

WORK ORDERS BY TYPE

11:10:39

LIST/TYPE: MNLK
 SCHEDULED DATE: 04/25/19 SCHEDULED TIME: AM:
 ACTIONS: MAIN LINE LEAK REPAIRED LEAK AT

WORK ORDER NO : 50285

LOCATION: 20' LFT GRAVEL RD 70' OF

IN:

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

5/8 in. TY: G USE: 0 11/28 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 19 A *
 *
 *

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/28/07	19	19	0			A
	11/06/07	19	0	19			A
	10/04/07	0	0	0			A
	09/05/07	0	0	0			A

*****MNLK

Arrival Date: 4-25-19 Arrival Time: 8:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
AM	3min			4" pvc pipe #497	used-5 ft	620.6	5.81
yan	2 1/2 hr			4" pvc coupling #392	used-2	620.6	152.29
HP	2 1/2 hr						
V	2 1/2 hr						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
150	2 1/2 hr						
Total Cost							
Equipment	Time	Rate	Cost				
H	2 1/2 hr						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 432,500 Gal. Flushed _____
 Cause Of Leak: ROCK Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 4-25-19 Completed Time: 10:30 By: AFTU

WORK ORDERS BY TYPE

09:40:55

LEC

KLIST/TYPE: MNLK

WORK ORDER NO : 50037

SCHEDULED DATE: 04/11/19 SCHEDULED TIME: AM:

INSTRUCTIONS: MAIN LINE LEAK [REDACTED] USED 6' PVC C1200

LOCATION:

IN:

INFORMATION*****

IAL REMOTE MXUID

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

*****MNLK
 Date: 4-11-19 Arrival Time: 3:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
n	3min			# 499 PVC 6"	U 6 ^{ft}	620.6	20.22
	6hr.			#399 Coupling PVC	U 2	420.6	92.34
	6hr.						
	6hr.						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
	6hr.						
Total Cost							
Equipment	Time	Rate	Cost				
00	6hr.						
Truck	6hr.						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 216,900 gal. Gal. Flushed _____
 Cause Of Leak: Rock Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 4-11-19 Completed Time: 9:30 By: DHJA

WORK ORDERS BY TYPE

16:19:09

LIST/TYPE: RLID

SCHEDULED DATE: 04/04/19 SCHEDULED TIME: PM:

WORK ORDER NO : 49995

ACTIONS: REPLACE METER BOX LID PER WO#49960...NEEDS NEW DUA BOX LID *concrete box needs CI dual lid*

37.333271
85.953744

LOCATION: 2' LEFT OF OLD DRIVE INTO WOODS

0131-97
IN: 07/15/11



 OLD METER INFORMATION NEW METER INFORMATION*****
 5/8 in. TY: G USE: 44 03/19 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 41943406 83282674 7990 A *
 *
 *

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	03/19/19	7990	7946	44 A	27033	09/19/12	REHA
	02/19/19	7946	7819	127 A	49991	04/04/19	REHA
	01/17/19	7819	7710	109 A	49960	04/02/19	DISC
	12/18/18	7710	7606	104 A	47476	07/16/18	MISC

 *****RLID

Date: 4-15-19 Arrival Time: 9:45

Employee	Time	Rate	Cost
H	1 Min		
	15 min		
A	15 min		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
#447 CI lid	01	620.6	18.49
Total Cost			

Vehicle	Time	Rate	Cost
	15 min		
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: Box needs to be raised ✓ *no already done!*
Dual Box customer Has leak where
there line is exposed about 150ft from box

Completed Date: 4-15-19 Completed Time: 10:00 By: JCJA

Locate by Fri, April 5th by 2:45

WORK ORDERS BY TYPE

16:16:22

CHECKLIST/TYPE: INSTA
SCHEDULED DATE: 04/10/19
INSTRUCTIONS: PLEASE INSTALL SERVICE AT

INSTA ^{cal} ^{lec}
04/10/19 SCHEDULED TIME: PM:

WORK ORDER NO : 49918

METER THE DOOR SERVICE, WORK AT [REDACTED]

[REDACTED] STAKED, LINE SIZE, LONG OR SHORT ~~REG~~
OR DUAL SETTING 4"

METER LOCATION:

IN:

[REDACTED]

[REDACTED]

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

SIZE:	5/8 in.	TY:	G	USE:	0	*	NEW METER INFORMATION*****	
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: 4/12/19 Arrival Time: 12:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
JD	2 1/2						
DB	2 1/2						
Total Cost							
Vehicle	Time	Rate	Cost				
8	2 1/2						
Total Cost							
Equipment	Time	Rate	Cost				
TH	2 1/2						
Total Cost							

(on back)

Bud Called: 4-3-19 / Tubo 1:20 Conf. # 1904031585
 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: 4/12/19 Completed Time: 3:00 By: JD DB

is Name On Stake: Yes or no

Meter Location: left of second drive

Routing: Will read after Acct# 2200405000

Other Information: _____

Date: 4/8/19

Employee: JD DB

Parts

- 1 Meter: ID 41940113 MXU # 87130658 Reading ^{#65} 1223 #552/^{334.4}149.29
- 1 Meter Setter: Size 5/8" 3/4" Type Dual #3 334.5/176.51
- 1 Service Saddle: Size 4" Type PVC #35 333.4/24.33
- 1 Corp. Stop: Size 3/4" #83 333.4/27.05
- 3 Inserts: Size 3/4" #89 333.4/3.53
- 15 Ft Tubing: Size 3/4" #333 333.4/3.42 Main Line distance from Center Line of Road: 14 Ft
- 1 Meter Box: Type Dual #459 420.4/86.34
- 3 Ft PVC Pipe: Size 1/2" #492 333.4/1.75
- _____ Casing Pipe: Size _____
- 1 PRV: Size 3/4" #105 334.5/43.41

Other Material And Comments: _____

WORK ORDERS BY TYPE

15:31:07

KLIST/TYPE: RBOX

WORK ORDER NO : 50206

SCHEDULED DATE: 04/22/19 SCHEDULED TIME: PM:

INSTRUCTIONS: REPLACE METER BOX AND AIR RELIEF VALVE

37.300997
86.222602

LOCATION: LEFT SIDE OF DRIVE 25FT OF RD

9009 05
IN: 03/28/12



METER INFORMATION*****

5/8 in. TY: G USE: 5 04/02 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
41941083 83432336 1831 A *
*
*
*

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	04/02/19	1831	1826	5 A			
	03/04/19	1826	1823	3 A	42145	02/22/17	MISC
	02/04/19	1823	1823	0 A	23551	03/20/12	AMR
	01/02/19	1823	1809	14 A			

*****RBOX

Call Date: 4-22-19 Arrival Time: 3:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
m	3min			#459 1/2" Box	U1	6720.16	86.36
JC	35min						
JA	35min						
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
4	35min						

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: 4-22-19 Completed Time: 3:35 By: JC JA

WORK ORDERS BY TYPE

14:01:16

LIST/TY: RBOX
 SCHEDULED DATE: 04/16/19 SCHEDULED TIME: PM:
 ACTIONS: REPLACE DUAL METER BOX #459

WORK ORDER NO : 50068

37.333271
 85.953744

LOCATION: 2' LEFT OF OLD DRIVE INTO WOODS

0131-97
 IN: 07/15/11



INFORMATION*****

5/8 in. TY: G USE: 44 03/19 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 41943406 83282674 7990 A *
 *
 *

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/19/19	7990	7946	44 A	47476	07/16/18	MISC
02/19/19	7946	7819	127 A	49995	04/04/19	RLID
01/17/19	7819	7710	109 A	49991	04/04/19	REHA
12/18/18	7710	7606	104 A	49960	04/02/19	DISC

Work Date: 4-16-18 Arrival Time: 9:00

Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
JL JA	5min			Dual Plastic Box #459	U-1	620.6	620.6
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: _____

Work Date: 4-16-18 Completed Time: 9:30 By: JL JA

WORK ORDERS BY TYPE

10:37:50

LIST/TY: MISC

WORK ORDER NO : 50072

SCHEDULED DATE: 04/17/19 SCHEDULED TIME: AM:

INSTRUCTIONS: CALLED AND SAID WHERE WE SET METER AND T IN IT HAS BLEW.

LOCATION: Acct has yet to be set-up! NO meter number yet. If was just recently set.



NEW METER INFORMATION*****

5/8 in. TY: G USE: 0 MAKE SERIAL REMOTE MXUID CURRENT MAKE SERIAL REMOTE MXUID

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

MISC

Call Date: 4/24/19 Arrival Time: 12:30

Table with columns: Employee, Time, Rate, Cost. Includes rows for labor and equipment.

Table with columns: Part Description, Used / Ret #, GL #, Cost. Includes entries for '2x 1/2 PVC clamp' and '2x 1/2 PVC nipple'.

Form with fields: 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: 4/24/19 Completed Time: 4:30 By: JD DB SM

LEC Grayson Co. Clarkson

WORK ORDERS BY TYPE

13:00:04

LIST/TY: SRLK ✓

WORK ORDER NO : 49896

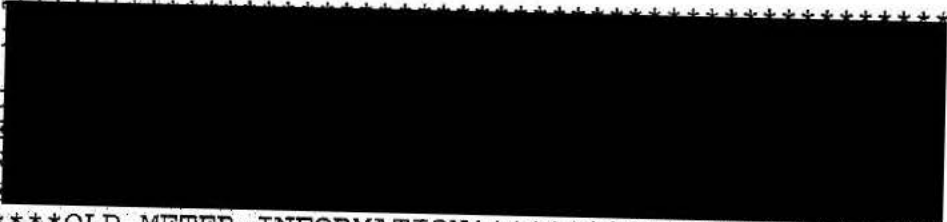
SCHEDULED DATE: 03/28/19 SCHEDULED TIME: PM

INSTRUCTIONS: LEAK CALLED IN BY [REDACTED] RIGHT IN FRONT OF DRIVEWAY IN GRAVEL WATER IS BUBBLING UP AND GOING DOWN ROAD

37.362616
86.162060

LOCATION: RIGHT SIDE OF THE STEPS

IN: 11/11/10



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

5/8 in.	TY: G	USE: 4	03/18	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
40356864		83006397	891 A	*				

***** HISTORY *****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/18/19	891	887	4 A	48777	11/13/18	MISC
02/18/19	887	887	0 A	49266	01/11/19	SRLK
01/17/19	887	885	2 A	48980	12/11/18	SRLK
12/17/18	885	884	1 A	48800	11/19/18	MNLK

Date: 4-4-19 Arrival Time: 1:30

Employee	Time	Rate	Cost
[REDACTED]	3hrs		
[REDACTED]	3hrs		
Total Cost			
Vehicle	Time	Rate	Cost
	3hrs		
	3hrs		
Total Cost			
Equipment	Time	Rate	Cost
	3hrs		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
3" x 1/2" Repair Clamp #374	used-1	620.6	55.32
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 115,200 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 4-4-19 Completed Time: 4:30 By: Dylan JK

WORK ORDERS BY TYPE

12:56:49

LIST/TY: MNLK ✓
 SCHEDULED DATE: 04/09/19 SCHEDULED TIME: PM:
 ACTIONS: MAIN LINE LEAK
 6" CLAMP

WORK ORDER NO : 50024

LOCATION:

IN:



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

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

*****MNLK

Date: 4-9-19 Arrival Time: 7:30

Cost	Time	Rate	Cost
M.H	5 hrs		
	4 hrs		
	4 hrs		
	4 hrs		
Total Cost			
Cost	Time	Rate	Cost
	4 hrs		
Total Cost			
Cost	Time	Rate	Cost
	4 hrs		
Total Cost			

Parts		Used / Ret #	GL #	Cost
#379 6" x 12" PVC Repair Clamp		used-1	620.6	80.98
Total Cost				

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 259,200 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 4-9-19 Completed Time: 11:30 By: Dylan Jc JA

WORK ORDERS BY TYPE

12:01:23

LIST/TYPE: MNLK ✓

WORK ORDER NO : 50200

SCHEDULED DATE: 04/22/19 SCHEDULED TIME: PM:

INSTRUCTIONS: MAIN LINE LEAK REPAIR MAIN LINE LEAK FOR



37.362042
86.175018

LOCATION: 6FTBFR LFT CRNR PORCH 2'LFT PORCH21

IN: 12/20/17



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

SIZE: 5/8 in.	TY: G	USE: 0	04/17	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
49353462		87244225	1 A	*				

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	03/18/19	1	1	0 A	44693	09/21/17	MISC
	02/18/19	1	1	0 A	45517	12/20/17	MISC
	01/17/19	1	1	0 A	45252	11/21/17	READ
	12/17/18	1	1	0 A	44944	10/19/17	MISC

*****MNLK

Arrival Date: 4/22/19 Arrival Time: 7:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
LM	3min			3" PVC pipe #495	Used 1	620.6	13.59
DB	3min			3" PVC coupling #395	Used 2	620.6	28.71
Total Cost							

Bud Called _____ Conf. # _____

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

Est. loss: 15,000 Gal. Flushed: 11,200

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Comments: _____

Equipment	Time	Rate	Cost
TA	3min		
Total Cost			

WORK ORDERS BY TYPE

08:33:08

LIST/TY: MNLK
 SCHEDULED DATE: 04/29/19 SCHEDULED TIME: AM:
 ACTIONS: MAIN LINE LEAK

WORK ORDER NO : 50298

LOCATION:

IN:



* NEW METER INFORMATION*****

5/8 in. TY: G USE: 0
 MAKE SERIAL REMOTE MXUID CURRENT MAKE SERIAL REMOTE MXUID

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

MNLK

Work Date: 4-27-19 Arrival Time: 6:00

Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
JH	5 hrs			3" PVC pipe #495	used - 52 ft	620.6	47.10
lan	6 hrs			3" PVC coupling #395	used - 1	620.6	14.36
	8 hrs						
	8 hrs						
Total Cost							

Employee	Time	Rate	Cost
50	6 hrs		
	8 hrs		
Total Cost			
ment	Time	Rate	Cost
	8 hrs		
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 144,000 Gal. Flushed _____
 Cause Of Leak: Bell in casing Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Work Date: 4-28-19 Completed Time: 2:00 By: Dylan Jc MT

WORK ORDERS BY TYPE

08:40:39

lec

KLIST/TY: MNLK
 SCHEDULED DATE: 04/29/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: MAIN LINE LEAK

WORK ORDER NO : 50300

R 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

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

*****MNLK

Arrival Date: 4-25-19 Arrival Time: 4:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MH	SMI			#495 3" pipe PVC	U 25 ft	620.4	22.1e5
JD	Sh. Som			#395 3" PVC coupling	U 3	620.6	43.07
JC	Sh. Som						
JA	Sh. Som						
DD	Sh. Som						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
4	Sh. Som						
8	Sh. Som						
Total Cost							
Equipment	Time	Rate	Cost				
Chae	Sh. Som						
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: _____

Arrival Date: 4-25-19 Completed Time: 9:50 By: JD JC JADD

WORK ORDERS BY TYPE

11:21:13

LIST/TYPE: MISC

WORK ORDER NO : 49873

SCHEDULED DATE: 03/25/19 SCHEDULED TIME: AM:

ACTIONS: CUSTOMER CALLED AND SAID WATER IS STANDING IN ABOUT A 4 FOOT RADIUS ALL AROUND METER AND HAS NEVER CLEARED UP. CANT EVEN CHECK METER TO SEE IF ITS HER LEAK. PLEASE CHECK AND SEE IF ITS OURS

37.092888
86.126025

LOCATION: MIDDLE OF FRONT YARD

6419-90
IN: 03/25/10



METER INFORMATION*****

5/8 in. TY: G USE: 27 03/04 *
SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
36577812 82613168 2492 A *
*
*
*

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/04/19	2492	2465	27 A	37318	10/27/15	READ
02/04/19	2465	2428	37 A	39313	05/23/16	MISC
01/02/19	2428	2392	36 A	39305	05/20/16	READ
12/03/18	2392	2354	38 A	38186	01/19/16	ANGLE

Arrival Time: 7:30

Time	Rate	Cost
30min		
1 1/2h		
1 1/2h		
Total Cost		
Time	Rate	Cost
1 1/2h		
Total Cost		
Time	Rate	Cost
Total Cost		

Part Description	Used / Ret #	GL #	Cost
3/4" comp cap coupling # 91	U-2	620.4	30.23
3/4" inserts # 89	U-4	333.4	4.70
3/4" tubing # 333	U-4.2	333.4	.91
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: _____

Service line leak about 30rd gallon a unit

Date: 4-1-19 Completed Time: 9:00 By: JL JA

WORK ORDERS BY TYPE

15:36:28

WORK ORDER NO : 49778

DATE: [REDACTED]

[REDACTED]

[REDACTED]

ED: 03/19/19 BY: [REDACTED]
 *****OLD METER INFORMATION*****
 MAKE SERIAL REMOTE MXUID
 43423071 84014904
 *****NEW METER INFORMATION*****
 MAKE SERIAL REMOTE MXUID
 57 02/19 *
 CURRENT *
 1503 A *

*****SRCLK*****

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	02/19/19	1503	1446	57 A	24967	05/02/12	AMR
	01/17/19	1446	1386	60 A			
	12/17/18	1386	1342	44 A			
	11/19/18	1342	1314	28 A			

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

Employee	Time	Rate	Cost
WMA	3min		
Dylan	6NS		
JK	6NS		
Total Cost			

Vehicle	Time	Rate	Cost
6	6NS		
8	6NS		
Total Cost			

Equipment	Time	Rate	Cost
TH	6NS		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
3/4" compression coupling #91	used-2	620.6	15.11
3/4" insert #89	used-4	333.4	4.70
3/4" Tubing #333	used-60	333.4	13.67
1/2" casing pipe #439	used-42	333.4	142.86
3/4" flow #93	used-7	620.6	4.47
Total Cost			

Conf. # _____
 Bud Called _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 57,600 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: needs clean up.

Completed Date: 4-4-19 Completed Time: 1:30 By: Dylan JK

WORK ORDERS BY TYPE

15:46:54

SR

LIST/TYPE: SRLK
 SCHEDULED DATE: 03/28/19 SCHEDULED TIME: PM:
 ACTIONS: SERVICE LINE LEAK CUSTOMER SAID WATER IS COMING UP BETWEEN METER AND ROAD, CHECKED AND MADE SURE HE DIDNT HAVE A LEAK ANYWHERE

WORK ORDER NO : 49897

37.336888
 86.163087

LOCATION: RIGHT SIDE OF DRIVE

2768 99

IN: 05/16/12



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

5/8 in. TY: G USE: 0 03/19 *
 E SERIAL REMOTE MKUID CURRENT * MAKE SERIAL REMOTE MKUID
 43422884 83650692 415 A *
 43422884 83650692 *
 *

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/19/19	415	415	0 A			
02/19/19	415	415	0 A			
01/17/19	415	415	0 A	25319	05/10/12	AMR
12/17/18	415	415	0 A			

*****SRCLK

Date: 4-10-19 Arrival Time: 9:55

Time	Rate	Cost
5 min		
1 hr. 10 min		
1 hr. 10 min		
1 hr. 10 min		
Total Cost		
1 hr. 10 min		
Total Cost		
1 hr. 10 min		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
#89 Inserts	03	333.4	3.53
#91 Compression F.H	02	620.6 333.4	30.23
#333 tubing	03+	333.4	.68
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 22000 Gal. Flushed _____
 Cause Of Leak: nut on road not tight Time occurred: _____
 Length of Interruption: _____
 Comments: _____

5 letter
~~5 letter~~ or service is leaking.
 Have to have gravel

Date: 4-10-19 Completed Time: 10:05 By: DH JC JA

WORK ORDERS BY TYPE

08:03:43

USE

KLIST/TYPE: SRLK

SCHEDULED DATE: 04/08/19

WORK ORDER NO : 50003

INSTRUCTIONS: SERVICE LINE LEAK - WATER IS IN DITCH LINE BEFORE METER AND ACROSS THE ROAD DIRECTLY IN FRONT OF METER

37.269681
86.142337

LOCATION: IN LINE WITH MIDDLE OF THE HOUSE

IN: 04/20/16



NEW METER INFORMATION*****
 MAKE SERIAL REMOTE MXUID
 40352863 83010585 2448 A
 40352863 83010585

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/18/19	2448	2414	34 A	34486	12/22/14	PULL
02/18/19	2414	2367	47 A	38945	04/19/16	HANG
01/17/19	2367	2318	49 A	38910	04/14/16	PULL
12/17/18	2318	2267	51 A	35074	03/17/15	HANG

Date: 4-10-19 Arrival Time: 12:50

Employee	Time	Rate	Cost
H	5 min		
C	1 hr 10 min		
A	1 hr 10 min		
Total Cost			
Vehicle	Time	Rate	Cost
	1 hr 10 min		
Total Cost			
Comment	Time	Rate	Cost
Adjusted the meter			
have the meter			
Total Cost			

Part Description	Used / Ret #	GL #	Cost
#333 Tubing	U 40 ft	333.4	9.11
#93 flow	U 1	620.6	4.41
#89 Inserts	U 4	333.4	4.70
#91 compression	U 2	620.6	30.23
Total Cost			

Bud Called 470-79 Conf. # 190410 0467
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 144,000 Gal. Flushed _____
 Cause Of Leak: Edge of casing Time occurred: _____
 Length of Interruption: _____
 Comments: Service leaking under road

meter not registering need to change out meter
NECESS clean up
WB #50003

Completed Date: 4-10-19 Completed Time: 2:05 By: DHJCSA

WORK ORDERS BY TYPE

09:43:37

HECKLIST/TY: SRLK ✓
 SCHEDULED DATE: 04/11/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 50038

37.282394
 86.275458

METER LOCATION: 20' OF TRAILOR

IN: 02/27/12



METER INFORMATION*****

SIZE:	5/8 in.	TY:	G	USE:	1	2	3	4
MAKE SERIAL	REMOTE	MXUID	CURRENT	* MAKE	SERIAL	REMOTE	MXUID	
1: 43423294		84016010	1087 A	*				
2: 43423294		84016010		*				
3:				*				
4:				*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	04/02/19	1087	1070	17 A			
	03/04/19	1070	1011	59 A	34436	12/10/14	SRLK
	02/04/19	1011	988	23 A	34065	11/04/14	SRLK
	01/02/19	988	978	10 A	22619	01/31/12	AMR
							SRLK

Arrival Date: 4-10 Arrival Time: 8:15

Labor Cost			
Employee	Time	Rate	Cost
MM	3min		
DH	1hr.		
JA	1hr.		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
4	1hr.		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Dachse	1hr.		

Parts			
Part Description	Used / Ret #	GL #	Cost
#93 flow	01	420.6	4.47
#91 compression	02	420.6	30.23
#89 Inserts	04	333.4	4.70
#333 tubing	2 #	333.4	4.40
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 144,000 Gal. Flushed _____
 Cause Of Leak Rock Time occurred: _____
 Length of Interruption: _____
 Comments: _____

WORK ORDERS BY TYPE

09:09:20

LEC ✓

LIST/TY: SRLK

WORK ORDER NO : 50196

LED DATE: 04/22/19 SCHEDULED TIME: AM:

CTIONS: SERVICE LINE LEAK. CUSTOMER CALLED SAID THERE IS A LEAK RIGHT NEXT TO HIS METER METER IS BY FENCE CALL IF HAVE QUESTIONS

37.338670
86.172714

LOCATION: [REDACTED] NT

4686 01

IN: 05/31/12

[REDACTED]

METER INFORMATION*****

5/8 in. TY: G USE: 18 04/18 *
E SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
43423017 84015777 1111 A *
*
*
*

ORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	03/19/19	1093	1093	0			A
	02/19/19	1093	1093	0	25649	05/29/12	AMR
	01/17/19	1093	1068	25			A
	12/17/18	1068	1068	0			A

SRLK

Date: 4-23-19 Arrival Time: ~~12:00~~ 12:30

Employee	Time	Rate	Cost
2	3 min		
E	1 hr		
A	1 hr		
Total Cost:			
Vehicle	Time	Rate	Cost
150	1 hr		
Total Cost:			
Material	Time	Rate	Cost
Total Cost:			

Parts			
Part Description	Used / Ret #	GL #	Cost
3/4" inserts #89	v-2	333.4	2.35
3/4" coupling #91	v-1	620.6	15.12
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 372,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 4-23-19 Completed Time: 1:30 By: JL AF

complete by March 20th 3:15 PM

WORK ORDERS BY TYPE

13:11:00

INST/TYPE: INSTA ^{LEC}

WORK ORDER NO : 49749

SCHEDULED DATE: 03/27/19 SCHEDULED TIME: PM:

INSTRUCTIONS: PLEASE INSTALL 2 INCH METER FOR [REDACTED] WHERE OTHER METERS ARE STAKED LINE SIZE LONG OR (SHORT) DUAL OR (REG) SETTTN

LOCATION:

IN:

[REDACTED]

5/8 in. TYPE: G USE: 0 * NEW METER INFORMATION *****
 SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID

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

***** ANGL
 4/11/19 Arrival Time: 7:30

Time	Rate	Cost
45min	20.5101	15.3826
7hrs	24.8029	173.6203
7hrs	21.4319	150.0249
Total Cost:		339.0278

Parts		Used / Ret #	GL #	Cost
2x16 nipple #1165	USED 1	333.4	8.78	
2x24 nipple #171	USED 2	333.4	17.35	
2" gate valve #275	USED 1	620.6	121.41	
2" Repair Coupling #393	USED 1	620.6	9.07	
2" pipe tee #172	USED 1	333.4	11.50	
Total Cost:			3164.46	

Time	Rate	Cost
7hrs	10.00	70.00
7hrs	5.00	35.00
Total Cost:		105.00
Time	Rate	Cost
7hrs	35.00	245.00
Total Cost:		245.00

Bud Called: 3/18/19 Conf. # 190-318-1562
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed total dyc \$ 3853.4848
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: [REDACTED]

4/11/19 2:30 TO OR

Meter Setting

WRECC

Date: 3/18/19 (Time) 2:20pm (Conf #) 1903181562 Phone Located: Yes or No / Electric Located: Yes or No / Gas Located: Yes or No

or No

Has property owner across road been notified: Yes or No

Yes or No

On Stake: Yes or no

Location: 15' from NO parking sign before Cabins

Read Before 1091495001

Information:

~~3-26-19~~ 3-26-19

Employee: SM & JTB

Parts

1 Meter: ID COMPANY meter MXU # Reading #412/334.4 / 2031.01

1 Meter Setter: Size 2" x 1/4" Type = ~~1021~~ #0216 / 1620.4 / 702.30

Service Saddle: Size _____ Type _____

Corp. Stop: Size _____

Inserts: Size _____

Tubing: Size _____

1 Meter Box: Type 2" #467

left PVC Pipe: Size 1/2" #492

Casing Pipe: Size _____

PRV: Size _____

* 24" x 36" Value box #471 ^{1620.4 / 334.18} = Used 1

Main Line distance from Center Line of Road: _____

334.5 / 182.36

LOW flow = ID # 18672758 R.O ←

High flow = ID # 18672760 R.O ←



Material And Comments:

WORK ORDERS BY TYPE

10:17:04

LIST/TYPE: ANGL

WORK ORDER NO : 50282

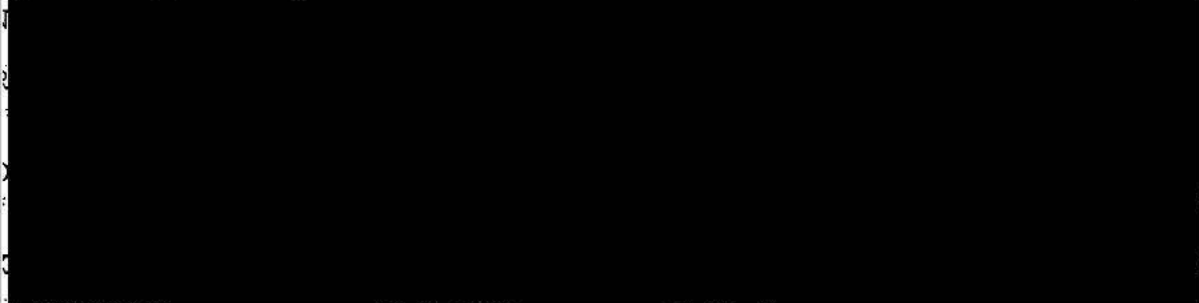
SCHEDULED DATE: 04/25/19 SCHEDULED TIME: AM:

ACTIONS: ANGLE VALVE WILL NOT SHUT OFF, [REDACTED] WENT TO FIX AND TOLD HER TO TELL US IT NEEDS TO BE REPLACED

37.208619
86.389873

LOCATION: IN LINE WITH RIGHT OF PORCH 60' RD 3119-87

IN: 07/15/10



MOTE MXUID

*
*
*

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	04/03/19	1652	1635	17 A			
	03/05/19	1635	1618	17 A	11976	06/30/10	AMR
	02/05/19	1618	1591	27 A			
	01/02/19	1591	1577	14 A			

*****ANGL

al Date: 4-25-19 Arrival Time: 2:00

Employee	Time	Rate	Cost
JA	1hr		
JA	1hr		
Total Cost			
Vehicle	Time	Rate	Cost
9	1hr		
Total Cost			
Component	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
#087 Angler valve	U1	620.6	29.19
#255 washers	U2	334.5	.15
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: _____

ated Date: 4-25-19 Completed Time: 3:00 By: JAJA

WORK ORDERS BY TYPE

08:28:13

CKLIST/TYPE: ANGL
 SCHEDULED DATE: 04/25/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: CHANGE ANGLE VALVE

WORK ORDER NO : 50277

37.327869
 86.212903

WORKER LOCATION: PAST RIGHT CORNER OF TRAILER

8724 05
 IN: 04/25/12



***** R INFORMATION*****

 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID *
 43423833 84030571 2364 A *
 *
 *
 *

 HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
 04/03/19 2364 2364 0 A 24341 04/16/12 AMR
 03/05/19 2364 2364 0 A 50259 04/23/19 DISC
 02/04/19 2364 488 1876 A 47677 08/07/18 READ
 01/03/19 488 488 0 A 44566 09/13/17 MISC
 *****ANGL

Arrival Date: 4-24-19 Arrival Time: ~~7:00~~ 4:00

Labor Cost			
Employee	Time	Rate	Cost
MH	5min		
JA	48min		
mt	48min		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
9	48min		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
#87 Angle Valve	01	420.10	29.19
#266 Padlocks	01	334.5	5.21
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: 4-24-19 Completed Time: ~~7:00~~ 4:45 By: JAMT

WORK ORDERS BY TYPE

15:14:52

LIST/TYPE: ANGL

WORK ORDER NO : 50015

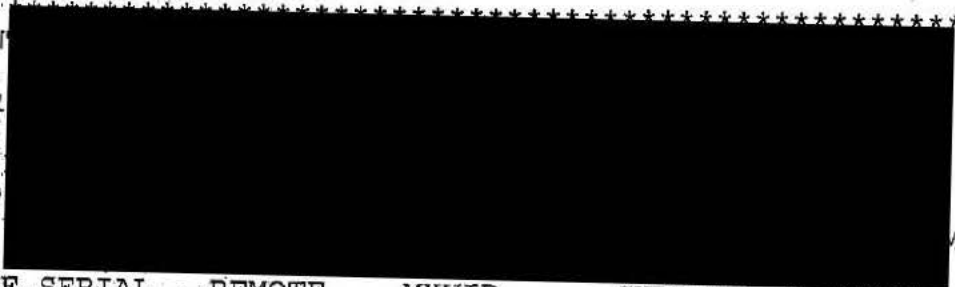
SCHEDULED DATE: 04/08/19 SCHEDULED TIME: PM:

ACTIONS: ANGLE VALVE CUSTOMER CALLED SAID WATER IS COMMING OUT OF HIS METER AROUND ANGLE VALVE NEEDS REPLACING

37.303378
86.234528

LOCATION: 1' LEFT SIDE OF DRIVE 20' OF RD

7395 04
IN: 04/02/12



METER INFORMATION*****

METER SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
41940645		83432437	952 A				
41940645		83432437	95480				

METER	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	03/04/19	944	944	0 A			
	02/04/19	944	943	1 A	23591	03/21/12	AMR
	01/02/19	943	943	0 A			
	12/03/18	943	942	1 A			

*****ANGL

date: 4-9-19 Arrival Time: 2:00

Time	Rate	Cost
3min		
35min		
35min		
35min		
35min		
Total Cost		
Time	Rate	Cost
35min		
35min		
Total Cost		
Time	Rate	Cost
Total Cost		

Part Description	Used / Ret #	GL#	Cost
#255 washers	01	334.5	.08
#87 Angle valve	01	420.6	29.19
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: customer had already pulled meter
it was laying in bottom of box

Date: 4-9-19 Completed Time: 3:25 By: Jc JA JOMT

WORK ORDERS BY TYPE

11:40 14

LIST/TYPE: MISC ✓

WORK ORDER NO : 50075

FILED DATE: 04/17/19 SCHEDULED TIME: PM:

ACTIONS: MISCELLANEOUS PLEASE REPLACE SETTER WITH DUAL SETTER AND BOX PER [REDACTED]

37.318457
86.152545

LOCATION: LEFT CORNER OF HOUSE

6104-90

IN: 09/01/10



W METER INFORMATION*****

MAKE	SERIAL	REMOTE	MXUID	CURRENT	PREVIOUS	USAGE	DATE	TYPE
40352901			83010324	4961 A	4904	57		

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/18/19	4961	4904	57 A			
02/18/19	4904	4590	314 A	43675	07/03/17	SRLK
01/18/19	4590	4548	42 A	21413	10/19/11	ANGL
12/17/18	4548	4518	30 A	13370	08/06/10	AMR

Date: 4/30/19 Arrival Time: 8:30

Employee	Time	Rate	Cost
M	3min		
JC	1 1/2h		
MT	1 1/2h		
Total Cost			
Vehicle	Time	Rate	Cost
15D	1 1/2h		
Total Cost			
Comment	Time	Rate	Cost
Total Cost			

Part Description	Used / Ret #	GL #	Cost
Dual meter setter #3	U-1	334.5	176.51
Dual Box #459	U-1	620.6	86.36
3/4" Regulator #105	U-1	334.5	43.41
3/4" inserts #89	U-3	333.4	3.54
3/4" coupling #91	U-1	620.6	15.30
3/4" washers U-2			
Total Cost			
Bud Called 253 834 85 / 16			
Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____			
Est. loss _____ Gal. Flushed _____			
Cause Of Leak: _____ Time occurred: _____			
Length of Interruption: _____			
Comments:			
3/4" tubing U-2 ft #333 333.4 / 144			

Completed Date: 4/30/19 Completed Time: 10:00 By: JC MT

WORK ORDERS BY TYPE

16:21:24

LIST/TYP: MISC

WORK ORDER NO : 50079

SCHEDULED DATE: 04/17/19 SCHEDULED TIME: PM:

ACTIONS: CUSTOMER CALLED AND HE CAN NOT GET HIS WATER TO TURN OFF AT THE METER AND WOULD LIKE SOMEONE TO COME OUT AND CHECK IT AND SEE IF YOU CAN GET IT TO TURN OFF HE IS TRYING TO REPAIR A LEAK

37.330433
86.212975

LOCATION: 15 FT RIGHT SIDE OF HOUSE

2982 00
IN: 04/25/12



*****ADDITIONAL INFORMATION*****

KEY SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
43423840		84031074	621 A	*			
43423840		84031074	63930	*			

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	04/03/19	621	578	43 A			
	03/05/19	578	564	14 A	24344	04/16/12	AMR
	02/04/19	564	563	1 A	3815	01/14/09	PERD
	01/03/19	563	561	2 A			

Call Date: 4-25-19 Arrival Time: 10:30

Employee	Time	Rate	Cost
MT	30		
JB	30		
MT	30		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
81 Angle valve	Used 1	620.6	29.19
Washer 255	Used 2	334.5	.15
Total Cost			

Vehicle	Time	Rate	Cost
150	30		
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: _____

Needs Angle valve all of it in Rock

Completed Date: 4-25-19 Completed Time: 11:00 By: JB MT

WORK ORDERS BY TYPE

13:25:32

LIST/TYPE: MISC

WORK ORDER NO : 50203

SCHEDULED DATE: 04/22/19 SCHEDULED TIME: PM:

ACTIONS: MISCELLANEOUS CUSTOMER CALLED SAID HE IS PUTTING IN A RETAINER WALL AND NEEDS HIS METER BOX RAISED ABOUT 16 INCHES HAVE QUESTIONS CALL

37.344221

86.133187

LOCATION: BETWEEN 2 CEDAR TREES

* Needs resetter *

SERIAL REMOTE MXUID

40355792

83005102

495 A *

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
03/18/19	489	480	9 A	15539	11/08/10	AMR
02/18/19	480	478	2 A	49631	03/05/19	VOID
01/17/19	478	475	3 A	47668	08/06/18	READ
12/17/18	475	470	5 A	20915	09/01/11	READ

Date: 4-24-19 Arrival Time: 10:00

Employee	Time	Rate	Cost
n	3min	20.7551	103.77
n	40min	21.4317	14.1878
	40min	23.5897	15.7215
Total Cost			3.057

Part Description	Used / Ret #	GL #	Cost
Reg. Plastic meter box #457	Used-1	334.5	58.35
15" resetter #9	U-1	620.6	85.91
Total Cost			144.26

Vehicle	Time	Rate	Cost
50	40min	5.00	3.3333
Total Cost			3.3333

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss _____ Gal. Flushed **total cost \$ 178.6453**
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

* Need 12" or 14" Resetter * Bill to Customer *

Completed Date: 4-24-19 Completed Time: 10:40 By: JB