

**GRAVES COUNTY WATER DISTRICT
WATER LOSS REDUCTION ACCOUNT
STATEMENT OF CASH FLOW
JULY 2023**

Account Balance as of 07/01/23

\$ 187,672.11

Disbursements

CK # 1811 Crossroads Bank - lease on hydro excavator

(6,510.39)

CK # 1812 Mayfield Electric and Water - labor, mileage, material for leak detection (JUN 2023)
(see attached invoice and supporting documentation)

(19,218.88)

Deposits

- Surcharge Revenue
(4878 Customers x \$5.00)

24,390.00

- Interest Earned

276.48

Account Balance as of 07/31/23

\$186,609.32



Crossroads BANK

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 # 47837
Inv. Date 7/2/2023
Due Date 7/22/2023

	Period	6/23/2023	7/22/2023
	<u>Payment</u>	<u>Tax</u>	<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

JULY 2023

SERVICE FOR JUNE 2023

Sth Graves/Hickory water Leak detection	Rate/Hr	
Regular hours	391	\$40.00
Overtime Hours	8	\$60.00
Total Mileage	1967	0.625
material		\$1,469.50
VAC TRUCK		\$0.00
TRACHOE	8	\$50.00
BORE MACHINE		\$0.00
bachoe		\$0.00
		\$0.00
TOTAL		\$19,218.88

Please send bill to:

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

GCWD LEAK DETECT FOR THE MONTH OF JUNE 2023

	# REG HRS	\$40	OT HRS	\$60	MILES	0.625	MATERIAL	TRACHOE	BORING	BACHOE
5TH GRAVES	333	\$13,320		\$0	1767	\$1,104.38				
CONSUMER		\$0		\$0		0.00				
HICKORY	34	\$1,360	2	\$120	140	87.50	1153.41	300.00		
SEDALIA		\$0		\$0		0.00				
FANCY FARM		\$0		\$0		0.00				
HARDEMAN	24	\$960	6	\$360	60	37.50 \$	316.09	100.00		
TOTAL	391	\$15,640	8	\$480	1967	\$1,229.38 \$	1,469.50 \$	400.00 \$	- \$	- \$
GRAND TOTAL	\$19,218.88									

GCWLD June 2023

Handwritten signature

1	DISTRICT:		DATE:		
2	ITEM	QTY	ITEM	QTY	OTHER MATERIALS USED
3	DRESSERS		SADDLES, BRASS, TAPPING		
4	3/4 CPLG PJ CTSXPJ C47-33NL				
5	3/4" X 3/4" CTS X CTS- C44-33-NL	11	2" X 3/4"		
6	3/4" CTS X 1" CTS- C44-34-NL		2" X 1"		
7	3/4" X 3/4" PVC- C77-33-NL		3" X 1"		
8	3/4" CTS X 1" PVC		3" X 3/4"		
9	1" X 1" CTS- C44-44-NL		4" X 3/4"		
10	1" X 1" PVC		4" X 1"		
11	3/4" PVC X 1" PVC- C77-34-NL		4" X 2"		
12	1" CTS X 1" PVC- C47-44-NL		6" X 3/4"		
13	3/4" MALE CTS- C84-33-NL		6" X 1"		
14	3/4" FEMALE		6" X 2"		
15	ADAPTERS 90 FOR STOPS		8" X 3/4"		
16	3/4"- L04-33S-NL/H10022N		8" X 1"		
17	90 BEND ADAPT 10023N				
18	1"		8" X 2"		
19	CLAMPS		SADDLE CAST IRON TAPPING		
20	2"		3" X 3/4"		
21	3"		3" X 1"		
22	4"		3" X 2"		
23	6"		4" X 3/4"		
24	8"		4" X 1"		
25	10"		4" X 2"		
26	CORP STOP 45- LA04-33S-NL		6" X 3/4"		
27	CORP STOP 3/4- 1000-3NL		6" X 1"		
28	CORP STOP 1"- F1000-4NL		6" X 2"		
29	CORP STOP 2"		8" X 3/4"		
30	HYMAX COUPLINGS		8" X 1"		
31	2"		10" X 3/4"		
32	3"		10" X 1"		
33	4"		VALVE BOX COMPLETE		
34	6"		VALVES 2"		
35	8"		VALVES 4"		
36	10"		VALVES 6"		
37	4" HYMAX GRIP- 04111-16		VALVES 8"		
38	6" HYMAX GRIP- 06165-16		VALVES 10"		
39	6X8 HYMAX- 21716				
40	4X6 HYMAX REDUCER- 16316				
41	4X6 HYMAX GRIP				
42	COUPLINGS				
43	3/4 CPLG 2 BOLT IPS T4FC31057				
44	1" FORD 2 BOLT DRESSER FC-132-7				
45	1 1/4" 2 BOLT DRESSER FC3166-7				
46	PYRASEL 2X2 BLUE DRESSER				
47	CURVE VALVES				
48	3/4 BALL CURV VALV FXF B11333NL				
49	CURVE VALVE 1'				
50	CURVE VALVE 2'				
51	FIRE HYDRANTS				
52	FIRE HYDRANTS FLUSH				
53	METER ELLS				
54	3/4"- L38-23-NL				
55	1"				
56	METER YOKE SWIVEL NUTS				
57	PVC MTR NUTS				
58	CTS MTR NUTS				
59	3/4 PJ CTS NUT & GASKET NG-D4				
60	METER YOKE				
61	MTR YOKE SETTER 72-7W4733NL	11			
62	3/4"- B2404R2N	11			
63	1"	11			
64	METER WELLS				
65	3/4" PLASTIC- 45				
66	CONCRETE				
67	1" PLASTIC MTR WELLS- 52				
68					
69	METER YOKE TAIL PCS CTS- E14227	11			
70	3/4 METER YOKE TAIL PCS PVC- E14228N	11			
71					
72	METER LIDS WA3L-REC-T				
73	FRAME ONLY (MTR RIM) 18707				
74					
75					

Small Blocks - 8
 3/4 Poly - 80'
 Topsoil - 13 tons
 Trachoe - 8 hrs

3/8-4/27

WATER DISTRICT JOB FORM

Date 5-22-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56 & 14, 2 med

Time spent on job including travel time 9 LDM

WATER DISTRICT JOB FORM

Date 5-23-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, 56 + 14

Time spent on job including travel time 9 55m

WATER DISTRICT JOB FORM

Date 5-24-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, truck 56, 14

Time spent on job including travel time 9 70m

WATER DISTRICT JOB FORM

Date 5-25-23

Water District South Leakes

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, 56 + 14

Time spent on job including travel time 9 hours 62m

WATER DISTRICT JOB FORM

Date 5-26-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLO

Materials used to fix problem 2 men, trucks 14 & 56

Time spent on job including travel time 9 hrs 84m

WATER DISTRICT JOB FORM

Date 5-30-23

Water District CONSUMERS

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 2 men

Time spent on job including travel time 9 hours 50m

WATER DISTRICT JOB FORM

Date 5-31-23

Water District South Groves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, truck 56.14

Time spent on job including travel time 9 hours 178m

WATER DISTRICT JOB FORM

Date 6-1-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, truck 56 + 14

Time spent on job including travel time 9 hours 62m

WATER DISTRICT JOB FORM

Date 6-2-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 2 men, truck 56 + 14

Time spent on job including travel time 9 hours 48m

WATER DISTRICT JOB FORM

Date 6-5-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 52m

WATER DISTRICT JOB FORM

Date 6-6-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 54m

WATER DISTRICT JOB FORM

Date 6-7-23

Water District South Groves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 45m

WATER DISTRICT JOB FORM

Date 6-8-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 70m

WATER DISTRICT JOB FORM

Date 6-9-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 68m

WATER DISTRICT JOB FORM

Date 6-12-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 62m

WATER DISTRICT JOB FORM

Date 6-13-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 68 m

WATER DISTRICT JOB FORM

Date 6-14-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 70m

WATER DISTRICT JOB FORM

Date 6-15-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 48 m

WATER DISTRICT JOB FORM

Date 6-16-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 90m

WATER DISTRICT JOB FORM

Date 6-20-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 80m

WATER DISTRICT JOB FORM

Date 6-21-23

Water District South Grove

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 56m

WATER DISTRICT JOB FORM

Date 6-22-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 72m

WATER DISTRICT JOB FORM

Date 6-23-23

Water District South browns

Address or location of problem

Description of problem GLWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 68m

WATER DISTRICT JOB FORM

Date 6-26-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 7am

WATER DISTRICT JOB FORM

Date 6-27-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck SB, 1 man

Time spent on job including travel time 9 hours 68m

WATER DISTRICT JOB FORM

Date 6-28-23

Water District South Graves

Address or location of problem

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours sbm

WATER DISTRICT JOB FORM

Date 6-29-23

Water District South Groves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem 1 man, truck S6

Time spent on job including travel time 9 hours 52m

WATER DISTRICT JOB FORM

Date 6-30-23

Water District South Graves

Address or location of problem _____

Description of problem GCWLD

Materials used to fix problem truck 56, 1 man

Time spent on job including travel time 9 hours 53 m

WATER DISTRICT JOB FORM

Date 6-5-23

Water District Hardeman

Address or location of problem 544 hopewell road

Description of problem Short service leak

Materials used to fix problem Yoke, 10ft poly 2 small blocks

Time spent on job including travel time 4 reg 1 over 3 men truck 44,99,72 30 miles

WATER DISTRICT JOB FORM

Date 6-5-23

Water District Hardeman

Address or location of problem 623 hopewell road

Description of problem Long service leak

Materials used to fix problem Cts yoke nut, 2 small blocks 70ft poly

Time spent on job including travel time 3 men 4 reg 1 over 30 miles truck 44,99,72

WATER DISTRICT JOB FORM

Date 6-15-23

Water District Hickory

Address or location of problem Liberty church and 1241 intersection

Description of problem Long service leak at main

Materials used to fix problem Cts dresser 2 ft poly truck 4,99,38, trachoe 60
miles truck load dirt

Time spent on job including travel time 5 reg 1 over 2 men

WATER DISTRICT JOB FORM

Date 6-8-23

Water District Hickory

Address or location of problem 6809 st rt 1241

Description of problem Service leak

Materials used to fix problem Cts dresser

Time spent on job including travel time 3 men 3 reg truck 58, 8, trachoe 20 miles

WATER DISTRICT JOB FORM

Date 6-16-23

Water District Hickory

Address or location of problem 1295 new hope church road

Description of problem Yoke leak

Materials used to fix problem Yoke, riser, pvc coupling, 2 small blocks 2 ton dirt

Time spent on job including travel time 3 reg 3 men 30 miles truck 4,99,38, trachoe

WATER DISTRICT JOB FORM

Date 6-16-23

Water District Hickory

Address or location of problem Corner Gilbert and 440

Description of problem Yoke leak

Materials used to fix problem Riser, yoke, pvc couple, 3/4x1inch bushing 2
small blocks 1 ton dirt

Time spent on job including travel time 2 reg 3 men 30 miles truck 4,99,38, trachoe



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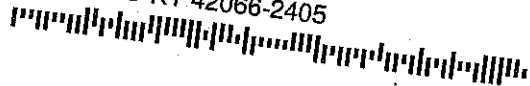
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101 East Broadway,
Mayfield, KY 42066

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



Statement Date: 07/31/2023

Account No.:

Page: 1

MUNICIPAL INTEREST CHECKIN SUMMARY

Category	Number	Type	Status	Amount
Balance Forward From 06/30/23	3	REG	Active	201,236.16
Debits	1			39,293.32
Automatic Deposits				24,390.00+
Interest Added This Statement				276.48+
Ending Balance On 07/31/23				186,609.32
Annual Percentage Yield Earned	1.74%			
Interest Paid This Year	1,300.58			
Average Balance (Collected)	188,950.46+			

ALL CREDIT ACTIVITY

Date	Description	Amount
07/26/23	MONTHLY SURCHARGE REVENUE	24,390.00
07/31/23	INTEREST PAID	276.48

CHECKS AND OTHER DEBITS

Date	Check #	Amount	Date	Check #	Amount
07/06/23	1810	13,564.05	07/17/23	1811	6,510.39
					07/28/23
				1812	19,218.88

* indicates a gap in the check numbers

DAILY BALANCE SUMMARY

Beginning Ledger Balance on 06/30/23 was 201,236.16

Date	Balance	Date	Balance
07/06/23	187,672.11	07/26/23	205,551.72
07/17/23	181,161.72	07/28/23	186,332.84
		07/31/23	186,609.32

This Statement Cycle Reflects 31 Days

The Interest Earned And The Annual Percentage Yield Earned
Are Based On The Period 07/01/2023 Through 07/31/2023

Continued

1/3823/1



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

Statement Date: 07/31/2023

Direct Inquiries About Electronic Entries To:

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

Account No.:

Page: 2

Continued

1/3823/2

IMAGE STATEMENT

GRAVES COUNTY WATER DISTRICT
STATEMENT OF ACCOUNT
FOR THE MONTH OF JULY 2023
ACCOUNT NO. 5781091
STATEMENT NO. 80200200
AMOUNT DUE \$13,564.05
PAID BY CHECK NO. 1810
DATE PAID 07/06/23
ST: PAID
CASH ON HAND \$13,564.05
TOTAL \$13,564.05

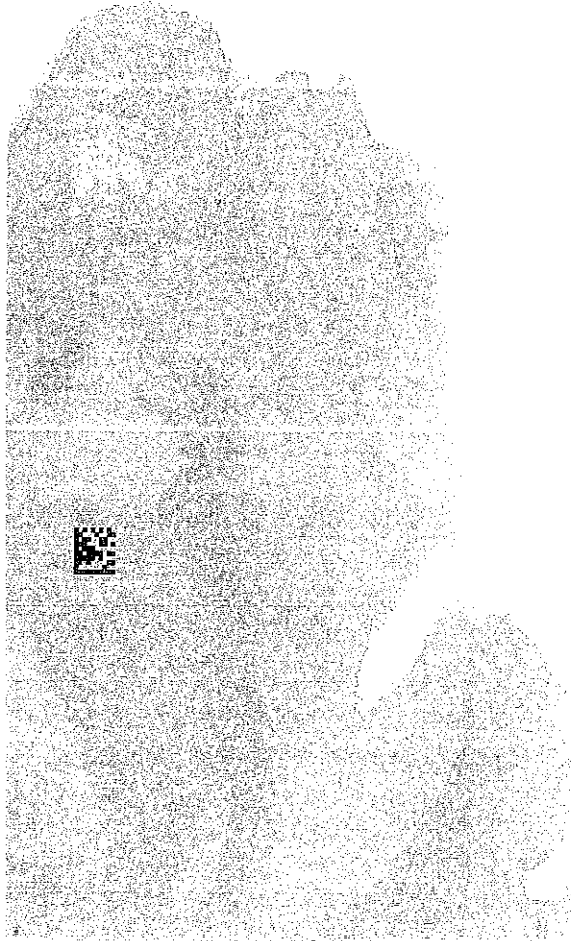
AMT: 13,564.05 SEQ: 80200200
CK: 1810 DT: 07/06/23 ST: Paid

GRAVES COUNTY WATER DISTRICT
STATEMENT OF ACCOUNT
FOR THE MONTH OF JULY 2023
ACCOUNT NO. 5781091
STATEMENT NO. 80000490
AMOUNT DUE \$6,510.39
PAID BY CHECK NO. 1811
DATE PAID 07/17/23
ST: PAID
CASH ON HAND \$6,510.39
TOTAL \$6,510.39

AMT: 6,510.39 SEQ: 80000490
CK: 1811 DT: 07/17/23 ST: Paid

GRAVES COUNTY WATER DISTRICT
STATEMENT OF ACCOUNT
FOR THE MONTH OF JULY 2023
ACCOUNT NO. 5781091
STATEMENT NO. 80102770
AMOUNT DUE \$19,218.88
PAID BY CHECK NO. 1812
DATE PAID 07/28/23
ST: PAID
CASH ON HAND \$19,218.88
TOTAL \$19,218.88

AMT: 19,218.88 SEQ: 80102770
CK: 1812 DT: 07/28/23 ST: Paid



PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility:

For the Month of: Year:

LINE ITEM GALLONS (omit 000's)

1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	10,710,572
4	TOTAL PRODUCED AND PURCHASED	10,710,572

6	WATER SALES	
7	Residential	7,644,405
8	Commercial	277,900
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	7,922,305

16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	

24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	2,788,267
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	2,788,267

Note: Line 14 + Line 22 + Line 31 **MUST** Equal Line 4

35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	26.03%

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility:

Fancy Farm

For the Month of:

July

Year:

2023

LINE	ITEM	GALLONS (omit 000s)
1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	3,378,820
4	TOTAL PRODUCED AND PURCHASED	3,378,820
5		
6	WATER SALES	
7	Residential	1,841,729
8	Commercial	315,400
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	717,700
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	2,874,829
15		
16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	-
23		
24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	503,991
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	503,991
32		
33	Note: Line 14 + Line 22 + Line 31 MUST Equal Line 4	
34		
35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	14.92%

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility:

For the Month of: Year:

LINE #	ITEM	GALLONS (omit 000's)
1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	10,983,722
4	TOTAL PRODUCED AND PURCHASED	10,983,722
5		
6	WATER SALES	
7	Residential	7,583,712
8	Commercial	3,059,600
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	10,643,312
15		
16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	
23		
24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	340,410
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	340,410
32		
33	Note: Line 14 + Line 22 + Line 31 MUST Equal Line 4	
34		
35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	3.10%

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility:

For the Month of: Year:

LINE #	ITEM	GALLONS (omit 000's)
1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	
4	TOTAL PRODUCED AND PURCHASED	2,128,612
5		2,128,612
6	WATER SALES	
7	Residential	1,461,180
8	Commercial	473,900
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	1,935,080
15		
16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	
23		
24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	193,532
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	193,532
32		
33	Note: Line 14 + Line 22 + Line 31 MUST Equal Line 4	
34		
35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	9.09%

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility: Sedalia

For the Month of: July Year: 2023

LINE #	ITEM	GALLONS (Omit 000's)
1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	705,220
4	TOTAL PRODUCED AND PURCHASED	705,220
5		
6	WATER SALES	
7	Residential	495,280
8	Commercial	130,100
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	625,380
15		
16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	-
23		
24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	79,840
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	79,840
32		
33	Note: Line 14 + Line 22 + Line 31 MUST Equal Line 4	
34		
35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	11.32%

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility: South Graves

For the Month of: July Year: 2023

LINE	ITEM	GALLONS (omit 000's)
1	WATER PRODUCED AND PURCHASED	
2	Water Produced	
3	Water Purchased	4,371,460
4	TOTAL PRODUCED AND PURCHASED	4,371,460
5		
6	WATER SALES	
7	Residential	2,254,871
8	Commercial	178,700
9	Industrial	
10	Bulk Loading Stations	
11	Wholesale	
12	Public Authorities	
13	Other Sales (explain)	
14	TOTAL WATER SALES	2,433,571
15		
16	OTHER WATER USED	
17	Utility and/or Water Treatment Plant	
18	Wastewater Plant	
19	System Flushing	
20	Fire Department	
21	Other Usage (explain)	
22	TOTAL OTHER WATER USED	
23		
24	WATER LOSS	
25	Tank Overflows	
26	Line Breaks	
27	Line Leaks	1,937,889
28	Excavation Damages	
29	Theft	
30	Other Loss (explain)	
31	TOTAL WATER LOSS	1,937,889
32		
33	Note: Line 14 + Line 22 + Line 31 MUST Equal Line 4	
34		
35	WATER LOSS PERCENTAGE	
36	(Line 31 divided by Line 4)	44.33%