

WORK ORDERS BY TYPE

16:09:52

LIST/TY: MISC
 SCHEDULED DATE: 08/22/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: MISCELLANEOUS RAISED METER BOX

WORK ORDER NO : 51414

37.269217
 86.434692

LOCATION: BY THE LIGHT POLE

611-85
 IN: 11/18/10

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

5/8 in.	TY: G	USE: 73	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
40356663		83004933	5042 A	*				

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/02/19	5042	4969	73 A			
07/02/19	4969	4894	75 A	14282	09/17/10	AMR
06/04/19	4894	4765	129 A			
05/02/19	4765	4726	39 A			

*****MISC

Date: 8-29-19 Arrival Time: 9:00

Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
3min			#469			
1h			18 x 24 valve Box	U-1	620.6	24.50
1h			Value Box Riser #231	U-1	620.6	14.35
Total 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: _____

Time	Rate	Cost
150 1h		
Total Cost		

Completed Time: 10:00 By: JL AF

WORK ORDERS BY TYPE

08:56:01

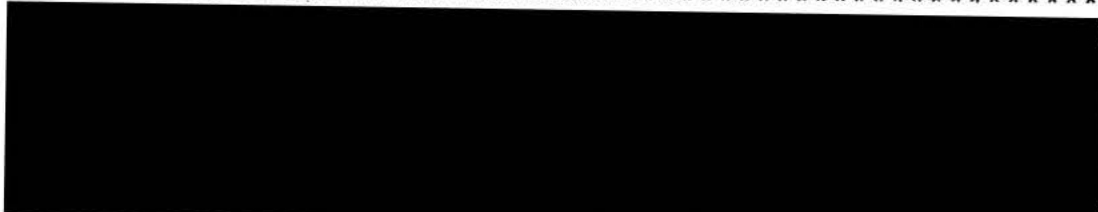
LIST/TY: MNLK ✓
 SCHEDULED DATE: 08/20/19 SCHEDULED TIME: AM:
 ACTIONS: MAIN LINE LEAK

WORK ORDER NO : 51327

37.217697
 86.310238

LOCATION: LT SIDE ELECTRIC POLE 30' OF RD

IN: 07/07/10



INFORMATION*****

5/8 in. TY: G USE: 12 08/05 *
 KE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36597785 82616847 2452 A *
 *
 *
 *

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/05/19	2452	2440	12 A			
	07/03/19	2440	2435	5 A	36539	08/04/15	LEAK
	06/04/19	2435	2423	12 A	11856	06/29/10	AMR
	05/03/19	2423	2411	12 A			

*****MNLK

te: 8-19-19 Arrival Time: 12:30

ost	Time	Rate	Cost
3mm			
12hrs			
12hrs			
10hrs			
10hrs			
6hrs			
6hrs			
Total Cost			

Parts	Part Description	Used / Ret #	GL #	Cost
	6" pvc pipe #499	used-20ft	620.6	67.39
	6" pvc coupling #399	used-2	620.6	92.35
	10" pvc pipe #503	used-20ft	620.6	114.00
Total Cost				

Time	Rate	Cost
12hrs		
10hrs		
6hrs		
10hrs		
6hrs		
Total Cost		

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 820,800 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Time	Rate	Cost
12hrs		
6hrs		
Total Cost		

Comments: mainline leak

WORK ORDERS BY TYPE

08:58:59

LIST/TY: MISC

WORK ORDER NO : 51330

SCHEDULED DATE: 08/20/19 SCHEDULED TIME: AM:

ACTIONS: REPLACE VALVE BOX

37.117243

86.256623

LOCATION: IN LINE W/LFT SD HOUSE 15' OF RD

4196-01

IN: 05/21/10



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

5/8 in.	TY: G	USE: 18	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
36598208		82616687	3567 A	*				

*****MISC*****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/02/19	3567	3549	18 A			
07/02/19	3549	3541	8 A	9738	04/14/10	AMR
06/03/19	3541	3529	12 A	6313	08/07/09	MISC
05/02/19	3529	3521	8 A			

Date: 8-21-19 Arrival Time: 9:00

Time	Rate	Cost
3min		
1hr		
1hr		
Total Cost		
Time	Rate	Cost
20	1hr	
Total Cost		
Time	Rate	Cost
Total Cost		

Part Description	Used / Ret #	GL #	Cost
Valve Box 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: _____

8-11-19 Completed Time: 10:00 By: SB MT

WORK ORDERS BY TYPE

08:50:08

LIST/TY: MNLK
 SCHEDULED DATE: 08/02/19 SCHEDULED TIME: AM:
 ACTIONS: MAIN LINE LEAK - 6" AC

WORK ORDER NO : 51183

37.260346
 86.284577

LOCATION: 30' LEFT OF SCHOOL 15' OF RD

8042 91
 IN: 10/09/13



***** INFORMATION *****

MAKE	SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
45281880			85476518	65136 A				

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/02/19	65136	64678	458 A	29864	08/16/13	VOID
	06/03/19	64678	63620	1058 A	41194	11/07/16	MISC
	05/02/19	63620	62742	878 A	35305	04/08/15	MISC
	04/02/19	62742	62137	605 A	30709	11/07/13	MISC

Rate	Time	Rate	Cost
	5 min		
	4 hr		
	4 hr		
	4 hr		
Total Cost			
	4 hr		
	4 hr		
Total Cost			
	4 hr		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
# 363 clamp	U1	620.6	77.68
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 9000 Gal. Flushed _____
 Cause Of Leak: Rack Time occurred: _____
 Length of Interruption: _____
 Comments: Main line leak

Date: 8-1-19 Completed Time: 12:30 By: JA MT TV

WORK ORDERS BY TYPE

08:57:57

LIST/TY: MNLK ✓

FILED DATE: 08/20/19 SCHEDULED TIME: PM:

WORK ORDER NO : 51329

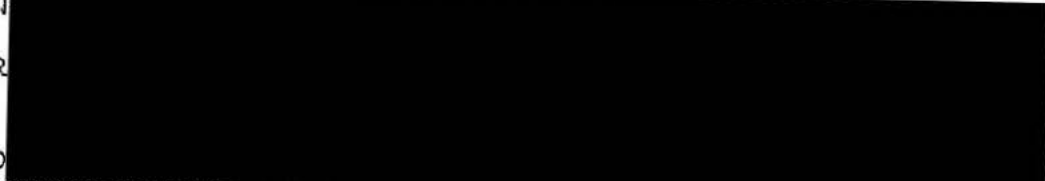
ACTIONS: MAIN LINE LEAK

37.135220
86.246359

LOCATION: 25'RGT OF PK LOT 20' OF ROAD

0856 97

IN: 05/25/10



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

5/8 in. TY: G USE: 64 08/02 *

MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID

36598412 82617552 6017 A *

*

*

*

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/02/19	6017	5953	64 A			
07/02/19	5953	5896	57 A	10319	04/20/10	AMR
06/03/19	5896	5830	66 A	6655	09/09/09	MISC
05/02/19	5830	5767	63 A	5385	06/10/09	RLID

*****MNLK

Date: 8/19/19 Arrival Time: 10:00

Time	Rate	Cost
3 min		
1 1/2 hr		
1 1/2 hr		

Part Description	Used / Ret #	GL #	Cost
2" x 1/2" Repair Clamp # 372	Used 1	620.6	51.52

Total Cost

Time	Rate	Cost
1 1/2 hr		

Bud Called _____ Conf. # _____

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

Est. loss 71,520 Gal. Flushed _____

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Total Cost

Time	Rate	Cost
1 1/2 hr		

Comments: Will need clean up

main line

Total Cost

Date: 8/19/19 Completed Time: 11:30 By: JDDB

WORK ORDERS BY TYPE

08:49:29

LIST/TYPE: MNLK

WORK ORDER NO : 51182

SCHEDULED DATE: 08/02/19 SCHEDULED TIME: AM:

INSTRUCTIONS: MAIN LINE LEAK - 6"PVC

37.150496
86.325931

LOCATION: IN LINE WITH FRONT DOOR

4866 02
IN: 06/21/10



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

5/8 in. TY: G USE: 30 07/03 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
36598832 82615684 4726 A *
*
*
*

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/03/19	4726	4696	30 A			
	06/04/19	4696	4650	46 A	11280	06/09/10	AMR
	05/03/19	4650	4618	32 A	5856	07/10/09	MISC
	04/03/19	4618	4573	45 A			

date: 8-1-19 Arrival Time: 4:30 *****MNLK

Cost	Time	Rate	Cost
	3hr		
	3hr		
	3hr		
Total Cost			
	3hr		
	3hr		
Total Cost			
	3hr		
Total Cost			

Parts		Used / Ret #	GL #	Cost
#379	clamp	01	410.6	80.98
Total Cost				

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss: 299400 Gal. Flushed _____
 Cause Of Leak: Tractor stuck Time occurred: _____
 Length of Interruption: _____
 Comments: main line

Date: 8-1-19 Completed Time: 4:30 By: J A MT TK

WORK ORDERS BY TYPE

07:48:36

WJ

LIST/TY: MNLK
 SCHEDULED DATE: 08/13/19
 ACTIONS: MAIN LINE LEAK

WORK ORDER NO : 51288

REPAIR LEAK

37.355719
 86.158328

LOCATION: RIGHT OF FIELD ROCK WALL

IN: 10/26/10



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

5/8 in.	TY: G	USE: 40	07/17	*				
KEY SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
40355988		83005864	2985 A	*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/17/19	2985	2945	40 A			
	06/17/19	2945	2879	66 A	15071	10/21/10	AMR
	05/20/19	2879	2801	78 A	10754	05/25/10	HANG
	04/17/19	2801	2764	37 A	7154	10/29/09	PULL

date: 8/22/19 Arrival Time: 7:30 *****MNLK

Time	Rate	Cost
4 1/2		
4 1/2		
Total Cost		
Time	Rate	Cost
3 4 1/2		
Total Cost		
Time	Rate	Cost
4 1/2		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
3" PVC coupling #395	Used 2	610.6	35.03
3" PVC pipe #495	Used 5 ft	610.6	4.53
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 144,000 Gal. Flushed 3,500
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: main line

WORK ORDERS BY TYPE

09:21:56

LIST/TYPE: MNLK
 SCHEDULED DATE: 07/29/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: MAIN LINE LEAK

WORK ORDER NO : 51147

37.329583
 86.229981

LOCATION: BEFORE HYDRANT

3255-00
 IN: 04/23/12



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

5/8 in. TY: G USE: 12 07/03 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 43423890 84030494 1574 A *
 *
 *
 *

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/03/19	1574	1562	12 A			
	06/04/19	1562	1379	183 A	34985	03/03/15	MNLK
	05/03/19	1379	1345	34 A	24204	04/12/12	AMR
	04/03/19	1345	1331	14 A	15381	10/27/10	ANGL

8/20/19 Arrival Time: 12:30

Time	Rate	Cost
7 1/2		
7 1/2		
Total Cost		
Time	Rate	Cost
7 1/2		
7 1/2		
Total Cost		
Time	Rate	Cost
7 1/2		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
4" PVC pipe #497	used 3	620.6	3.49
4" Repair Coupling #397	used 2	3620.6	79.61
4" MJ Restraint W/Flange #358	used 1	620.6	29.24
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 576,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: main line

WORK ORDERS BY TYPE

08:05:12

CKLIST/TYPE: SRLK

WORK ORDER NO : 51187

SCHEDULED DATE: 08/05/19 SCHEDULED TIME: AM:

INSTRUCTIONS: SERVICE LINE LEAK - CUSTOMER CALLED IN AND SAID THERE IS A LEAK TO THE RIGHT OF DRIVEWAY WHERE THE STACK OF WOOD IS. CUSTOMER SAID IT IS BUBBLING UP UNDER GRASS 37.311621 86.278838

WORKER LOCATION: 60' BEHIND HOUSE RIGHT CORNER 5184-89

*Line is running to someone else's property. IN: 05/14/15

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

SIZE: 5/8 in. TY: G USE: 11 07/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36578320 82614912 1044 A *

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

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
07/02/19	1044	1033	11 A	35666	05/13/15	MREG
06/03/19	1033	1022	11 A	49805	03/19/19	VOID
05/02/19	1022	1013	9 A	47998	08/23/18	RAHAN
04/02/19	1013	1003	10 A	47972	08/22/18	DISC

Arrival Date: 8/6/19 Arrival Time: 7:30

Employee	Time	Rate	Cost
JD	2 1/2		
RC	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			

Part Description	Used / Ret #	GL #	Cost
3/4" Comp. Coupling #93	Used 2	620.6	8.90
3/4" Inserts #89	Used 3	333.4	3.63
3/4" Flow Coupling #93	Used 1	620.6	4.45
3/4" Tubing #393	Used 4	333.4	.83
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 69,120 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Service line leak

Completed Date: 8/6/19 Completed Time: 10:00 By: _____

WORK ORDERS BY TYPE

11:13:29

LIST/TYPE: MNLK

WORK ORDER NO : 51391

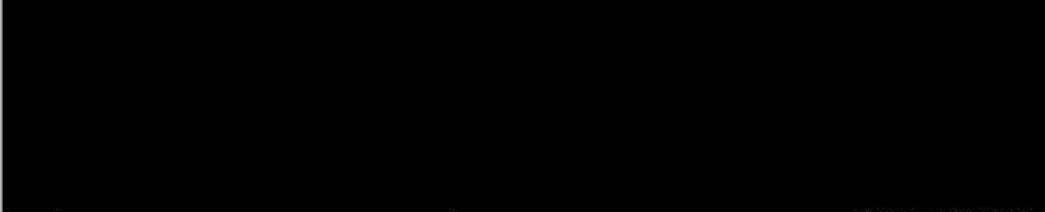
LED DATE: 08/22/19 SCHEDULED TIME: AM:

CTIONS: MAIN LINE LEAK CUSTOMER CALLED BACK SAYS IT IS STILL LEAKING AND IS WASHING DRIVE BUBBLING UP

37.114357
86.253255

LOCATION: 8' BEF FLUSH HYD 15' OF RD

1937-08
IN: 05/20/10



***** INFORMATION *****

5/8 in. TY: G USE: 54 08/02 *
SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
36598790 82615680 8058 A *

RY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	8058	8004	54 A	45514	12/20/17	REHAN
	07/02/19	8004	7963	41 A	51286	08/12/19	MNLK
	06/03/19	7963	7928	35 A	49338	01/23/19	REHA
	05/02/19	7928	7882	46 A	49319	01/22/19	DISC

*****MNLK

8/22/19 Arrival Time: 7:30

Time/Rate/Cost				Parts			
Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost	
3 min			3/4" tubing #107	used 2	620.6	34.14	
4 hrs			1" Inserts #101	used 2	333.4	1.93	
4 hrs			3/4" Inserts #89	used 2	333.4	2.42	
4 hrs			3/4" tubing #333	used 2	333.4	.42	
			1" flow Coupling #99	used 1	620.6	4.46	
Total Cost							
4 hrs			Total Cost				
4 hrs							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 86,400 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

main line leak

8/22/19 Completed Time: 12:30 by TA NH AE

WORK ORDERS BY TYPE

14:42:15

LIST/TYPE: SRLK

WORK ORDER NO : 51164

SCHEDULED DATE: 07/30/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK NABOR WITH METER NEXT TO THIS ONE [REDACTED] SAYS FIELD IS FULL OF WATER HE THINKS THERE IS A LEAK AT THIS METER

37.122584
86.256843

LOCATION: LFT SIDE OF CHALYBEATE SPORTS COMPLEX RD

IN: 12/28/16



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

SIZE: 5/8 in.	TY: G	USE: 66	07/02	*				
MAKE SERIAL: 41940718	REMOTE	MXUID: 83432562	CURRENT: 1144	A	MAKE	SERIAL	REMOTE	MXUID

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/02/19	1144	1078	66 A			
	06/04/19	1078	1026	52 A	43458	06/23/17	MISC
	05/02/19	1026	989	37 A	42719	04/17/17	VOID
	04/02/19	989	956	33 A	42718	04/17/17	READ

Cost	Time	Rate	Cost
8-9-19			4:30
	3min		
	7 1/2 hr		
	2 1/2 hr		
	7 1/2 hr		
	2 1/2 hr		
	7 1/2 hr		
Total Cost			
	7 1/2 hr		
	7 1/2 hr		
	7 1/2 hr		
Total Cost			
	7 1/2 hr		
Total Cost			

Part Description	Used / Ret #	GL#	Cost
#77			
Service saddle 4"x2" AC	Used-2	333.4	13.00
2" corp stop #123	Used-1	333.4	184.46
2" female IPT cap #125	Used-1	333.4	82.64
#275			
Gate valve 15" NJ 2"	Used-1	620.6	161.41
2" CL200 PVC #493	Used 8ft	620.6	3.08
Total Cost			

More Parts on back

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: CONF # 1907310302

Put Blow off end of line

Put 6" valve on across from Elmore's store

Date: 8-9-19 Completed Time: 12:00

WORK ORDERS BY TYPE

08:32:52

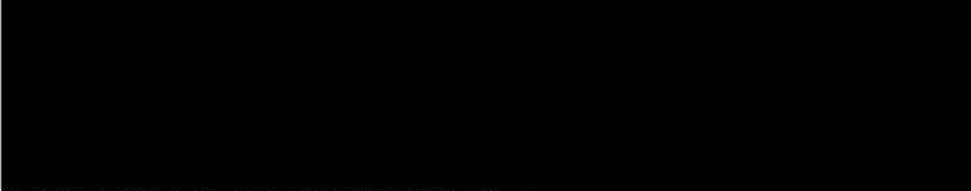
LIST/TY: MISC
 SCHEDULED DATE: 07/31/19 SCHEDULED TIME: AM
 ACTIONS: RAISE VALVE BOX 8"

WORK ORDER NO : 51166

37.359219
 86.162265

LOCATION: ABOVE FLUSH HYDRANT

5618 02.
 IN: 11/05/10



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

5/8 in. TY: G USE: 17 07/17 *
 E SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 40356027 83010743 867 A *
 *
 *

ORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/17/19	867	850	17 A			
	06/17/19	850	834	16 A	46821	05/08/18	SRLK
	05/20/19	834	818	16 A	46743	04/30/18	MISC
	04/17/19	818	804	14 A	15176	10/21/10	AMR

***** Arrival Time: ***** MISC

st	Time	Rate	Cost
	8-8-19		
	5min		
	30m		
	30m		
Total Cost:			
Time	Rate	Cost	
30m			
Total Cost:			
Time	Rate	Cost	
Total Cost:			

Parts	8:30			
Part Description	Used / Ret #	GL #	Cost	
Valve Box 18x24 #469	V-1	620.0	24.50	
Valve Box Base 231	V-1	620.0	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:



8-8-19 Completed Time: 9:00 By: JR JA

WORK ORDERS BY TYPE

10:21:41

KLIST/TYPE: MNLK

WORK ORDER NO : 51255

SCHEDULED DATE: 08/08/19 SCHEDULED TIME: AM:

INSTRUCTIONS: MAIN LINE LEAK - [REDACTED] BELIEVES MAIN VALVE IS BAD

37.379569
86.163068

LOCATION: RT OF LIGHT POLE

6842-93
IN: 12/14/11



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

MAKE SERIAL REMOTE MXUID CURRENT MAKE SERIAL REMOTE MXUID
41942517 83432024 69 A

*****HISTORY*****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
07/18/19	69	66	3 A			
06/18/19	66	64	2 A	20654	08/18/11	AMR
05/21/19	64	64	0 A			
04/18/19	64	64	0 A			

Date: 8/16/19 Arrival Time: *****MNLK

Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
3 min			4" gate valve # 279	used 1	620.6	379.07
7 hrs			4" MJ per uni-plange # 548	used 1	620.6	29.24
7 hrs						
Total Cost						
3 hrs			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: _____

Date: 8/16/19 Completed Time: By: JD DB

WORK ORDERS BY TYPE

13:19:06

LIST/TYPE: ANGL

WORK ORDER NO : 51296

SCHEDULED DATE: 08/14/19 SCHEDULED TIME: PM:

INSTRUCTIONS: ANGLE VALVE

37.127553

86.238740

LOCATION: 10' OF ROAD IN LINE LEFT SIDE HOUSE

1888 99

IN: 05/24/10

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

5/8 in.	TY: G	USE: 25	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
36598389		82617502	3463 A	*				
				*				
				*				

FACTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	3463	3438	25 A			
	07/02/19	3438	3416	22 A	26425	07/31/12	MISC
	06/03/19	3416	3394	22 A	10294	04/20/10	AMR
	05/02/19	3394	3371	23 A			

Date: 8-14-19 Arrival Time: 7:30

Time	Rate	Cost
3min		
8hr.		
8hr.		
8hr.		
Total Cost		
8hr.		
Total Cost		
8hr.		
Total Cost		

Parts		Used / Ret #	GL #	Cost
#313	Tap Valve	U1	620.6	421.36
#397	4" coupling	U1	620.6	26.54
#497	pipe	U 4'	620.6	4.65
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: _____

Date: 8-14-19 Completed Time: 4:30 By: PH JCJA

WORK ORDERS BY TYPE

12:36:08

WBC

KLIST/TY: MNLK
 SCHEDULED DATE: 08/21/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: MAIN LINE LEAK

WORK ORDER NO : 51376

*270-
 999
 5243*

37.117096
 86.255761

LOCATION: CENTER OF HOUSE 12' OF ROAD

IN: 05/19/10



2171

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

SIZE: 5/8 in.	TY: G	USE: 84	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
36598307		82617100	10363 A	*				

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	10363	10279	84 A	5208	05/28/09	PERD
	07/02/19	10279	10235	44 A	32676	06/19/14	MNLK
	06/03/19	10235	10100	135 A	16143	12/06/10	READ
	05/02/19	10100	10065	35 A	9743	04/14/10	AMR

Date: 8-27-19 Arrival Time: 8:00

Employee	Time	Rate	Cost
<i>MM 5min</i>			
<i>R 1 1/2h</i>			
<i>DH 1 1/2h</i>			
Total Cost:			
Vehicle	Time	Rate	Cost
<i>150</i>	<i>1 1/2h</i>		
Total Cost:			
Equipment	Time	Rate	Cost
<i>H</i>	<i>1 1/2h</i>		
Total Cost:			

Parts			
Part Description	Used / Ret #	GL #	Cost
<i>3/4" coupling #91</i>	<i>0-1</i>	<i>1020.6</i>	<i>14.47</i>
<i>3/4" inserts #89</i>	<i>0-2</i>	<i>333.4</i>	<i>2.42</i>
Total Cost:			

Bud Called 8/21 Conf. # 19082/1858
 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 leak could be main or
Service

Date: 8-27-19 Completed Time: 9:30 By: *R DH*

WORK ORDERS BY TYPE

08:56:58

LIST/TY: SRLK
 SCHEDULED DATE: 08/20/19 SCHEDULED TIME: PM:
 ACTIONS: SERVICE LINE LEAK

WORK ORDER NO : 51328

37.122154
 86.140638

LOCATION: RIGHT CORNER OF YARD

7049-94
 IN: 03/23/10

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

5/8 in. TY: G USE: 28 08/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36578526 82612711 3999 A *

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

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/02/19	3999	3971	28 A			
07/02/19	3971	3943	28 A	49876	03/25/19	SRLK
06/03/19	3943	3912	31 A	8651	03/16/10	AMR
05/02/19	3912	3887	25 A	1260	05/16/08	PERD

Date: 8-16-19 Arrival Time: 12:30

Time	Rate	Cost
3min		
1hr		
1hr		
Total Cost		
Time	Rate	Cost
1hr		
Total Cost		
Time	Rate	Cost
1hr		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
3/4" Compressor Coupling #91	used-1	620.6	14.49
3/4" Insert #89	used-2	333.4	2.42
3/4" Tubing #333	used-3ft	333.4	.63
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

Atmos Texas GAS unrec WSKX
 WORK ORDERS BY TYPE

11:40:31

KLIST/TY: SRLK ✓
 SCHEDULED DATE: 08/23/19 SCHEDULED TIME: PM:
 WORK ORDER NO : 51423
 INSTRUCTIONS: SERVICE LINE LEAK - POSSIBLE, CUSTOMER CALLED IN
 & SAID NEAR HIS DRIVEWAY THERE IS A PUDDLE OF
 WATER AND ITS RUNNING INTO THE ROAD.

37.070287
 86.142329

ER LOCATION: RIGHT CORNER OF YARD

IN: 04/16/10



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

SIZE: 5/8 in.	TY: G	USE: 80	08/02	*	MAKE	SERIAL	REMOTE	MXUID
36578559		82612974	10401	A				

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	10401	10321	80 A	47778	08/15/18	MISC
	07/02/19	10321	10227	94 A	49840	03/21/19	MISC
	06/03/19	10227	10053	174 A	48807	11/20/18	SRLK
	05/02/19	10053	9989	64 A	48806	11/20/18	VOID

*****SRLK

Date: 8-29-19 Arrival Time: 7:30

Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
	5min			3/4" compressor caping #91	used-2	620.6	28.94
	3hr			3/4" Insert #89	used-4	553.4	4.84
	3hr			3/4" flow #93	used-2	620.6	4.45
				3/4" tubing #333	used-4	333.4	.83
Total Cost							

Bud Called 8-27-19 Conf. # 1908271512

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

Est. loss 104,000 Gal. Flushed _____

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Comments: Service line leak
will need Dump truck and Crane

Date: 8-29-19 Completed Time: 12:30 By: [Signature]

*Unrec
Kys K*

WORK ORDERS BY TYPE

14:24:13

KLIST/TY: MNLK ✓

WORK ORDER NO : 51428

SCHEDULED DATE: 08/23/19 SCHEDULED TIME: PM:

INSTRUCTIONS: MAIN LINE LEAK

CUSTOMER CALLED IN AND SAID BESIDE MAILBOX WHERE
FIXED BEFORE THERE IS A PUDDLE OF WATER STANDING
AND WE HAVE A LEAK

37.215080
86.394568

LOCATION: IN FRONT OF HYDRANT 12' OF RD

3123 87
IN: 07/15/10



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

5/8 in. TY: G USE:	20	08/05	*	MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE SERIAL	REMOTE	MXUID
40353640		83009951		2040	A			*			

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/05/19	2040	2020	20 A	35251	04/06/15	ANGL
	07/03/19	2020	2004	16 A	48195	09/12/18	MNLK
	06/04/19	2004	1986	18 A	47665	08/06/18	SRLK
	05/03/19	1986	1969	17 A	39362	05/24/16	SRLK

*****MNLK

Date: *8-29-19* Arrival Time: *2:00*

Cost	Time	Rate	Cost
	<i>3hr</i>		
	<i>3hr</i>		
Total Cost			
	<i>3hr</i>		
Total Cost			
	<i>3hr</i>		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
<i>3/4" Compressor cap #91</i>	<i>used-2</i>	<i>620.6</i>	<i>14.47</i>
<i>3/4" Insert #89</i>	<i>used-2</i>	<i>333.4</i>	<i>2.42</i>
Total Cost			

Bud Called *9-26-19* Conf. # *1908260861*
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss *83,000* Gal. Flushed _____
 Cause Of Leak: *Rock* Time occurred: _____
 Length of Interruption: _____

Comments: *Service line*

Date: *8-29-19* Completed Time: *4:00* By: *Dylan MT*

WORK ORDERS BY TYPE

09:00:01

LEC ✓

LIST/TY: SRLK' ✓
 SCHEDULED TIME: AM:
 SERVICE LINE LEAK - COMPLETED

WORK ORDER NO : 51460

37.122541
 86.236988

LOCATION: IN LINE BLACKTOP LEFT OF CHURCH

8489 05

IN: 04/29/10



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

5/8 in. TY: G USE: 113 08/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36598740 82616329 4127 A *
 *
 *

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
08/02/19	4127	4014	113 A	9938	04/16/10	AMR
07/02/19	4014	3932	82 A	50028	04/10/19	MISC
06/03/19	3932	3752	180 A	26113	06/20/12	REHA
05/02/19	3752	3693	59 A	26087	06/19/12	PULL

Arrival Time: 7:30

Time	Rate	Cost
5min		
2hr		
2hr		
2hr		
Total Cost		
2hr		
2hr		
Total Cost		
2hr		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
3/4" compression coupling #91	used-2	620.6	28.95
3/4" insert #89	used-4	333.4	4.84
3/4" Tubing #333	used-4ft	333.4	1.83
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 20,600 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Needs blacktop ✓
 Service line

WORK ORDERS BY TYPE

13:27:12

WV

KLIST/TYPE: MNLK

WORK ORDER NO : 51325

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

INSTRUCTIONS: MAIN LINE LEAK

CUSTOMER SAID THERE IS A LOT OF WATER STANDING IN THE FRONT AND BACK YARD . HE BELIEVES ITS ON OUR END 37.360359 86.166576

LOCATION: LFT SIDE OF DRIVE

IN: 03/20/17

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

SIZE: 5/8 in. TY: G USE: 21 07/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 40356109 83011031 434 A *
 *
 *

*****METER HISTORY*****

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
07/17/19	434	413	21			A
06/17/19	413	398	15			A
05/20/19	398	392	6			A
04/17/19	392	389	3			A

*****MNLK*****

Date: 8/27/19 Arrival Time: 7:30

Employee	Time	Rate	Cost
	5 hrs		
	4 hrs		
	4 hrs		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
3/4" Comp. Coupling #91	used 2	620.6	28.95
3/4" Inserts #89	used 3	333.4	3.63
3/4" Tubing #333	used 4	333.4	.83
Total Cost			

Vehicle	Time	Rate	Cost
3	4 hrs		
Total Cost			

Bud Called 8-20-19 8:00 Conf. # 190 822 0510
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 144,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Material	Time	Rate	Cost
	4 hrs		
Total Cost			

Comments: Service line

Completed Date: 8/27/19 Completed Time: 11:30 By: JD DB

WORK ORDERS BY TYPE

13:20:28

LIST/TY: SRLK

WORK ORDER NO : 51297

SCHEDULED DATE: 08/14/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK

37.287662
86.219107

LOCATION: BETWEEN TWO OAK TREES

9838 06
IN: 10/08/10



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

5/8 in. TY: G USE: 0 07/17 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
40355717 83005500 5 A *
*
*
*

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/17/19	5	5	0 A			
	06/17/19	5	5	0 A	14641	09/28/10	AMR
	05/20/19	5	5	0 A			
	04/17/19	5	5	0 A			

*****SRLK

Date: 8-9-19 Arrival Time: 3:30

Cost	Time	Rate	Cost
	3min		
	2hr		
	2hr		
	2hr		
Total Cost			
Time	Rate	Cost	
2hr			
2hr			
Total Cost			
Time	Rate	Cost	
2hr			
Total Cost			

Part Description	Used / Ret #	GL #	Cost
3/4" Compressor Coupling #91	Used-2	620.6	28.95
3/4" Insert #89	Used-4	333.4	4.84
3/4" Flou #93	Used-1	620.6	4.45
3/4" Tubing #333	Used-4ft	333.4	1.83
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: _____

WORK ORDERS BY TYPE

13:28:52

CKLIST/TYPE: MISC
 SCHEDULED DATE: 08/13/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: MISCELLANEOUS CUSTOMER CALLED SAID IS PRESSURE HAS DROPPED WOULD LIKE IT CHECKED BECAUSE NABORS PRESSURE HAS DROPPED ALSO NOT JUST HIS
 WORK ORDER NO : 51294

37.164474
86.231811

WORKER LOCATION: NEXT TO FENCE ROW LE FT SIDE OF DRIVE 1280 07
 IN: 10/05/18



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

SIZE	TY	USE	DATE	MAKE	SERIAL	REMOTE	MXUID
5/8 in.	G	USE	74 08/02				
41940804			2088 A				
			83431873				
			2088 A				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	2088	2014	74 A			
	07/02/19	2014	1935	79 A	47885	08/22/18	PERIO
	06/03/19	1935	1847	88 A	9537	04/02/10	BUST
	05/02/19	1847	1769	78 A	8424	03/16/10	AMR

Date: 8-14-19 Arrival Time: 2:00

Employee	Time	Rate	Cost
1	3 min		
	1 hr		
2	1 hr		
Total Cost			
Vehicle	Time	Rate	Cost
3	1 hr		
Total Cost			
Payment	Time	Rate	Cost
	1 hr		
Total Cost			

Part Description	Used / Ret #	GL #	Cost
3/4" Inserts #89	Used- 4	333.4	4.84
3/4" Comp Coupling #91	Used- 2	620.6	28.94
3/4" Flow Coupling #93	Used- 1	620.6	4.45
3/4" Tubing #333	Used- 3ft	333.4	1.63
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 200,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Service line leak before meter

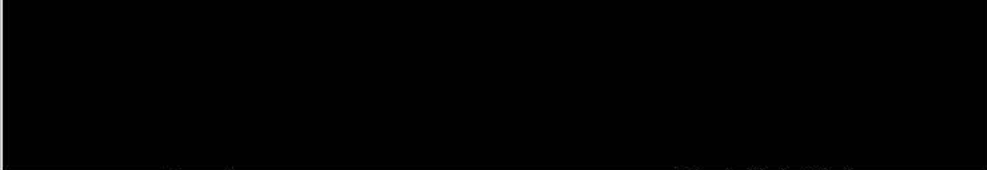
Started Date: 8-14-19 Completed Time: 3:00 By: DB JD

WORK ORDERS BY TYPE

10:51:55

CKLIST/TYPE: SRLK ✓
 SCHEDULED DATE: 08/08/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: SERVICE LINE LEAK CUSTOMER CALLED AND SAID THERE
 IS A WATER LINE LEAK ABOVE THEM BETWEEN THEM AND
 [REDACTED] SAID STATE CLEARED DITCHES
 MAY HAVE HIT SOMETHING
 WORK ORDER NO : 51256
 37.107349
 86.321510
 WORKER LOCATION: RIGHT SIDE DRIVEWAY

IN: 06/17/10



01

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

SIZE: 5/8 in. TY: G USE: 21 08/05 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36598587 82615631 1739 A *
 *
 *
 *

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/03/19	1718	1693	25 A			
	06/04/19	1693	1675	18 A	11633	06/25/10	RLID
	05/03/19	1675	1653	22 A	11051	06/09/10	AMR
	04/03/19	1653	1640	13 A			

Date: 8-9-19 Arrival Time: 1:00 *****SRLK

Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
A	3 min			Compression Coupling #291 3/4	U-2	620.6	28.94
T	3 hrs			55 3/4 inserts #89	U-3	333.4	3.63
				3/4 Service Tubing #333	U-1FT	333.4	21
Total Cost							
Total Cost							

Bud Called _____ Conf. # 1908090403
 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: _____

Service line

Date: 8-9-19 Completed Time: 11:00 By: MT DW

WORK ORDERS BY TYPE

08:10:53

CKLIST/TYPE: MISC

WORK ORDER NO : 51265

SCHEDULED DATE: 08/09/19 SCHEDULED TIME: AM:

INSTRUCTIONS: CUSTOMER CALLED IN AND SAID THERE IS A DITCH IN FRONT OF HIS HOUSE AND IT NEVER DRIES UP. CONCERNED IT COULD BE A LEAK PLEASE CHECK OUT.

37.125210
86.240000

WORKER LOCATION: LEFT OF LOT 28' CENTER OF RD

IN: 04/28/10



put note in other

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

SIZE: 5/8 in.	TY: G	USE: 31	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
36599359		82617624	2875 A	*				
36599357		82618529	604490	*				
				*				

should have been on

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O
	07/02/19	2844	2817	27 A	6802
	06/03/19	2817	2786	31 A	48218
	05/02/19	2786	2758	28 A	10435
	04/02/19	2758	2732	26 A	9903

*****MISC

Date: 8-15-19 Arrival Time: 9:00

Employee	Time	Rate	Cost
H	1hr 30m		
H	1hr 30m		
Total Cost			

Parts		Used / Ret #	GL #	Cost
3/4	Couplings #91	01	620.4	14.47
3/4	insert #89	01	333.4	1.21
Total Cost				

Vehicle	Time	Rate	Cost
50	1hr 30m		
Total Cost			

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

Comment	Time	Rate	Cost
Total Cost			

Comments: This meter was right next to it on work order the meter I had note down needs bill adjustment pig tail leak.

Completed Date: 8-15-19 Completed Time: 10:20 By: AED/H

WORK ORDERS BY TYPE

15:07:23

CHECKLIST/TYPE: MNLK

WORK ORDER NO : 51286

SCHEDULED DATE: 08/12/19 SCHEDULED TIME: PM:

INSTRUCTIONS: REPAIR MAIN LINE LEAK - ADAM WENT ON A CALL SUNDAY

8/11/19 AND CHECKED EVERYTHING OUT. CALLED IN

LOCATES THIS MORNING. CUSTOMER CALLED IN AND

SAID LEAK IS GETTING WORSE.

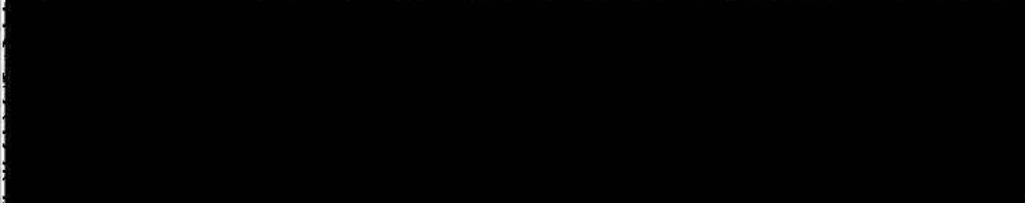
37.114357

86.253255

WORKER LOCATION: 8' BEF FLUSH HYD 15' OF RD

1937-08

IN: 05/20/10



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

SIZE: 5/8 in.	TY: G	USE: 54	08/02	*				
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID
36598790		82615680	8058 A	*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	08/02/19	8058	8004	54 A	45471	12/19/17	
	07/02/19	8004	7963	41 A	49338	01/23/19	REHA
	06/03/19	7963	7928	35 A	49319	01/22/19	DISC
	05/02/19	7928	7882	46 A	45514	12/20/17	REHAN

Date: 8-15-19 Arrival Time: 8:00 *****MNLK

Employee	Time	Rate	Cost
	5min		
	1hr		
	1hr		
Total Cost			
Vehicle	Time	Rate	Cost
	1hr		
Total Cost			
Material	Time	Rate	Cost
Total Cost			

Part Description	Used / Ret #	GL#	Cost
3/4 coupling #91	U1	620.6	14.47
3/4 insert #89	U2	333.4	2.42
3/4 flow coupling #93	U1	620.6	4.45
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

Work Date: 8-15-19 Completed Time: 9:00 By: AF DH

WORK ORDERS BY TYPE

09:22:07

WY

LIST/TYPE: SRLK
 SCHEDULED DATE: 08/05/19 SCHEDULED TIME: PM:
 ACTIONS: SERVICE LINE LEAK

WORK ORDER NO : 51189

37.261694
 86.284240

LOCATION: 12' LFT SIDE DR 20' OF 259

3540-88
 IN: 03/05/12



5/8 in. TY: G USE: 14 07/02 *
 MAKE SERIAL REMOTE MXUID CURRENT MAKE SERIAL REMOTE MXUID
 43423226 83650890 3530 A *
 *
 *

TORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/02/19	3530	3516	14 A			
	06/03/19	3516	3463	53 A	22665	02/01/12	AMR
	05/02/19	3463	3447	16 A			
	04/02/19	3447	3433	14 A			

*****SRLK

Date: 8-2-19 Arrival Time: 4:30

Employee	Time	Rate	Cost
M	3min		
	2hrs		
	2hrs		
	2hrs		
Total Cost			
Vehicle	Time	Rate	Cost
	2hrs		
	2hrs		
Total Cost			
Instrument	Time	Rate	Cost
	2hrs		
Total Cost			

Parts	Used / Ret #	GL #	Cost
3/4" compression coupling #91	used-2	620.6	28.94
3/4" Inserts #89	used-4	333.4	4.84
3/4" Tubing #333	used-24	333.4	.42
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 130,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Service line

Completed Date: 8-2-19 Completed Time: 6:30 By: DB JAA

WORK ORDERS BY TYPE

08:28:48

LIST/TYPE: ANGL
 SCHEDULED DATE: 08/06/19 SCHEDULED TIME: AM:
 ACTIONS: REPLACE ANGLE VALVE - COMPLETED

WORK ORDER NO : 51231

LOCATION: AILER

IN: 07/09/18



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

5/8 in.	TY: G	USE: 5	07/03	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
49952441		87551039	95 A	*					
49952441		87551039		*					

STORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/03/19	95	90	5 A	46788	05/04/18	HANG
	06/04/19	90	74	16 A	50066	04/16/19	MISC
	05/03/19	74	65	9 A	47381	07/06/18	MISC
	04/03/19	65	65	0 A	47082	06/05/18	MISC

***** ANGL *****

Date: 8-6-19 Arrival Time: 10-00

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

Part Description	Used / Ret #	GL #	Cost
# 87 Angle Valve	01	620.4	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: _____

WORK ORDERS BY TYPE

15:40:00

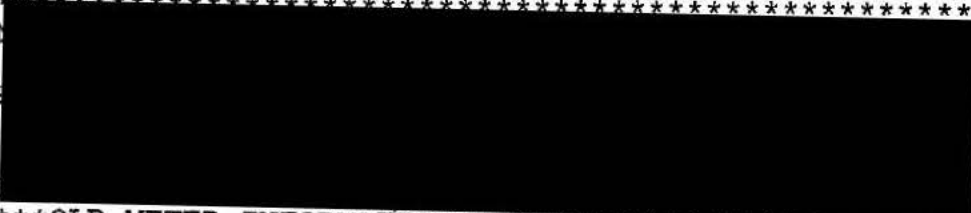
MC

LIST/TY: SRLK
 SCHEDULED DATE: 08/02/19 SCHEDULED TIME: PM:
 WORK ORDER NO: 51186
 WORK ORDER NO: [REDACTED]
 SERVICE LINE LEAK JAMES CAOTS

37.090319
 86.076868

LOCATION: RIGHT CORNER YARD

IN: 03/23/10



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

5/8 in. TY: G USE: 54 07/02 *
 KE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 36578491 82612726 8417 A *
 *
 *

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

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
07/02/19	8417	8363	54 A			
06/03/19	8363	8295	68 A	51173	07/31/19	SRLK
05/02/19	8295	8256	39 A	36670	08/20/15	SRLK
04/02/19	8256	8224	32 A	8744	03/16/10	AMR

te: 8-2-19 Arrival Time: 12:30

Time	Rate	Cost
3min		
2hr		
2hr		
Total Cost		
2hr		
Total Cost		
2hr		
Total Cost		
2hr		
Total Cost		

Part Description	Used / Ret #	GL #	Cost
#91 3/4" compressor coupling	used-3	620.6	43.42
3/4" Inserts #89	used-6	333.4	7.26
3/4" flow #93	used-2	620.6	8.90
3/4" Tubing #333	used-44	333.4	.83
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss: 126,500 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Comments: Service line

WORK ORDERS BY TYPE

13:19:39

WKLST/TY: ANGLE

WORK ORDER NO : 51179

SCHEDULED DATE: 08/01/19 SCHEDULED TIME: PM:

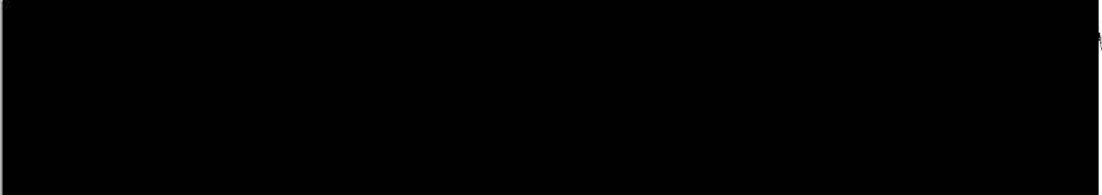
INSTRUCTIONS: ANGLE VALVE CUTOMER CALLED SAID ANGLE VALVE IS BAD AND WILL NOT CUT OFF ALL WATER

37.272985

86.263997

ER LOCATION: 2' BESIDE ROW CONC BLOCKER 30' OF RD.

IN: 04/05/12



OLD METER INFORMATION NEW METER INFORMATION*****
 S: 5/8 in. TY: G USE: 0 07/02 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 41940742 83432560 1741 A *

11940742 83432560 174140 *

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/02/19	1741	1741	0 A	28081	01/23/13	READ
	06/03/19	1741	1741	0 A	48013	08/24/18	READ
	05/02/19	1741	1741	0 A	41687	12/28/16	READ
	04/02/19	1741	1741	0 A	41490	11/30/16	READ

Date: 8-5-19 Arrival Time: 9:00 ***** ANGL

Employee	Time	Rate	Cost
	3 min		
	45 min		
	45 min		
Total Cost			
	45 min		
Total Cost			
Total Cost			

Parts	9:00		
Part Description	Used / Ret #	GL #	Cost
Meter Washers #255	Used-2	3245	.15
Angle Valve #087	Used-1	620.6	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: _____

Date: 8-5-19 Completed Time: 9:45 By: SM & AF

WORK ORDERS BY TYPE

13:54:40

WORKLIST/TYPE: SRLK WORK ORDER NO : 51163

SCHEDULED DATE: 07/30/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK CUSTOMER CALLED IN A REPORTED THAT THE DITCH HAS BEEN STAYING VERY WET.

37.326403
86.162313

WORKER LOCATION: 10FT RIGHT SIDE OF PHONE PED 3769-00
IN: 08/19/10



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

SIZE: 5/8 in. TYPE: G USE: 8 07/17 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
40352891 82877984 169 A *
*
*

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/17/19	169	161	8 A			
	06/17/19	161	156	5 A	13223	08/06/10	AMR
	05/20/19	156	150	6 A			
	04/17/19	150	150	0 A			

Date: 8-2-19 Arrival Time: 1:30 *****SRLK

Employee	Time	Rate	Cost
SC	1h 15m		
AF	1h 15m		
JB	1h 15m		
Total Cost:			
Employee	Time	Rate	Cost
	150	1h 15m	
	150	1h 15m	
Total Cost:			
Employee	Time	Rate	Cost
Total Cost:			

Part Description	Used / Ret #	GL #	Cost
3/4" coupling #91	U-2	620.6	20.94
3/4" inserts #89	U-3	333.4	3.63
3/4" tubing #333	U-3ft	333.4	.63
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

Work Date: 8-2-19 Completed Time: 2:45 By: JL AL JB

WORK ORDERS BY TYPE

07:59:08

WJ
WORKLIST/TYPER: SRLK

WORK ORDER NO : 51133

SCHEDULED DATE: 07/26/19 SCHEDULED TIME: AM:

INSTRUCTIONS: SERVICE LINE LEAK OR MAIN LINE CUSTOMER ISNT SURE SHE SAID WE HAVE BEEN OUT THERE BEFORE, WATER IS FLOWING LIKE A SMALL CREEK. INTERSECTION OR WILDERNESS RD AND PARADISE WAY

OPERATION 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
*
*
*

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

*****SRLK

Date: 8-1-19 Arrival Time: 7:30

Cbst				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
	0min			3/4" compressor capting ⁰⁹¹	used-2	620.6	28.94
	6hrs			3/4" Insert #89	used-3	333.4	3.63
	6hrs			3/4" Tubing #333	used-4ft	333.4	.83
Total Cost							
le	Time	Rate	Cost	Total Cost			
	6hrs						
	6hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 28,800 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Needs blacktop Had to cut drive way. Service line

Date: 8-1-19 Completed Time: 2:30 By: [Redacted] DB AF

WORK ORDERS BY TYPE

07:59:08

WORK ORDER NO : 51133
 SCHEDULED DATE: 07/26/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: SERVICE LINE LEAK OR MAIN LINE CUSTOMER ISNT SURE SHE SAID WE HAVE BEEN OUT THERE BEFORE, WATER IS FLOWING LIKE A SMALL CREEK. - [REDACTED] INTERSECTION OR WILDERNESS RD AND PARADISE WAY
 WORKER LOCATION: [REDACTED] IN:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 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

*****SRLK
 Date: 8-1-19 Arrival Time: 7:30

Cbst				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
	0min						
	6hrs			3/4" compression ^{oil} capting used-2	420.6		28.94
	6hrs			3/4" Insert #89	vsct-3	333.4	3.63
	6hrs			3/4" Tubing #333	Used-4ft	333.4	.83
Total Cost				Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 28,800 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments:

Needs blacktop Had to cut drive way.
 Service line

Date: 8-1-19 Completed Time: 2:30 By: [REDACTED] DB AF

WORK ORDERS BY TYPE

13:24:23

CHECKLIST/TYPE: MNLK
 SCHEDULED DATE: 06/07/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: REROUTE MAIN WATER LINE

WORK ORDER NO : 50673

METER LOCATION:

IN:

ACCOUNT: 888-88888-88 CITY:
 NAME : ECWD OWNER :
 S/ADDR : OAKLAND HILLS SUB O/ADDR :
 PHONE :
 OWNER PHONE:

ISSUED: 06/07/19 BY: MARCIE COMPLETED:

*****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

*****MNLK

Arrival Date: 6-2-19 Arrival Time: 7:30

Labor Cost			
Employee	Time	Rate	Cost
MH	1 m 20		
OH	29.33		
JD	28.17		
JA	29.33		
TV	14.17		
DB	13.50		
Total Cost			
Vehicle	Time	Rate	Cost
F-150	2hr		
F-150	2hr		
Total Cost			
Equipment	Time	Rate	Cost
BH	7hr		
TH	7hr		
B-Rig	1 1/2		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
(on back)			
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: _____

*Parts on Back * *Give to Tony* (copy)

OH, JD, JA, TV, DB

6-3-19

Took wrong amount of HDPE pipe off. Should have been 306

When WD# 50673 (Inventory Check)

3" HDPE pipe	#555	(new) 50'	620.6/151.00	+ additional 773.12
3" HDPE Adapters	#557	(new) used 2	620.6/210.72	
3" MJ TEE	#303	used 2	620.6/116.26	
3" Wiflanges	#546	used 6	620.6/202.64	
4" MJ Caps	#182	used 2	620.6/55.76	
4" Wiflanges	#548	used 2	620.6/58.67	
Copper locating Wire	#219	180	620.6/18.30	
3" RS Valve	#277	used 1	620.6/344.82	
3/4 Service Tubing	#333	used 540ft	333.4/123.02	
3/4 Curb Stops	#135	used 3	620.6/163.69	
3/4 Inserts	#89	used 15	333.4/19.71	
Corp Stop	#83	used 3	333.4/84.85	
3/4 Brass Comp Coupl	#91	used 3	620.6/45.89	
3" HDPE casing	#2005	used 32ft	352.1/52.43	
24x36 Valve Boxes	#471	used 1	620.6/39.02	
4" Service Saddles	#035	used 3	333.4/82.84	

1767.62
 + 773.12

 # 2540.74

Locate by Wed, Aug. 21st by 2:30

WORK ORDERS BY TYPE

10:52:19

CHECKLIST/TYPE: INSTA

WORK ORDER NO : 51319

SCHEDULED DATE: 08/28/19 SCHEDULED TIME: PM:

INSTRUCTIONS: PLEASE INSTALL 1" SERVICE AT VACANT LOT, PP# PL-19-08-01551-P STAKED, LINE SIZE, LONG OR SHORT, REG OR DUAL SET

METER LOCATION:

[REDACTED]

SIZE: 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

***** ANGL

Arrival Date: 8/30/19 Arrival Time: 7:30

Labor Cost			
Employee	Time	Rate	Cost
GH	1 hr	24.3363	24.3363
JD	3 hrs	25.1445	75.4935
DB	3 hrs	24.4317	73.2951
Total Cost			173.1249

Parts			
Part Description	Used / Ret #	GL #	Cost
(on back)			
Total Cost			636.67

Vehicle			
Vehicle	Time	Rate	Cost
9683	1 hr.	10.00	10.00
Total Cost			10.00

Bud Called 1:20 Conf. # 1908191799
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM total cost \$ 880.7949
 Est. loss _____ Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Equipment			
Equipment	Time	Rate	Cost
TH	2 hrs	35.00	70.00
Total Cost			70.00

Comments: _____

Completed Date: 8/30/19 Completed Time: 10:30 By: JD DB

Mon

Windstream

WRECC

Call Date: 8-19-19 (Time) 1:20 (Conf #) 1908191799

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

Rock: Yes or No

Has property owner across road been notified: Yes or No

Parking: Yes or No

WD#
51319

Is Name On Stake: Yes or no

Meter Location: next to fence post that cuts through middle of field

Routing: 150 yds past meter ^{Read After} # 1020395001

Other Information: _____

Date: 8-22-19

Employee: AF



Pa

<u>1</u>	Meter:	ID <u>48495925</u>	MXU # <u>86931983</u>	Reading <u>10</u>	# <u>420</u> / <u>334.4</u> / <u>247.12</u>
<u>1</u>	Meter Setter:	Size <u>1" x 1"</u>	Type <u>reg</u>	<u>#5</u>	<u>334.5</u> / <u>260.33</u>
<u>1</u>	Service Saddle:	Size <u>3" x 1"</u>	Type <u>PR</u>	<u>#47</u>	<u>333.4</u> / <u>18.48</u>
<u>1</u>	Corp. Stop:	Size <u>1"</u>	<u>#95</u>	<u>333.4</u> / <u>40.55</u>	
<u>3</u>	Inserts:	Size <u>1"</u>	<u>#101</u>	<u>333.4</u> / <u>2.89</u>	
<u>8ft</u>	Tubing:	Size <u>1"</u>	<u>#331</u>	<u>333.4</u> / <u>2.45</u>	Main Line distance from Center Line of Road: <u>32ft</u>
<u>1</u>	Meter-Box:	Type <u>dual</u>	<u>#459</u>	<u>620.6</u> / <u>64.10</u>	
<u>3ft</u>	PVC Pipe:	Size <u>1/2"</u>	<u>#492</u>	<u>333.4</u> / <u>1.75</u>	
	Casing Pipe:	Size _____			
	PRV:	Size _____			

Other Material And Comments: _____

Complete by AMCH Aug 12th 1100AM

WORK ORDERS BY TYPE

09:06:58

CHECKLIST/TY: INST WORK ORDER NO : 51250
SCHEDULED DATE: 08/19/19 SCHEDULED TIME: AM:
INSTRUCTIONS: PLEASE INSTALL SERVICE OF [REDACTED]
AT [REDACTED] PROP [REDACTED]

CON PP-PL-19-07-01167-P
STAKED LINE SIZE LONG OR SHORT DUAL OR REG SETTING

METER LOCATION:

6" AC

IN: 1" Meter

PH Marked

[REDACTED]

*****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

*****INST

Arrival Date: 8/16/19 Arrival Time: 7:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MH	5min						
DB	4hrs						
DB	4hrs						
Total Cost							
Vehicle	Time	Rate	Cost	(on back)			
F-350	4hrs						
9683	4hrs			Total Cost			
Total Cost				Bud Called 8/8/19 Conf. # 1908080851			
Equipment				Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____			
JH	4hrs			Est. loss _____ Gal. Flushed _____			
BR	4hrs			Cause Of Leak: _____ Time occurred: _____			
Total Cost				Length of Interruption: _____			
Total Cost				Comments: _____			

Completed Date: 8/16/19 Completed Time: 11:30 By: JD DB

meter security

Bud Called (Date) 8/8/19 (Time) 1000 (Conf #) 1908080851 Phone Located: Yes or No / Electric Located: Yes or No / Gas Located: Yes or No

Windstream

WRECC

Rock: Yes or No

Has property owner across road been notified: Yes or No

Parking: Yes or No

WB # 51250

Is Name On Stake: Yes or no

Meter Location: left side of Drive

Routing: Lead After 40352582

Other Information: Will have to Bore not sure if u can or not

Date: 8-14-19

Employee: [Signature]



86931981

<u>1</u> Meter:	ID <u>48495928</u>	MXL	Reading <u>10</u>	<u>1" Meter #420</u>	334.4 / <u>189.95</u>
<u>1</u> Meter Setter:	Size <u>1"</u>	Type <u>reg #5</u>	<u>334.5 / 240.7</u>		
<u>1</u> Service Saddle:	Size <u>6" x 1"</u>	Type <u>#73</u>	<u>333.4 / 18.30</u>		
<u>1</u> Corp. Stop:	Size <u>1"</u>	<u>#95</u>	<u>333.4 / 40.55</u>		
<u>3</u> Inserts:	Size <u>1"</u>	<u>#101</u>	<u>333.4 / 2.90</u>		
<u>72 ft</u> Tubing:	Size <u>1"</u>	<u>#331</u>	<u>333.4 / 22.04</u>		
<u>1</u> Meter Box:	Type <u>dual</u>	<u>#459</u>	<u>620.6 / 64.10</u>	<u>#1095 HDPE pipe 1 1/4</u>	
<u>30 ft</u> PVC Pipe:	Size <u>1 1/2"</u>	<u>#492</u>	<u>333.4 / 1.75</u>	<u>used 70ft</u>	<u>354.0 / 28.00</u>
_____ Casing Pipe:	Size _____				
_____ PRV:	Size _____				

Main Line distance from Center Line of Road: 40ft

Other Material And Comments: _____