

CHECKLIST/TYPE: ADJ

WORK ORDER NO : 52199

SCHEDULED DATE: 10/31/19 SCHEDULED TIME: PM:

INSTRUCTIONS: ADJUSTING CHANGE W/O FOR OCTOBER 2019

METER LOCATION:

IN:

ACCOUNT: 888-88888-88

CITY:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 0 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
1: *
2: *
3: *
4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE

*****ANGL

Arrival Date: Arrival Time:

Table with columns: Labor Cost (Employee, Time, Rate, Cost), Vehicle (Vehicle, Time, Rate, Cost), Equipment (Equipment, Time, Rate, Cost). Includes Total Cost rows.

Table with columns: Parts (Part Description, Used / Ret #, GL #, Cost). Includes Total Cost row.

Bud Called Conf. #
Bill Yes or No / Miles Adj. Bill Yes or No / GPM
Est. loss Gal. Flushed
Cause Of Leak: Time occurred:
Length of Interruption:
Comments:

Completed Date: Completed Time: By:

IC Issued Report By Work-Ord

AS OF: 03/23/2021

STOCK NUMBER	DESCRIPTION	STARTING NUMBER:	ENDING NUMBER:zzzzzzzz						
ISSUE DATE	UNIT NO.	WORK ORDER	QTY ISSUED	UNIT PRICE	UNIT	ISSUED AMT	LOCATION/DESCRIPTION	ISS,RTN	
105		Pressure Regulator Valve 3/4"							
10/31/19		52199	2.0000	43.4134		86.83		RTN	
165		PVC Nipple 2" X 16"							
10/31/19		52199	1.0000	8.7700		8.77		RTN	
107		Brass Comp Coup 3/4" Tub-PVC							
10/31/19		52199	1.0000	21.2442		21.24		RTN	
449		Plastic M/Box Lid w/ CI Reader							
10/31/19		52199	1.0000	11.2500		11.25		RTN	
471		Valve Boxes 24" X 36"							
10/31/19		52199	2.0000	39.0150		78.03		RTN	
492		1/2" Schedule 40 PVC							
10/31/19		52199	7.0000	.2500		1.75		RTN	
TOTAL ISSUED FOR: 52199						207.87			
REPORT TOTAL :						207.87			

* End of Report: Edmonson Co. Water District *

WORK ORDERS BY TYPE

14:19:42

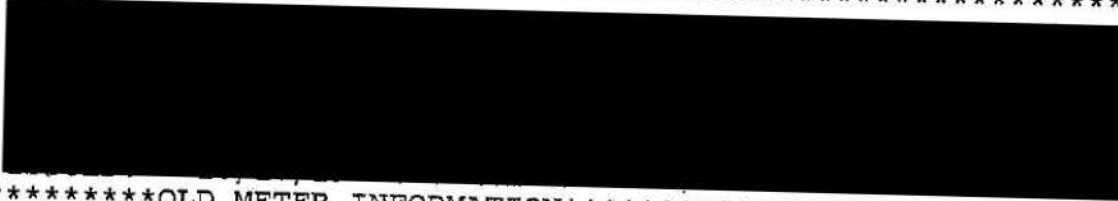
CHECKLIST/TY: RBOX
 SCHEDULED DATE: 10/17/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: REPLACE METER BOX
 2 INCH LINE

WORK ORDER NO : 52050

37.150416
 86.197673

METER LOCATION: R OF HOUSE

684-86
 IN: 05/06/19



*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 24 10/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 50003879 87616609 134 A *
 2: *
 3: *
 4: *

***** HISTORY: *****
 DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
 10/02/19 134 110 24 A
 09/03/19 110 82 28 A
 08/02/19 82 48 34 A 50114 04/18/19 PERIO
 07/02/19 48 24 24 A 8525 03/16/10 AMR
 7713 01/06/10 MISC
 *****RBOX

Arrival Date: 10-21-19 Arrival Time: 8:00

Labor Cost			
Employee	Time	Rate	Cost
mm	3 min		
JD	1 1/2 hrs		
DB	1 1/2 hrs		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
9	1 1/2 hrs		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
Value box 18x24" #469	Used 1	420.6	24.50
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 10/21/19 Completed Time: 9:30 By: JD DB

WORK ORDERS BY TYPE

14:38:02

CHECKLIST/TY: RBOX

SCHEDULED DATE: 10/17/19 SCHEDULED TIME: PM.

WORK ORDER NO : 52051

INSTRUCTIONS: REPLACE METER BOX
VALVE BOX 8 INC LINE

METER LOCATION: RT SIDE OF PULL-IN 75FT EDGE OF RD

37.158782
86.222244

IN: 08/11/16



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in.	TY: G	USE: 45	10/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
1: 47762918		86446458	2403 A	*				
2:				*				
3:				*				
4:				*				

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
10/02/19	2403	2358	45 A	8477	03/16/10	AMR
09/03/19	2358	2307	51 A	40316	08/10/16	HANG
08/02/19	2307	2257	50 A	26716	08/28/12	PULL
07/02/19	2257	2205	52 A	19935	07/21/11	PULL

Arrival Date: 10-21-19 Arrival Time: 9:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
DB	30min			24x36"			
JD	30min			Value box # 471	used-1	420.0	39.01
Total Cost							
Vehicle	Time	Rate	Cost				
9	30min						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

10:00 BY DB JD

Recalled Bud 190920843.

WORK ORDERS BY TYPE

CAW/AD
WSK/ 09:28:57

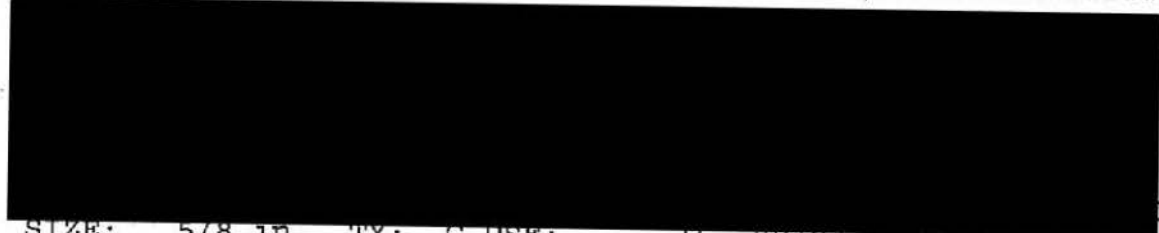
CHECKLIST/TYP: MNLK
SCHEDULED DATE: 09/17/19 SCHEDULED TIME: AM:
INSTRUCTIONS: MAIN LINE LEAK
BORE UNDER DRIVE REPLACE LINE

WORK ORDER NO : 51639

37.119782
86.257776

METER LOCATION: 22' OF ROAD LEFT SIDE OF DRIVE

3792-88
IN: 05/20/10



R INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	16	09/03	*	MAKE	SERIAL	REMOTE	MXUID
1:	36598286			82617084		2978 A	*				
2:							*				
3:							*				
4:							*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/03/19	2978	2962	16 A	5763	07/09/09	MISC
	08/02/19	2962	2962	0 A	33121	07/25/14	MISC
	07/02/19	2962	2957	5 A	15971	11/18/10	MISC
	06/03/19	2957	2944	13 A	9722	04/14/10	AMR

*****MNLK

Arrival Date: 10-2-19 Arrival Time: 7:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MH	5m			UniFlanges #546	Used 4	420.4	127.84
JD	8hrs			3" Poly Pipe #555	Used 54#	420.6	169.08
DB	8hrs			Sleeves # not in stock *	Used 2		
TV	8hrs			HDPE Adapters #557	Used 2	420.6	210.00
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
91083	8m						
F-350	8hrs						
F-150	8hrs						
Total Cost							
Equipment	Time	Rate	Cost				
TH	8hrs						
BZ	4hrs						
Total Cost							

Bud Called 1909172064 Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 110,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Comments: Will need clean up

Completed Time: 4:30 By: JD DB TV

WORK ORDERS BY TYPE

11:51:34

CHECKLIST/TYPER: MNLK

SCHEDULED DATE: 10/21/19 SCHEDULED TIME: AM:

WORK ORDER NO : 52077

INSTRUCTIONS: MAIN LINE LEAK

37.341136
86.195147

METER LOCATION: LEFT SIDE BLACKTOP DRIVE

5195-89
IN: 06/04/12



***** OLD METER INFORMATION ***** NEW METER INFORMATION *****

SIZE: 5/8 in. TY: G USE: 0 09/17 *

MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID

1: 43422915 84011537 A *

2: *

3: *

4: *

***** HISTORY: *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/20/19	0	0	0 A	43494	06/28/17	CHECK
07/18/19	0	0	0 A	25742	05/30/12	AMR
06/18/19	0	0	0 A	7814	01/25/10	MISC
05/21/19	0	0	0 A			

MNLK

Arrival Date: 10-20-19 Arrival Time: 7:30

Labor Cost			
Employee	Time	Rate	Cost
JA	This 30m		
JC	This 30m		
Total Cost			

Parts			
Part Description	Used / Ret#	GL#	Cost
#497 4" pipe PVC	U 6	620.4	6.97
#397 4" coupling PVC	U 2	620.4	53.08
Total Cost			

Vehicle			
Vehicle	Time	Rate	Cost
F150	This 30m		
Big Truck	This 30m		
Total Cost			

Bud Called NO Conf. # _____

Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____

Est. Joss 20,000 Gal. Flushed _____

Cause Of Leak: Rock Time occurred: late evening

Length of Interruption: _____

Comments: _____

Equipment			
Equipment	Time	Rate	Cost
Tractor	This 30m		
Total Cost			

Completed Date: 10-20-19 Completed Time: 3:00 By: JA JC

WORK ORDERS BY TYPE

14:22:42

CHECKLIST/TYPER: MNLK

SCHEDULED DATE: 10/28/19 SCHEDULED TIME: PM:

WORK ORDER NO : 52163

INSTRUCTIONS: POSSIBLE MAIN LINE LEAK WATER IS GUSHING OUT LIKE A RIVER, AND THERE RETAINING WALL IS COMING DOWN.

37.324770
86.146532

METER LOCATION: BEFORE ELECTRIC METER POLE

IN: 06/07/19

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	0	10/17	*						
MAKE	SERIAL	REMOTE		MXUID		CURRENT	*	MAKE	SERIAL	REMOTE	MXUID		
1:	49952467			87550999		1 A	*						
2:							*						
3:							*						
4:							*						

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/17/19	1	1	0 A	45895	02/07/18	DISC
	08/19/19	1	0	1 A	50672	06/07/19	HANG
	07/17/19	0	0	0 A	45895	02/07/18	DISC

*****MNLK

Arrival Date: 10-28-19 Arrival Time: 3:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
Oylan	3 1/2 hrs			#397			
SM	3 1/2 hrs			4" Repair Coupling	used-2	620.6	55.22
JD	3 1/2 hrs			4" PVC Pipe #497	used-8ft	620.6	9.30
DB	3 1/2 hrs						
JC	3 1/2 hrs						
JA	3 1/2 hrs						
Total Cost							
Vehicle	Time	Rate	Cost				
F-150	3 1/2 hrs						
9683	3 1/2 hrs						
F-150	3 1/2 hrs						
6	3 1/2 hrs						
Total Cost							
Equipment	Time	Rate	Cost				
TH	3 1/2 hrs						
Total Cost							

Bud Called _____	Conf. # _____
Bill Yes or No / Miles _____	Adj. Bill Yes or No / GPM _____
Est. loss _____	Gal. Flushed _____
Cause Of Leak: _____	Time occurred: _____
Length of Interruption: _____	
Comments: <i>*Need to make work order to move meter.*</i>	

Completed Date: 10-28-19 Completed Time: 6:30 By: Oylan

WORK ORDERS BY TYPE

16:16:35

CHECKLIST/TYPER: RLID

WORK ORDER NO : 52068

SCHEDULED DATE: 10/18/19 SCHEDULED TIME: PM

INSTRUCTIONS: REPLACE 2" METER BOX LID AT [REDACTED] PER [REDACTED] NEEDS TO BE REPLACED

37.411757
86.271026

METER LOCATION: IN FIELD IN LINE W/CORNER TRL

3002 00
IN:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	2 in.	TY:	G	USE:	1886	09/20	*					
MAKE SERIAL	97071924	REMOTE		MXUID		CURRENT	17322 A	*	MAKE	SERIAL	REMOTE	MXUID
1:								*				
2:								*				
3:								*				
4:								*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/20/19	17322	15436	1886 A	41079	10/21/16	MISC
	08/20/19	15436	15413	23 A	51765	09/19/19	READ
	07/18/19	15413	14387	1026 A	51438	08/26/19	SRLK
	06/18/19	14387	14367	20 A	41677	12/27/16	MISC

*****RLID

Arrival Date: 10-22-19 Arrival Time: 1:00

NO PMT?

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used/Ret#	GL#	Cost
JM	2m			2in Cast Iron Meter Box Lid		620.4	81.95
SB	15						
AF	15						
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
\$150							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 10-22-19 Completed Time: 1:15 By: JB AF

WORK ORDERS BY TYPE

16:15:44

CHECKLIST/TYPE: RLID

SCHEDULED DATE: 10/18/19 SCHEDULED TIME: PM:

WORK ORDER NO : 52067

INSTRUCTIONS: REPLACE PLASTIC METER BOX LID AT [REDACTED] PER [REDACTED] NEEDS TO BE REPLACED

METER LOCATION: RIGHT SIDE OF DRIVE

37.275673
86.172551

IN: 07/12/19



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	MAKE	SERIAL	TY:	G	USE:	17	09/20	*	NEW METER INFORMATION*****
5/8 in.			REMOTE		MXUID		CURRENT	*	MAKE SERIAL REMOTE MXUID
1:	50592013				38989985		51 A	*	
2:								*	
3:	50592013				38989985		0944	*	
4:								*	

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/20/19	51	34	17 A	45136	11/13/17	REHA
08/21/19	34	0	34 E	51796	09/20/19	READ
07/12/19	0	0	0 A	50968	07/11/19	HANG
03/06/19	2412	2412	0 A	49644	03/05/19	DISC

*****RLID

Arrival Date: 10-22-19 Arrival Time: 8:50

Labor Cost			
Employee	Time	Rate	Cost
JM	2m		
JB	10		
AF	10		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
Plastic meter box lid #4479	used	100.4	11.25
Total Cost			

Vehicle	Time	Rate	Cost
P150	10		
Total Cost			

Bud Called _____ Conf. # _____

Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____

Est. loss _____ Gal. Flushed _____

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Comments: _____

Equipment	Time	Rate	Cost
Total Cost			

Completed Date: 10-22-19 Completed Time: 9:00 By: JB AF

Complete by *Sept 24th 3:30pm*

WORK ORDERS BY TYPE

13:31:06

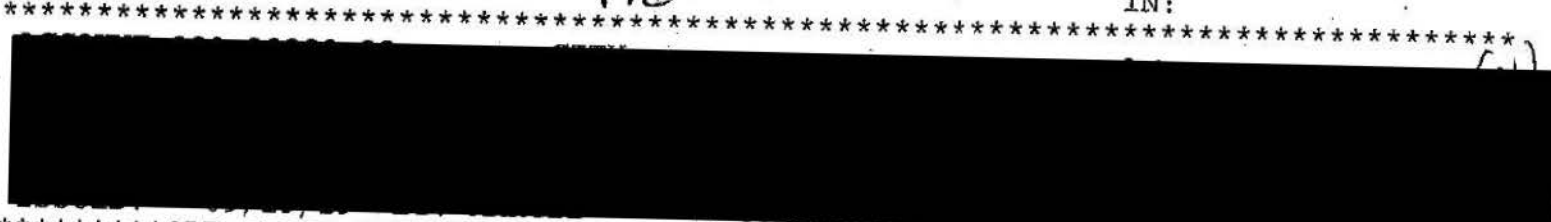
CHECKLIST/TYPE: INSTA *col. ✓*
 SCHEDULED DATE: 09/30/19 SCHEDULED TIME: PM: WORK ORDER NO : 51761

INSTRUCTIONS: PLEASE INSTALL SERVICE FOR [REDACTED]
 AT 4 [REDACTED] VACANT LOT ADJ [REDACTED]

METER LOCATION:

STAKED LINE SIZE *4" PVC* LONG OR SHORT DUAL OR REG SETTING

IN:



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 0
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: *
 2: *
 3: *
 4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE

*****ANGL

Arrival Date: *10-1-19* Arrival Time: *7:30*

Labor Cost			
Employee	Time	Rate	Cost
<i>MH</i>	<i>35min</i>		
<i>JD</i>	<i>5hr</i>		
<i>DB</i>	<i>5hr</i>		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
<i>(on back)</i>			
Total Cost			

Vehicle	Time	Rate	Cost
<i>91653</i>	<i>5hrs</i>		
<i>P-350</i>	<i>5hr</i>		
Total Cost			

Bud Called *9/19/19* Conf. # *190-919-1560*
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Equipment	Time	Rate	Cost
<i>JH</i>	<i>5hr</i>		
<i>BR</i>	<i>6hr</i>		
Total Cost			

Completed Date: *10-1-19* Completed Time: *1:30* By: *JD DB*

Meter Setting overhead

windstream

WRECC

Date: 9/19/19 (Time) 2:25pm (Conf #) 190-9191561

Phone Located: Yes or No / Electric Located: Yes or No / Gas Located: Yes or No

Yes or No

WB#
5171e1

Has property owner across road been notified: Yes or No

Parking: Yes or No

Is Name On Stake: Yes or no

Meter Location: 15FT Right of DRIVE

Routing: Read before 220-12550-00

Other information:

Date: 9-26-19

Employee: WATF

Parts

1	Meter:	ID <u>41942323</u>	MXU # <u>83282958</u>	Reading <u>231370 #552</u>	<u>334.4 / 202.62</u>
1	Meter Setter:	Size <u>5/8" x 3/4"</u>	Type <u>dual #3</u>	<u>334.5 / 176.51</u>	
1	Service Saddle:	Size <u>4" x 3/4"</u>	Type <u>plc #35</u>	<u>333.4 / 22.62</u>	
1	Corp. Stop:	Size <u>3/4" #83</u>		<u>333.4 / 26.95</u>	
3	Inserts:	Size <u>3/4" #89</u>		<u>333.4 / 3.63</u>	
304	Tubing:	Size <u>3/4" #333</u>		<u>333.4 / 10.26</u>	
1	Meter Box:	Type <u>dual #459</u>		<u>620.6 / 920.36</u>	
3/8	PVC Pipe:	Size <u>1/2" #492</u>		<u>333.4 / .16</u>	
	Casing Pipe:	Size			
1	PRV:	Size <u>3/4" #105</u>		<u>334.5 / 43.41</u>	

Main Line distance from Center Line of Road: 124ft

1/4 HDPE - used 26ft
#1095 / 354.0 / 10.40

Other Material And Comments:

WORK ORDERS BY TYPE

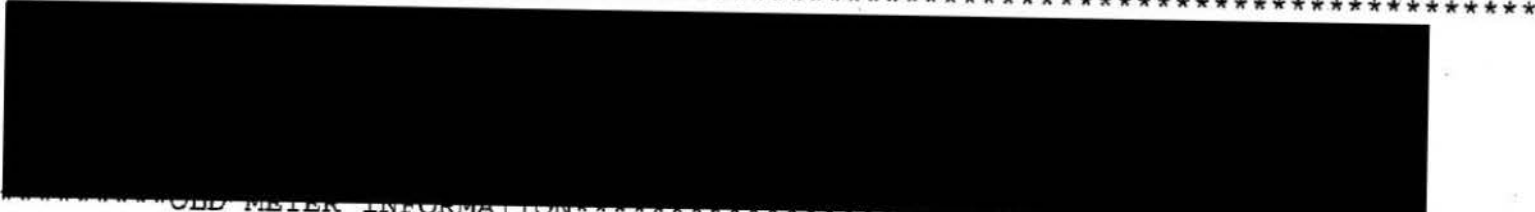
08:28:02

CHECKLIST/TY: MNLK ✓
 SCHEDULED DATE: 10/16/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: MAIN LINE LEAK
 REPAIRED MAIN LINE LEAK

WORK ORDER NO : 52033

METER LOCATION: RIGHT CORNER OF YARD

IN: 10/04/14



OLD METER INFORMATION				NEW METER INFORMATION				
SIZE:	MAKE	SERIAL	TY:	G USE:	MAKE	SERIAL	REMOTE	MXUID
5/8 in.		41943023	G	32				
				10/02				

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
10/02/19	3370	3338	32 A	41845	01/24/17	DISC
09/03/19	3338	3306	32 A	44796	10/03/17	HANG
08/02/19	3306	3272	34 A	43385	06/20/17	DISC
07/02/19	3272	3234	38 A	42603	04/07/17	HANG

Arrival Date: 10-15-19 Arrival Time: 12:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	3min			4" x 12" Ac #357 Repair Clamp	used 1	020.0	14.02
Dylan	2hrs						
JC	2hrs						
JA	2hrs						
Total Cost							
Vehicle	Time	Rate	Cost				
F-150	2hrs			Total Cost			
Total Cost							
Equipment				Comments:			
Equipment	Time	Rate	Cost				
BT	2hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 1,080,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Completed Date: 10-15-19 Completed Time: 2:30 By: Dylan

WORK ORDERS BY TYPE

11:43:58

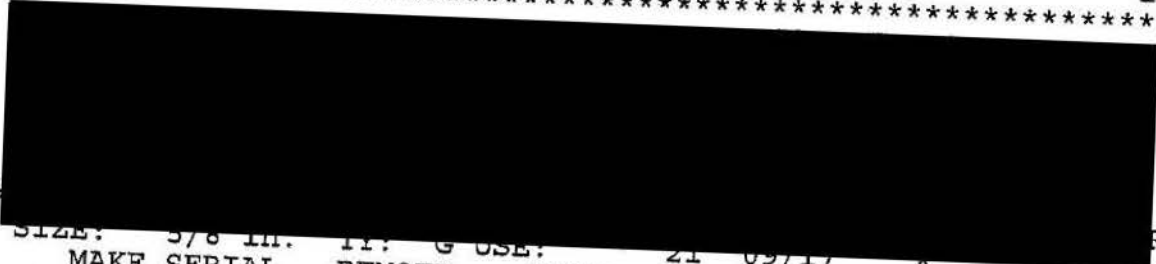
CHECKLIST/TYPE: SRLK ✓
 SCHEDULED DATE: 10/21/19 SCHEDULED TIME AM:
 INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 52076

METER LOCATION: RIGHT SIDE OF STEPS

37.362182
86.162884

9835 06
IN: 11/11/10



***** INFORMATION*****

SIZE:	MAKE SERIAL	REMOTE	MXUID	CURRENT	MAKE SERIAL	REMOTE	MXUID
3/8 in.	40356868		83006495	1064 A			
1:							
2:							
3:							
4:							

***** HISTORY: *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/17/19	1064	1043	21 A	6579	09/02/09	PERD
08/19/19	1043	1010	33 A	40550	09/06/16	MNLK
07/17/19	1010	987	23 A	37793	12/14/15	MNLK
06/17/19	987	973	14 A	15270	10/21/10	AMR

*****SRLK*****

Arrival Date: 10-22-19 Arrival Time: 9:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MEM	3 min			3" x 12" PVC Clamp #374	Used 1	620.6	55.32
JC	3 hrs						
JD	3 hrs						
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
9663	3 hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 95,040 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Equipment	Time	Rate	Cost
TH	3 hrs		
Total Cost			

Comments: PPH over Head
Mainline

10-22-19 Completed Time: 1:00 By: JC JC

WORK ORDERS BY TYPE

16:17:53

CHECKLIST/TYPER: SRLK
 SCHEDULED DATE: 09/30/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 51863

METER LOCATION: LEFT CORNER OF YARD

2194 99
 IN: 10/25/10

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	10	08/24	*	MAKE	SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
1:	40356616			REMOTE		83004718						3733	A				
2:																	
3:																	
4:																	

***** HISTORY: *****

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/24/16	3733	3723	20 A	40440	08/23/16	DISC
	08/03/16	3723	3703	20 A	38234	01/19/16	VOID
	07/06/16	3703	3668	35 A	34087	11/07/14	MISC
	06/03/16	3668	3644	24 A	25567	05/23/12	REHA

Arrival Date: 10-4-19 Arrival Time: 7:30

Labor Cost			
Employee	Time	Rate	Cost
MH	Sum		
JD	2hrs		
DB	2hrs		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
9	2hr		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
meter coupling Lock #147	Used 1	620.6	15.92
pad lock #2666	Used 1	334.5	5.21
1" plus #261	Used 1	334.5	1.25
Total Cost			

Bud Called _____ Conf. # 1909302092
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

10-4-19 Completed Time: 9:30 Rv: TD DB

WORK ORDERS BY TYPE

09:24:44

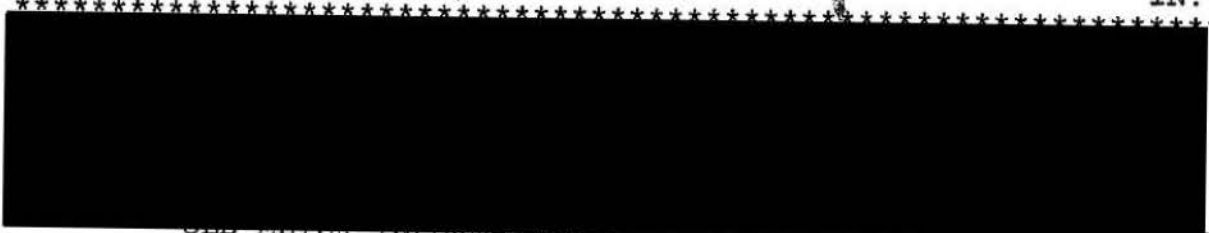
CHECKED BY: MISC
 SCHEDULED DATE: 10/23/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: VALVE NEEDS RISEN

WORK ORDER NO : 52133

37.285879
 86.222192

METER LOCATION: RIGHT SIDE OF FLUSH HYD

6827A-91
 IN: 10/12/10



OLD METER INFORMATION NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 42 10/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 36547604 82576015 3374 A *
 2: *
 3: *
 4: *

HISTORY: *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/17/19	3332	3295	37 A			
08/19/19	3295	3246	49 A	52130	10/23/19	MISC
07/17/19	3246	3202	44 A	14645	09/28/10	AMR
06/17/19	3202	3161	41 A			

*****MISC

Arrival Date: 10-24-19 Arrival Time: 1:15

Labor Cost			
Employee	Time	Rate	Cost
MH	5m		
JL	15m		
AF	15m		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
F-150	15m		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
Valve Box Riser #231	U-1	620.6	14.34
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 10-24-19 Completed Time: 1:30 By: JL AF

WORK ORDERS BY TYPE

10:30:08

CHECKLIST/TYPE: ANGLE

SCHEDULED DATE: 10/01/19 SCHEDULED TIME: AM:

WORK ORDER NO : 51865

INSTRUCTIONS: PLEASE REPLACE ANGLE VALVE CUSTOMER CALLED SAYS IT IT LEAKING

37.333044

86.005453

METER LOCATION: 3' LEFT OF DRIVE 50' OF RD

IN: 05/06/11



***** METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	199	09/17	*
MAKE SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
1:	41940465	83281970	4071 A				
2:							
3:	41940465	83281970	415070				
4:							

***** HISTORY: *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/17/19	4071	3872	199 A	16674	02/14/11	DISC
08/19/19	3872	3657	215 A	31649	03/20/14	MISC
07/17/19	3657	3568	89 A	30318	10/01/13	READ
06/18/19	3568	3514	54 A	18907	05/05/11	HANG

***** ANGL *****

Arrival Date: 10-3-19 Arrival Time: 9:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	3min			Angle valve #87	0-1	1020.4	29.19
JL	20m			3/4" washers #255	0-2	334.5	.15
MT	20m						
Total Cost				Total Cost			

Vehicle	Time	Rate	Cost
F-150	20m		
Total Cost			
Equipment	Time	Rate	Cost
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 10-3-19 Completed Time: 9:20 By: JL MT

WORK ORDERS BY TYPE

13:07:48

CHECKLIST/TY: MISC

WORK ORDER NO : 51879

SCHEDULED DATE: 10/02/19 SCHEDULED TIME: PM:

INSTRUCTIONS: CUSTOMER CALLED IN AND THEY HAVE WATER IN THE DITCH IN FRONT OF HER HOUSE AND THINKS ITS A LEAK ON OUR END PLEASE CHECK OUT

37.433043
86.226857

METER LOCATION: PAST MAILBOX

5852-90
IN: 05/09/12

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	21	09/18	*	MAKE	SERIAL	REMOTE	MXUID
1:	43423561			84030989		2619	A				
2:											
3:											
4:											

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/18/19	2619	2598	21 A	30412	10/11/13	READ
	08/19/19	2598	2577	21 A	49261	01/10/19	READ
	07/18/19	2577	2564	13 A	48050	08/29/18	READ
	06/18/19	2564	2546	18 A	31020	01/02/14	READ

Arrival Date: 10-3-19 Arrival Time: 9:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MLH	5 min			3/4" Comp. Coupling #91	used 2	620.6	27.46
JD	2 hrs			3/4" flow Coupling #93	used 1	620.6	4.45
DB	2 hr			3/4" tubing #333	used 2 ft	333.4	.42
Total Cost							
Vehicle	Time	Rate	Cost				
9	2 hr			Total Cost			
Total Cost							
				Bud Called _____ Conf. # _____ Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____ Est. loss 21,600 Gal. Flushed _____ Cause Of Leak: _____ Time occurred: _____ Length of Interruption: _____ Comments: _____ Service line leak			
Total Cost							

Completed Date: 10-3-19

Completed Time: 11:30 By: JD DB

254 La Koshore Dr
 WORK ORDERS BY TYPE

Hilltop Dr

W need
 WSKJ
 12:54:19

CHECKLIST/TYPE: MISC ✓ WORK ORDER NO : 51898
 SCHEDULED DATE: 10/04/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: MISCELLANEOUS CUSTOMER CALLED SAYS HER METER BOX IS STANDING FULL OF WATER HAS BEEN FOR SOMETIME BILL STAYS THE SAME POSSIBLE LEAK ON OUR SIDE 37.286520 86.217864
 METER LOCATION: OVER RETAINING WALL 9071 96
 IN: 10/08/10



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 4 09/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 40355721 83005784 524 A *
 2: *
 3: *
 4: *

*****HISTORY*****

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/17/19	524	520	4 A			
	08/19/19	520	508	12 A	14637	09/28/10	AMR
	07/17/19	508	497	11 A	3257	11/03/08	MISC
	06/17/19	497	485	12 A			

*****MISC*****

Arrival Date: 10-11-19 Arrival Time: 9:20

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	5 min			2 Brass Comp Coupling #291	U-2	620.4	27.46
MT	2 hrs 10 min			3/4 service tubing #333	U-1 FT	333.4	.24
DH	2 hrs 10 min			3/4 ss in servs #89	U-4	333.4	4.84
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
9683	2 hrs 10 min						
F-190	2 hrs 10 min						
TH	2 hrs 10 min						
Total Cost							
Equipment	Time	Rate	Cost				
Total Cost							

Bud Called 10-10-19 Conf. # 191010 0463
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Small service line leak

Loasdon Valley RD

H&CO

WORK ORDERS BY TYPE

14:51:45

CHECKLIST/TYPE: LEAK ✓
SCHEDULED DATE: 10/07/19 SCHEDULED TIME: 5PM
INSTRUCTIONS: REPAIR LEAK

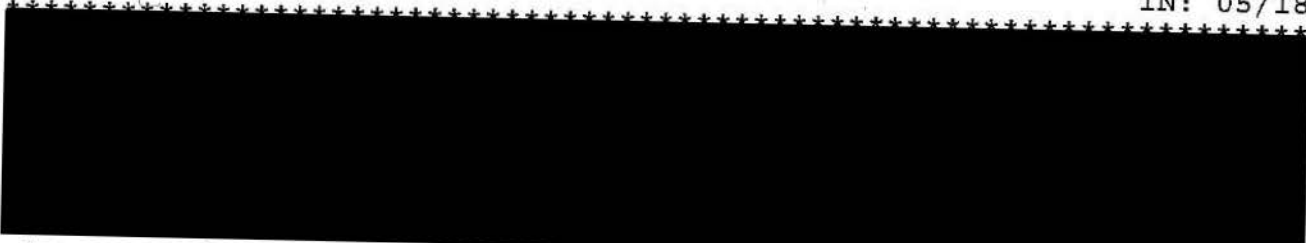
WORK ORDER NO : 51904

37.293144
85.936310

METER LOCATION: BEHIND MAILBOX

5315-89

IN: 05/18/11



SIZE: 5/8 in. TY: G USE: 0 09/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 41943155 83432189 A *
 2: *
 3: *
 4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
 08/19/19 0 0 0 A 43585 06/29/17 CHECK
 07/17/19 0 0 0 A 26601 08/22/12 MISC
 06/17/19 0 0 0 A 21604 11/04/11 RLID
 05/20/19 0 0 0 A 21587 11/02/11 READ
 *****LEAK

Arrival Date: 10-11-19 Arrival Time: 805

Labor Cost			
Employee	Time	Rate	Cost
CC	5 min		
MT	1 hr 20 min		
DH	1 hr 20 min		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
3/4 Brass Comp Coupling #91	4-2	620.6	27.46
3/4 ss inserts #89	4-3	333.4	3.63
3/4 service Tubing 333	4-1 FT	333.4	1.21
Total Cost			

Vehicle	Time	Rate	Cost
9683	1 hr 20 min		
F150	1 hr 20 min		
TH	1 hr 20 min		
Total Cost			

Bud Called 10-10-19 Conf. # 190010 0481
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Equipment	Time	Rate	Cost
Total Cost			

Service line

230 DH

Broad Ford Low

Wrecc OK

WORK ORDERS BY TYPE

14:54:46

CHECKLIST/TYPE: SRLK
SCHEDULED DATE: 10/07/19 SCHEDULED TIME: PM:
INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 51905

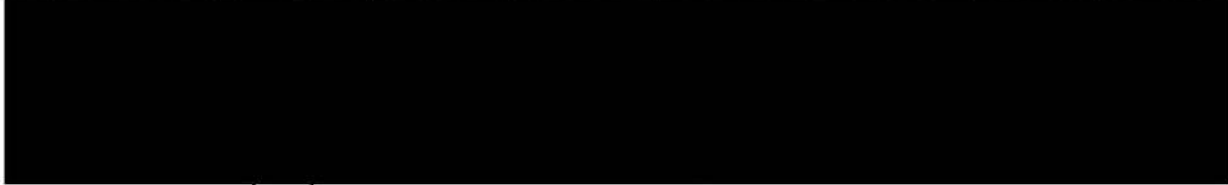
Elder w
10784 wsky
wrecc

37.285353
86.243869

METER LOCATION: 30' OF RD IN LOW SPOT LFT SIDE DR

2385 08

IN: 04/04/12



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 3 10/03 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
1: 41940720 83433964 1033 A *
2: *
3: *
4: *

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/03/19	1030	1015	15 A			
	08/02/19	1015	992	23 A	23723	03/22/12	AMR
	07/02/19	992	980	12 A	3182	10/27/08	REHA
	06/04/19	980	970	10 A			

*****SRLK*****

Arrival Date: 10-11-19 Arrival Time: 1230

Labor Cost	Employee	Time	Rate	Cost
	CC	5min		
	MT	2hrs 15min		
	DH	2hrs 15min		
Total Cost				

Parts	Part Description	Used / Ret #	GL #	Cost
	3/4 brass comp coupling #91	U-2	620.6	27.46
	3/4 brass insert #89	U-4	333.4	4.84
	3/4 service tubing #333	U-11FT	333.4	.21
	3/4 Flow coupling #93	U-1	620.6	4.45
Total Cost				

Vehicle	Time	Rate	Cost
9683	2hrs 15min		
F150	2hrs 15min		
TH	2hrs 15min		
Total Cost			

Bud Called 10-10-19 Conf. # 9191010 0820
Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
Est. loss _____ Gal. Flushed _____
Cause Of Leak: _____ Time occurred: _____
Length of Interruption: _____
Comments: _____

Service line

Equipment	Time	Rate	Cost
Total Cost			

St Aug Ch RD

Grayson

WORK ORDERS BY TYPE

Wnecc
Wsky

08:17:05

CHECKLIST/TYPE: MISC

SCHEDULED DATE: 10/08/19

SCHEDULED TIME: AM:

WORK ORDER NO :

51910

INSTRUCTIONS:

WE FIXED A LEAK AT THIS PROPERTY AND SINCE THEN THE CUSTOMER HASNT HAD ANY PRESSURE, TOLD HER IT WAS MORE THAN LIKELY HER REGULATOR. SHE SAID SHE STILL NOTICED WATER & THINKS LEAK ISNT FIXED PAST MAILBOX

37.433043

86.226857

METER LOCATION:

5852-90

IN: 05/09/12

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	21	09/18	*	MAKE:	SERIAL	REMOTE	MXUID	CURRENT	*	MAKE:	SERIAL	REMOTE	MXUID	
1:	43423561											84030989						
2:												2619	A					
3:																		
4:																		

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/18/19	2619	2598	21 A	31020	01/02/14	READ
08/19/19	2598	2577	21 A	51879	10/02/19	MISC
07/18/19	2577	2564	13 A	49261	01/10/19	READ
06/18/19	2564	2546	18 A	48050	08/29/18	READ

Arrival Date: 10-14-19 Arrival Time: 800

Labor Cost			
Employee	Time	Rate	Cost
CC	30min		
MT	1hr low		
DH	1hr low		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
F150	1hr low		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret#	GL #	Cost
3/4 Brass comp Coupling #91	U-1	620.6	13.73
3/4 ss insert #89	U-2	333.4	2.42
3/4 pvc flow Coupling #93	U-1	620.6	4.45
Total Cost			

Bud Called 10-10-19 Conf. # 1910100501

Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____

Est. loss _____ Gal. Flushed _____

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Comments: Small service line leak. Shovel out ~~the~~ Needs truck load of dirt & clean up. *

aid NH MT

USK
wrec*

WORK ORDERS BY TYPE

08:11:33

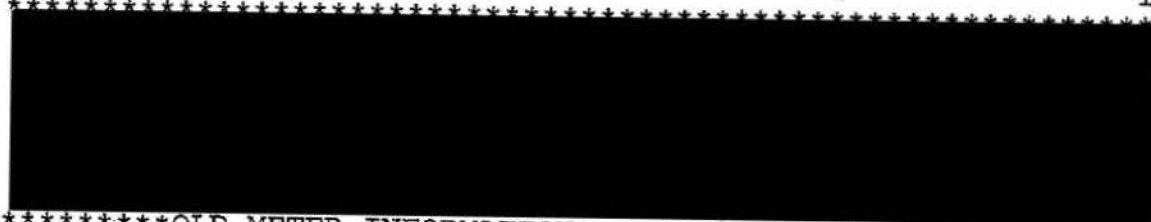
CHECKLIST/TYPE: SRLK ✓ WORK ORDER NO : 52000

SCHEDULED DATE: 10/11/19 SCHEDULED TIME: AM:

INSTRUCTIONS: POSSIBLE SERVICE LINE LEAK, CUSTOMERS NEIGHBOR CALLED HER AND SAID THERE IS A LEAK BY HER METER, AND THEY BELIEVE IT'S OVER [REDACTED] YOU PLEASE CALL HER IF ITS HER LEAK [REDACTED] 37.323613 86.267077

METER LOCATION: LEFT CORNER OF HOUSE

IN: 04/12/18



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 67 10/02 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
1: 43603382 84029594 1797 A *
2: *
3: *
4: *

*****HISTORY*****

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/04/19	1730	1667	63 A	23260	03/12/12	AMR
	08/02/19	1667	1614	53 A	46567	04/11/18	HANG
	07/03/19	1614	1561	53 A	42705	04/13/17	PERD
	06/03/19	1561	1501	60 A	39553	06/14/16	PULL

Arrival Date: 10-16-19 Arrival Time: ~~10:00~~ 10:20

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	5 min			#189 Inserts	U4	333.4	4.84
JF	1hr. 10a			#91 couplings	U3	620.6	27.46
JC	1hr. 10a			#193 flow	U1	620.6	4.45
				#333 Tubing	U8	333.4	1.67
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
4	1hr. 10a						
Total Cost							
Equipment	Time	Rate	Cost				
Total Cost							

Bud Called 10-17-19 Conf. # ~~192074~~ 1910190315
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. Joss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: will need clean up
Service line Leak edge of Rd

WORK ORDERS BY TYPE

09:04:32

CHECKLIST/TYPER: SRLK
 SCHEDULED DATE: 10/11/19 SCHEDULED TIME: PM
 INSTRUCTIONS: SERVICE LINE LEAK AT [REDACTED]

WORK ORDER NO : 52002

METER LOCATION:

IN:



*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 0 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: *
 2: *
 3: *
 4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE

*****SRLK
 Arrival Date: 10-14-19 Arrival Time: 945

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MT	6hrs 15m			3/4 BRASS Comp Coupling #91	U-3	420.6	41.18
DH	6hrs 15m			3/4 ss inserts #89	U-6	333.4	7.25
				3/4 service Tubing #333	U-70ft	333.4	14.61
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
P150	6hrs 15m						
Total Cost							
Equipment	Time	Rate	Cost	Bud Called _____ Conf. # _____ Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____ Est. loss _____ Gal. Flushed _____ Cause Of Leak: _____ Time occurred: _____ Length of Interruption: _____ Comments: <u>Service line</u>			
BH	6hrs 15m						
Total Cost							

Completed Date: 10-14-19 Completed Time: 500 By: DH MT

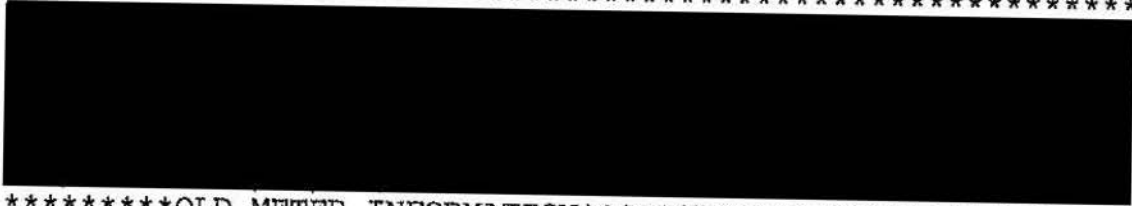
WORK ORDERS BY TYPE

08:36:05

CHECKLIST/TYPE: SRLK ✓ WORK ORDER NO : 52026
 SCHEDULED DATE: 10/15/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: SERVICE LINE LEAK CUSTOMER CALL SAID YARD IS FULL OF WATER PRETTY SURE IS COMING FROM METER

37.291718
86.230286

METER LOCATION: LEFT OF CEDAR TREE WITH BIRD BOX 6533-91
 IN: 09/30/10



*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 5 09/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 40355657 83005916 1518 A *
 2: *
 3: *
 4: *

***** HISTORY: *****
 DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
 09/17/19 1518 1513 5 A 36628 08/13/15 SRLK
 08/19/19 1513 1508 5 A 47820 08/21/18 LEAK
 07/17/19 1508 1505 3 A 47346 07/02/18 READ
 06/17/19 1505 1505 0 A 40206 08/01/16 SRLK
 *****SRLK*****

Arrival Date: 10-16-19 Arrival Time: 9:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	3min			# 89 Inserts	02	333.4	2.42
JA	40min			# 91 coupling	01	620.6	13.73
JC	40min			# 93 flow	01	620.6	4.45
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
L1	40min						
Total Cost							
Equipment	Time	Rate	Cost				
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. Joss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Service Line leak
Will need cleanup

Completed Date: 10-16-19 Completed Time: 9:40 By: JA JC

WORK ORDERS BY TYPE

10:37:02

CHECKLIST/TYPE: ANGLE

SCHEDULED DATE: 10/17/19 SCHEDULED TIME: PM:

WORK ORDER NO : 52042

INSTRUCTIONS: REPLACE ANGLE VALVE CUSTOMER CALLED ANGLE VALVE
WILL NOT HARDLEY TURN NEEDS TO BE REPLACED
JUST A CAMP SHUT OFF AT WENTER TIME

37.342713
86.192607

METER LOCATION: 10'RIGHT SIDE OF Telp. POLE

7361 94
IN: 06/01/12

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	0	09/17	*	MAKE	SERIAL	REMOTE	MXUID
1:	43422919				84010995						
2:						306 A	*				
3:							*				
4:							*				

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/17/19	306	306	0 A			
08/20/19	306	306	0 A			
07/18/19	306	303	3 A	29878	08/19/13	READ
06/18/19	303	298	5 A	25700	05/30/12	AMR
				2405	08/20/08	MREG

Arrival Date: 10-22-19 Arrival Time: 10:15

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	3min			3/4 BRASS angle valve #87	u-1	420.4	29.19
MT	1hr			WASHER 255	u-2	334.5	.15
JA	1hr						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
F150	1hr						
Total Cost							
Equipment				Equipment			
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. Joss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: *Left off*

Completed Date: 10-21-19 Completed Time: 11:15 By: MT JA

Need Reg. CI meter box lid
 & Pit Kit WORK ORDERS BY TYPE *OWNER USAK*

12:27:15

CHECKLIST/TYPER: SRLK
 SCHEDULED DATE: 10/21/19 SCHEDULED TIME: PM. WORK ORDER NO: 52079
 INSTRUCTIONS: SERVICE LINE LEAK

37.323499
 86.206786

METER LOCATION: 15FT BEFORE HYDRANT

6605-91
 IN: 08/09/10

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 9 09/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 40353777 83010409 452 A *
 2: *
 3: *
 4: *

***** HISTORY: *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
09/17/19	452	443	9 A			
08/19/19	443	434	9 A	12929	08/03/10	AMR
07/17/19	434	419	15 A			
06/17/19	419	412	7 A			

***** SRLK

Arrival Date: 10/24/19 Arrival Time: 1:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
mm	3min			3/4" Comp Coupling #91	Used 1	620-6	13.73
JD	2 1/2 hrs			3/4" Flow Coupling #93	Used 1	620-6	4.45
DB	2 1/2 hrs			3/4" Inserts #89	Used 2	333.4	2.42
DA							
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
91083	2 1/2 hrs						
F-150	2 1/2 hrs						
Total Cost							

Bud Called _____ Conf. # 1910220871
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 62,500 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Service line

Completed Date: 10/24/19 Completed Time: 3:30 By: JD DB DA

WORK ORDERS BY TYPE

12:49:00

TYPE: SRLK ✓
 SCHEDULED DATE: 10/22/19 SCHEDULED TIME: PM.
 INSTRUCTIONS: SERVICE LINE LEAK AT [REDACTED]

WORK ORDER NO : 52086

37.235936
 86.294604

METER LOCATION: RIGHT CORNER OF HOUSE

IN: 04/17/15



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in.	TY: G	USE: 21	10/02	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
1: 45281820		85476804	1505 A	*					
2:				*					
3:				*					
4:				*					

*****HISTORY*****

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	10/02/19	1505	1484	21 A	40098	07/20/16	MISC
	09/03/19	1484	1466	18 A	52082	10/21/19	SRLK
	08/02/19	1466	1391	75 A	42647	04/13/17	SRLK
	07/02/19	1391	1335	56 A	42379	03/21/17	READ

Arrival Date: 10/24/19 Arrival Time: 7:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
JJD	2 1/2			3/4" Comp Coupling #91	used 1	620.6	13.73
DB	2 1/2			3/4" Flow Coupling #93	used 1	620.6	4.45
DH	2 1/2			3/4" Inserts #89	used 2	333.4	2.42
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
9183	2 1/2						
6	2 1/2						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 64,800 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Service line leak

WORK ORDERS BY TYPE

08:33:13

CHECKLIST/TYP: SRLK
 SCHEDULED DATE: 10/23/19 SCHEDULED TIME: AM
 INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 52126

METER LOCATION: 3' BEFORE HYD 15' OF RD

37.257706
 86.343989

3113-87
 IN: 03/07/12

*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE: 5/8 in. TY: G USE: 12 10/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 41940276 83432155 1279 A *
 2: *
 3: *
 4: *

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
10/02/19	1279	1267	12 A			
09/04/19	1267	1262	5 A			
08/02/19	1262	1251	11 A	22747	02/03/12	AMR
07/03/19	1251	1238	13 A			

SRLK

Arrival Date: 10/24/19 Arrival Time: 10:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MM	3 min			3/4" Com. Coupling #91	used 1	620.6	13.73
JD	2 hrs			3/4" Inserts #89	used 2	333.4	2.42
DB	2 hrs						
Dif	2 hrs						
Total Cost				Total Cost			

Vehicle	Time	Rate	Cost
91083	2 hrs		
6	2 hrs		
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 58,560 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Service line leak

WORK ORDERS BY TYPE

08:40:51

CHECKLIST/TYPE: SRLK ✓
SCHEDULED DATE: 10/24/19 SCHEDULED TIME: AM
INSTRUCTIONS: SERVICE LINE LEAK AT [REDACTED]

WORK ORDER NO : 52146

37.180682
86.248895

METER LOCATION: RIGHT SIDE OF DRIVE

IN: 04/17/13



***** METER INFORMATION ***** NEW METER INFORMATION *****

SIZE: 5/8 in.	TY: G	USE: 4	10/02	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
1: 36547609		82576020	4729 A	*					
2:				*					
3:				*					
4:				*					

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
10/02/19	4729	4725	4 A	48333	09/27/18	HANG
09/03/19	4725	4720	5 A	52095	10/22/19	DISC
08/02/19	4720	4643	77 A	50908	07/03/19	SRLK
07/02/19	4643	4362	281 A	48349	10/01/18	ANGLE

Arrival Date: 10-25-19 Arrival Time: 2:25

Labor Cost			
Employee	Time	Rate	Cost
MH	Sam		
JA	20min		
JC	20min		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
#333 Tubing	U3A	333.4	.63
#89 Inserts	U3	333.4	3.63
#91 Coupling	U2	620.6	27.45
#255 washers	U2	334.5	.15
Total Cost			

Vehicle			
Vehicle	Time	Rate	Cost
F150	20min		
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Need Dirt
Service line

Completed Date: 10-25-19 Completed Time: 2:45 By: JA JC

WORK ORDERS BY TYPE

15:28:59

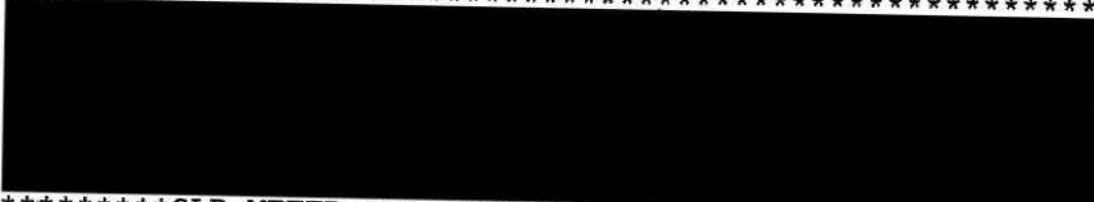
CHECKLIST/TYPE: SRLK ✓
 SCHEDULED DATE: 10/24/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: SERVICE LINE LEAK CUSTOMER CALLED LEAK BETWEEN METERS [REDACTED]

WORK ORDER NO : 52150

37.321463
 86.268408

METER LOCATION: 300FT OUT GRAVEL RD CORNER FENCE

IN: 03/21/12



*****OLD METER INFORMATION***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	17	10/02	*	MAKE	SERIAL	REMOTE	MXUID
1:	41940517			83432735		1280	A				
2:											
3:											
4:											

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
10/02/19	1280	1263	17 A			
09/04/19	1263	1243	20 A	49579	02/25/19	MNLK
08/02/19	1243	1228	15 A	28685	04/15/13	SRLK
07/03/19	1228	1213	15 A	23223	03/12/12	AMR

*****SRLK

Arrival Date: 10-29-19 Arrival Time: 1230

Labor Cost			
Employee	Time	Rate	Cost
MM	3 min		
MT	1 hr 30 min		
PH	1 hr 30 min		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
F150	1 hr 30 min		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
B-H			
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
3/4 PVC flow Coupling #93	U-1	620.6	4.48
3/4 Brass Comp Coupling #91	U-2	620.6	32.46
3/4 SS Inseals #99	U-4	333.4	5.03
3/4 Service Tubing #333	U-2FT	333.4	.46
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 208,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Small service line leak

WORK ORDERS BY TYPE

12:22:46

LIST/TY: MNLK

WORK ORDER NO : 51994

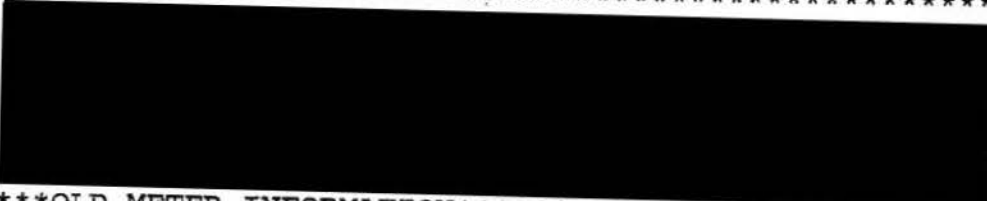
SCHEDULED TIME: PM:

DESCRIPTIONS: MAIN LINE LEAK CUSTOMER CALLED IN AND SAID HE WAS BREAKING A GARDEN AND HAS HIT A LINE AND WATER IS GOING EVERY WHERE

37.394288
86.143349

LOCATION: LEFT OF DRIVE TO BARN

7943 95
IN: 12/12/11



OLD METER INFORMATION** NEW METER INFORMATION*****

5/8 in.	TY: G	USE: 0	09/18	*				
KE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
41942547		83282401	26 A	*				

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	09/18/19	26	26	0 A			
	08/20/19	26	26	0 A			
	07/18/19	26	26	0 A	43613	06/29/17	CHECK
	06/18/19	26	26	0 A	20599	08/18/11	AMR
					7673	12/30/09	MREG

date: 10/10/19 Arrival Time: 1:00

Time	Rate	Cost
5 1/2		
3 1/2		
3 1/2		
Total Cost		
Time	Rate	Cost
3 1/2		
3 1/2		
Total Cost		
Time	Rate	Cost
3 1/2		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
4" pvc coupling #397	used 2	1020.6	53.01
4" pvc pipe #497	used 15 ft	1020.4	17.43
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 280,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Service line
 11:20 TO DB DH

WORK ORDERS BY TYPE

15:41:19

CHECKLIST/TY: RLID

WORK ORDER NO : 51999

SCHEDULED DATE: 10/10/19 SCHEDULED TIME: PM:

INSTRUCTIONS: REPLACE METER BOX LID
PER WO# 51891....NEEDS NEW DUAL LID ON MTR BOX

37.380819
86.164085

METER LOCATION: LFT OF DR AND LFT OF TRAVEL TRAILER

6518-13
IN: 06/21/13



***** NEW METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	0	10/04	*	MAKE	SERIAL	REMOTE	MXUID
1:	41940480			83433060		166	*				
2:	41940480			83433060		1669	*				
3:							*				
4:							*				

***** HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE *****

***** RLID *****

Arrival Date: 10-11-19 Arrival Time: 1:30

Labor Cost			
Employee	Time	Rate	Cost
GH	1m		
AF	5m		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
F150	5m		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
Dual box lid #451	01	620.6	19.77
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

10-11-19 Completed Time: 1:35 By: AF

Recalled Bud 190920843.

WORK ORDERS BY TYPE

CAW/AD
wsk/ 09:28:57

CHECKLIST/TY: MNLK
SCHEDULED DATE: 09/17/19 SCHEDULED TIME: AM:
INSTRUCTIONS: MAIN LINE LEAK [REDACTED]
BORE UNDER DRIVE REPLACE LINE

WORK ORDER NO : 51639

37.119782
86.257776

METER LOCATION: 22' OF ROAD LEFT SIDE OF DRIVE

3792-88
IN: 05/20/10



*****OLD METER INFORMATION***** NEW METER INFORMATION*****
SIZE: 5/8 in. TY: G USE: 16 09/03 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
1: 36598286 82617084 2978 A *
2: *
3: *
4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
09/03/19 2978 2962 16 A 5763 07/09/09 MISC
08/02/19 2962 2962 0 A 33121 07/25/14 MISC
07/02/19 2962 2957 5 A 15971 11/18/10 MISC
06/03/19 2957 2944 13 A 9722 04/14/10 AMR
*****MNLK

Arrival Date: 10-2-19 Arrival Time: 7:30

Labor Cost			
Employee	Time	Rate	Cost
MH	5min		
JD	8hrs		
DB	8hrs		
TV	8hrs		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
91683	8hrs		
F-350	8hrs		
F-150	8hrs		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
TH	8hrs		
R2	4hrs		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
UniFlanges #546	Used 4	420.4	127.84
3" Poly Pipe #555	Used 547	420.6	169.08
Sleeves *not in stock*	Used 2		
HDPE Adapters #557	Used 2	420.6	210.00
Total Cost			

Bud Called 1909172064 Conf. # _____
Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
Est. loss 110,000 Gal. Flushed _____
Cause Of Leak: _____ Time occurred: _____
Length of Interruption: _____
Comments: _____

Will need clean up

Completed Time: 4:30 By: JD DB TV