02100		:		
3		TOTAL W	ATER SALES	2,866,600 8
4	·			
5 OTHER WATER	RUSED			
6 Utility and/or Wa	ater Treatment F	Plant		
7 Wastewater Pla			United States	Manager Control of the Control of th
8 System Flushing				
9 Fire Departmen	t			4: xa (#145 #1 42) 1 (15 1);
0 Other				
1		TOTAL OTHER V	WATER USED	
2	•			
3 WATER LOSS			06.00.0034.00	
4 Tank Overflows				
Line Breaks		•		
6 Line Leaks 7 Other		•		448,490
.i Other				
8		TOTA	L LINE LOSS	448,490 1
9		1014	L LINE LOGG	
	Line 21 + Line	28 Must Equal Line 4	L	
1	LIIO ZI CINIC	20 Mast Equal Ellie 4		
	PERCENTAGE			

or the	● Month of:	November	Year:	0000
)	S WOTHIT OI.	Movember	Teal.	2020
NE#	COLLEGE DE L'ANDRES DE PRESENTANT	FEM	GALLO	NAS (Omit none).
1	WATER PRODUCED, PURCI	HASED & DISTRIBUTE	D	and the second s
2	Water Produced		dischiel de	8,228,270
3	Water Purchased			1,538,264
4	ТОТ	AL PRODUCED AND P	URCHASED	9,766,534
5				
6	WATER SALES			
7	Residential		in in diving	4,668,600
8	Commercial	I	, p. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	3,141,200
9	Industrial			
10	Bulk Loading Stations			
11	Wholesale			
12	Other Sales			
13		T0741 14/4		
		TOTAL WA	TER SALES	7,809,800 80
14 15	OTHER WATER HOLD			4
15 16	OTHER WATER USED	DI		
17	Utility and/or Water Treatment Wastewater Plant	Plant		
18	System Flushing			
19	Fire Department	and the second second		
20	Other			
20				
21		TOTAL OTHER WA	ATED HEED MANAGEMENT	
22		TOTAL OTHER WA	ATER USED	0.0
23	WATER LOSS		•	ere e e e e e e e
	Tank Overflows			
25	Line Breaks			
26	Line Leaks			1,956,734
27	Other			1,330,734
_ ,				
28		ΤΟΤΔΙ	LINE LOSS	1,956,734 20.
29	<u> </u>	IOIAL	LIIAL LOOG RENEWALK	ZV.
30	Note: Line 13 + Line 21 + Line	28 Must Fauel Line 4		
31	110to. Ellio 10 · Ellio 21 · Ellio	2 & 0 Must Equal Lille 4		
32	WATER LOSS PERCENTAGE	=		
33	Unaccounted-For Water (Line			20.0%

he Month of:	November	Year:	2020
1. (4) The plantage of the 250 to 50 to 50.		e ann)/(S/(D)mit 000(S)/(
	IRCHASED & DISTRIBUTE		dalaharik Establish bahari di A
Water Produced		M. S. J. G.	Por Augusater
Water Purchased			1,499,941
	TOTAL PRODUCED AND P	URCHASED	1/499/9/4/
			<u> </u>
WATER SALES		<u> </u>	
Residential	, 		1,266,000
Commercial			227,900
Industrial		e di Siling	
Bulk Loading Stations			
Wholesale	•		
Other Sales			
	•		direniar (istroji 3) Gr
	TOTAL WA	TER SALES	1,493,900
OTHER WATER USED	V		
Utility and/or Water Treatr	nent Plant		
Wastewater Plant			
System Flushing			
Fire Department			
Other			distribut dan ÇE
	TOTAL OTHER W	ATED HEED	distincis problema prob
	TOTAL OTHER W.	ATER USED	1 Sec. 1
WATER LOSS			
Tank Overflows			
Line Breaks			
Line Leaks			6,041
Line Leaks Other			
in the second section is the second section of the second section in the second section is the second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section section in the section in the section section is a section section in the section section in the section section is a section section section in the section se			na a na ang apag ap
	TOTAL	LINE LOSS	6,041
		- Control of the Cont	
Note: Line 13 + Line 21 +	Line 28 Must Equal Line 4		

Water Utility:		Sedalia				
For the Month of:			November	Year:		2020
				· · ·		
LINE #			(A. T. TIEN) SERVICE		GALLONS/OF	TENTANTES TO
1	WATER PRODUC	ED, PURC	HASED & DISTRIBUT		Dale manning at the Chine	
2	Water Produced			·		846,903
3	Water Purchased			-		A GUA STATE
4		TOT	TAL PRODUCED AND	PURCHASED		826,908
5	•					
6	WATER SALES				:	<u> </u>
7	Residential					448,500
8	Commercial	•				101,300
9	Industrial			Ì		The second secon
10	Bulk Loading Stati	ons	•			
11	Wholesale	14.1		,		
12	Other Sales					
					ng pusan big pada a	
13			TOTAL W	ATER SALES		549,800 64.9
14						
15	OTHER WATER L					
16	Utility and/or Wate	r Treatmer	nt Plant			
17	Wastewater Plant					
18	System Flushing		•			
19	Fire Department					
20	Other					seden
21			TOTAL OTHER	MATED LISED		
22			TOTALOTTLA	MAILK GOLD		0.0
23	WATER LOSS	•				
24	Tank Overflows					
25	Line Breaks			·		
26	Line Leaks					297,103
27	Other					
						A Para
28			TOTA	AL LINE LOSS		247/410K) 35.
29						
30	Note: Line 13 + Li	ne 21 + Lir	ne 28 Must Equal Line 4	4	4 74	
31	•		•			
32	WATER LOSS PE	RCENTAG	E	4		
33	Unaccounted-For \	Water (Line	28 divided by Line 4)		ara a sa	35.1%