

WORK ORDERS BY TYPE LEC

08:20:58

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52884

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: AM:

INSTRUCTIONS: SERVICE LINE LEAK AT METER AND ANGLE VALVE
NEEDS TO BE REPLACED

37.188879
86.359452

METER LOCATION: RIGHT SIDE OF DRIVE

0089 06
IN: 07/21/10



COMPLETED:

*****OLD METER INFORMATION*****				***** NEW METER INFORMATION*****			
SIZE:	TY:	G USE:					
5/8 in.	G	20	12/03	*			
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE
1: 40353737		83009650	3266 A	*			
2: 40353737		83009650		*			
3:				*			
4:				*			

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/03/19	3266	3246	20	A		
	11/04/19	3246	3203	43	A	52311 11/04/19	ANGL
	10/02/19	3203	3169	34	A	12043 06/30/10	AMR
	09/04/19	3169	3144	25	A		

*****SRLK

Arrival Date: 12-27-19 Arrival Time: 8:40

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
MM	3hr						
JA	2hr			255 washers	U3	3345	23
JC	2hr						
DH	2hr			H 87 angle valve	U1	6206	30.28
Total Cost							
Vehicle	Time	Rate	Cost				
F150	2hr						
F150	2hr						
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: 12-27-19 Completed Time: 10:40 By: JA JCDH

WORK ORDERS BY TYPE

07:51:33

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52878

SCHEDULED DATE: 12/23/19 SCHEDULED TIME: AM:

INSTRUCTIONS: SERVICE LINE LEAK [REDACTED]

37.068133
86.154378

METER LOCATION: RIGHT CORNER OF YD

IN: 04/16/10

[REDACTED]

COMPLETED:

*****OLD METER INFORMATION*****				*****NEW METER INFORMATION*****				
SIZE:	TY:	G USE:						
MAKE	SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
1:	36578597		82611870	3931 A				
2:								
3:								
4:								

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/03/19	3931	3876	55 A			
	11/04/19	3876	3813	63 A	9357	03/29/10	CHECK
	10/02/19	3813	3752	61 A			
	09/03/19	3752	3689	63 A			

*****SRLK
Arrival Date: 12-20-19 Arrival Time: 100

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MA	2 hrs			Coupling 3/4 # 91	U-2	620.6	30.99
MT	2 hrs			Flow 3/4 PVC # 93	U-1	620.6	4.48
TV	2 hrs			3/4 inserts # 89	U-4	333.4	5.03
AF	2 hrs			Service Tubing 3/4 # 333	U-3FT	333.4	1.00
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
6	2 hrs						
9683	2 hrs						
Total Cost							
Equipment	Time	Rate	Cost				
TH	2 hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 100000 gals Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 12-20-19 Completed Time: 300 By: MT TV AF

WORK ORDERS BY TYPE

07:52:42

LEC

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52879

SCHEDULED DATE: 12/23/19 SCHEDULED TIME: AM:

INSTRUCTIONS: SERVICE LINE LEAK [REDACTED] IN [REDACTED] PER SLIP

37.285436
86.243745

METER LOCATION: 2' LEFT SIDE RET WALL/6' OF RD

5538 02
IN: 04/04/12

CHIEF

[REDACTED]

COMPLETED:

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

SIZE: 5/8 in.	TY: G	USE: 0	12/03	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
1: 41940717		83433428	33 A	*					
2:				*					
3:				*					
4:				*					

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/03/19	33	33	0			A
	11/04/19	33	33	0	23725	03/22/12	AMR
	10/03/19	33	33	0	18829	05/02/11	SRLK
	09/03/19	33	30	3			A

*****SRLK*****

Arrival Date: 12-20-19 Arrival Time: 3:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MH	5m			3/4 COUPLING #91	U3	62010	416.49
AF	2m			insert #89	U4	333.4	503
mt	2m			Flow copings #93	U1	62010	4.48
				Service tubing #333	U4FT	333.4	1.41
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
F150	2m						
Total Cost							
				Bud Called _____ Conf. # _____ Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____ Est. loss 864,000 Gal. Flushed _____ Cause Of Leak: _____ Time occurred: _____ Length of Interruption: _____ Comments: _____			
Equipment	Time	Rate	Cost				
Total Cost							

Completed Date: 12-20-19 Completed Time: 5:00 By: AF mt

WORK ORDERS BY TYPE

10:06:36

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52887

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:

INSTRUCTIONS: POSSIBLE SERVICE LINE LEAK, CUSTOMER CALLED AND SAID THERE IS WATER RUNNING BETWEEN METER AND ROAD, BELIEVES THEIR MAY BE A LEAK

37.294273
86.188449

METER LOCATION: 200' LEFT OF DRIVE IN FIELD

4042-89
IN: 08/05/10



COMPLETED:

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

SIZE: 5/8 in.	TY: G	USE: 28	12/17	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
1: 40353063		83010013	2132 A	*					
2:				*					
3:				*					
4:				*					

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/18/19	2104	2073	31 A	12729	07/29/10	RBOX
	10/17/19	2073	2069	4 A	48381	10/04/18	READ
	09/17/19	2069	2055	14 A	33163	08/01/14	MNLK
	08/19/19	2055	2054	1 A	12793	08/03/10	AMR

*****SRLK

Arrival Date: 12-27-19 Arrival Time: 5:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	4 min						
JA	1 hr			#333 tubing	U 12ft	333.4	4.22
DH	1 hr			# 89 Inserts	U 4	333.4	5.03
JC	1 hr			#91 compressor loop	U 2	620.6	30.99
				#93 flow	U 1	620.6	4.48
Total Cost							
Vehicle	Time	Rate	Cost				
05	1 hr						
Dump truck	1 hr						
Total Cost							
Equipment	Time	Rate	Cost				
Bachar	1 hr						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 180,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 12-27-19 Completed Time: 6:30 By: JA DH JC

WORK ORDERS BY TYPE

08:00:26

CHECKLIST/TYPE: SRLK

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: 8:00 AM

WORK ORDER NO : 52882

INSTRUCTIONS: SERVICE LINE LEAK [REDACTED] RD

37.273944
86.132902

METER LOCATION: AT EDGE OF CIRCLE DRIVE

3180-87
IN: 09/08/10

[REDACTED]

COMPLETED:

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

SIZE:	MAKE	SERIAL	REMOTE	MXUID	USE:	CURRENT	MAKE	SERIAL	REMOTE	MXUID
5/8 in.					8	12/17				
	40353482			83009943		2523 A				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/18/19	2515	2503	12 A			
	10/17/19	2503	2451	52 A	49914	04/01/19	MISC
	09/17/19	2451	2402	49 A	13779	09/02/10	AMR
	08/19/19	2402	2386	16 A			

*****SRLK

Arrival Date: 12/27/19 Arrival Time: 7:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MDA	3 min			3/4" COMP. Couplings #91	Used 2	6206	30.99
JD	2 1/2 hrs			3/4" Inserts #89	Used 4	333.4	5.03
DB	2 1/2 hrs			3/4" tubing #333	Used 3	333.4	1.06
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
0683	2 1/2 hrs						
6	2 1/2 hrs						
Total Cost							
Equipment	Time	Rate	Cost				
TH	2 1/2 hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 194,400 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 12/27/19 Completed Time: 10:00 By: JD DB

WORK ORDERS BY TYPE

14:41:52

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52893

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:

INSTRUCTIONS: POSSIBLE SERVICE LINE LEAK, CUSTOMER SAID IT LOOKED LIKE A SEMI CAME THROUGH AND SUNK DOWN THE ROAD AND BROKE A LINE? WATER IS COMING UP THROUGH ASPHALT

37.271092
86.202948

METER LOCATION: MIDDLE OF TRAILOR UNDER FENCE

6984 04
IN: 10/15/10

[REDACTED]

COMPLETED:

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

SIZE:	MAKE	SERIAL	TY:	REMOTE	G	USE:	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
5/8 in.			G			39	12/17	*				
1:	40356515					83005226		5568 A				
2:												
3:												
4:												

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/18/19	5529	5482	47 A	1281	05/19/08	PULL
	10/17/19	5482	5449	33 A	48207	09/13/18	ANGL
	09/17/19	5449	5416	33 A	14829	10/05/10	AMR
	08/19/19	5416	5382	34 A	3122	10/17/08	HANG

*****SRLK

Arrival Date: 12/30/19 Arrival Time: 2:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CS	5min			3/4" Comp. Coupling #91	used 3	620.6	46.40
JD	3hrs			3/4" Inserts #89	used 6	333.4	7.55
DB	3hrs			3/4" tubing #333	used 30ft	333.4	10.55
JA	2hrs			1 1/2" casing pipe #439	used 21ft	333.4	7.14
DH	2hrs						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
9683	3hrs						
F-150	2hrs						
Total Cost							
				Bud Called _____ Conf. # 1912270395 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 under road			
Equipment	Time	Rate	Cost				
TH	3hrs						
Total Cost							

Completed Date: 12/30/19 Completed Time: 5:30 By: JP DB

WORK ORDERS BY TYPE

14:05:03

CHECKLIST/TYPE: MISC
 SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: PER W/O # 52837 SETTER NEEDS REPLACED
 PER LEC

WORK ORDER NO : 52892

37.277012
 86.179791

METER LOCATION: LEFT COR YARD FRONT CEDAR TREE

862-86
 IN: 09/21/10

[REDACTED] RD O/ADDR : [REDACTED]

COMPLETED:

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

SIZE:	5/8 in.	TY:	G	USE:	154	12/17	*	NEW METER INFORMATION*****
MAKE SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID	
1:	40352451	82884373	2212 A					
2:								
3:								
4:								

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/18/19	2058	2030	28 A	30605	10/28/13	MISC
	10/17/19	2030	2030	0 A	52837	12/20/19	BUST
	09/17/19	2030	2030	0 A	52030	10/15/19	MISC
	08/19/19	2030	2030	0 A	47265	06/20/18	SRLK

*****MISC

Arrival Date: 12-27-19 Arrival Time: 930

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL#	Cost
M/T	5 hr			5/8 X 3/4 setter #1	U-1	3345	153.08
MT	1 hr			3/4 PVC Flow Comp. #93	U-1	620.6	4.48
AF	1 hr			Washer 255	U-2	3345	.15
Total Cost							
Vehicle	Time	Rate	Cost	Total Cost			
6	1 hr						
Total Cost							
Equipment				Comments:			
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: _____

Completed Date: 12-27-19 Completed Time: 1030 By: M T A F

WORK ORDERS BY TYPE

15:46:24

CHECKLIST/TYPE: LEAK
 SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:
 INSTRUCTIONS: REPAIR LEAK

WORK ORDER NO : 52898

37.411757
 86.271026

METER LOCATION: IN FIELD IN LINE W/CORNER TRL 3002 00
 IN:

ACCOUNT: 211-05900-04

[REDACTED]

COMPLETED:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 2 in. TY: G USE: 262 12/19 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 97071924 17629 A *
 2: *
 3: *
 4: *

 HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
 11/19/19 17367 17341 26 A 52068 10/18/19 RLID
 10/18/19 17341 17322 19 A 51765 09/19/19 READ
 09/20/19 17322 15436 1886 A 51438 08/26/19 SRLK
 08/20/19 15436 15413 23 A 52883 12/26/19 SRLK
 *****LEAK

Arrival Date: 12/24/19 Arrival Time: 10:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	5 min			2" meter Flange #117	used 1	6206	36.89
JD	3 1/2 hrs			2" gaskets #29	used 2	6206	3.78
DB	3 1/2 hrs			2" x 12" nipple #159	used 1	6206	6.52
				2" x 8" clamp #371	used 1	6206	34.17
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
E-150	3 1/2 hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 518,400 Gal. Flushed _____
 Cause Of Leak: Flange Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 12/24/19 Completed Time: 2:00 By: JD DB

WORK ORDERS BY TYPE

14:45:28

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52895

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK

37.090236
86.069664

METER LOCATION: AT LEFT SIDE OF DRIVE

IN: 09/06/18

PARK CITY, KY 42160

OWNER : ED ARTERBURY

O/ADDR :

COMPLETED:

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

SIZE:	MAKE	SERIAL	TY:	REMOTE	G	USE:	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID
5/8 in.			G			46	12/03	1763 A				
1:	40352602						82884449					
2:												
3:												
4:												

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/03/19	1763	1717	46 A	48832	11/26/18	DISC
	11/04/19	1717	1669	48 A	51749	09/18/19	REHA
	10/02/19	1669	1624	45 A	51654	09/17/19	DISC
	09/03/19	1624	1567	57 A	48893	11/28/18	REHA

Arrival Date: 12/26/19 Arrival Time: 3:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
JD	1 1/2 hrs			3/4" Comp. Couplings #91	used 2	620.6	30.99
DB	1 1/2 hrs			3/4" flow Coupling #93	used 1	620.6	4.48
				3/4" Inserts #89	used 4	333.4	5.03
				3/4" tubing #333	used 4 ft	333.4	1.41
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
9683	1 1/2 hrs						
Total Cost							
Equipment	Time	Rate	Cost				
TH	1 1/2 hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 374,400 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of interruption: _____
 Comments: _____

Completed Date: 12/26/19 Completed Time: 5:00 By: JD DB

WORK ORDERS BY TYPE

16:09:12

CHECKLIST/TYPE: MISC

WORK ORDER NO : 52899

SCHEDULED DATE: 12/26/19 SCHEDULED TIME: PM:

INSTRUCTIONS: REPLACE VALVE BOX

METER LOCATION: LEFT CORNER OF BARN

IN:

[REDACTED]

COMPLETED:

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

SIZE: 3/4 in. TY: G USE: 0 01/03 *

MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID

1: 1357 A *

2: *

3: *

4: *

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	01/03/07	1357	1357	0	A		
	12/03/06	1357	1357	0	A		
	11/03/06	1357	1325	32	A		
	10/03/06	1325	1314	11	A		

Arrival Date: 12-30-19 Arrival Time: 9:00

MISC

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MT	30			469			
AP	30			18x24 Valve Box	U-1	6206	2450
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
6	30			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: _____			
Equipment	Time	Rate	Cost				
Total Cost							

Completed Date: 12-30-19 Completed Time: 9:30 By: MT AP

WORK ORDERS BY TYPE

08:57:22

CHECKLIST/TYPE: MNLK

WORK ORDER NO : 52816

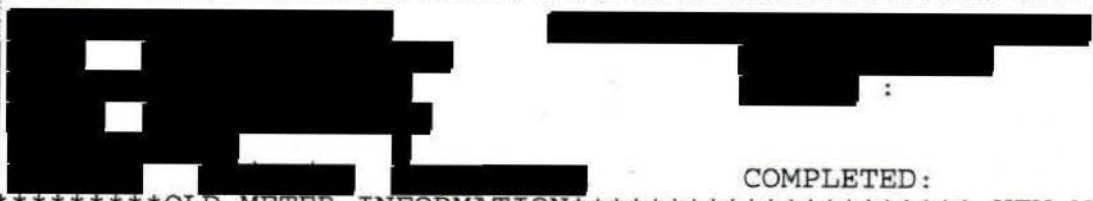
SCHEDULED DATE: 12/19/19 SCHEDULED TIME: AM:

INSTRUCTIONS: REPAIR 16" MAIN LINE LEAK

LEC

METER LOCATION: RIGHT OF GUIDE WIRE 6FT

IN: 03/26/10



COMPLETED:

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

SIZE: 3/4 in.	TY: G	USE: 0	06/09	*					
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE	SERIAL	REMOTE	MXUID	
1: 36578363				A					
2:				*					
3:				*					
4:				*					

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
06/09/10	0	0	0 A	50935	07/09/19	MNLK
06/03/10	0	0	0 A	50577	05/31/19	MISC
05/05/10	0	0	0 A	46429	03/26/18	RBOX
04/07/10	0	0	0 A	42648	04/13/17	MNLK

Arrival Date: 12-19-19 Arrival Time: 4:00

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	5min			16" pvc pipe #507	Used 20ft	6206	417.80
DB	6 1/2			16" MS sleeve #475	Used 1	6206	378.47
MT	"						
JC	"						
AF	"						
DH	"						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
6	"						
1	"						
4	"						
Total Cost							
Equipment	Time	Rate	Cost				
BH	"						
TH	"						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 500,000 Gal. Flushed 125,000
 Cause Of Leak: Rock floor Inst Time occurred: 4:00
 Length of interruption: 6 1/2 hr
 Comments: Needs to be replaced
Need Clean up

Completed Date: 12-19-19 Completed Time: 10:30 By: DB MT JC AF DH

CHECKLIST/TYPE: ANGL

ORDER NO : 52904

SCHEDULED DATE: 12/27/19 SCHEDULED TIME: PM:

INSTRUCTIONS: CUSTOMER CALLED IN AND SAID THEY TURNED THE WATER OFF DUE TO RECIEVING A LEAK LETTER TO FIX LEAK AND WHEN THEY DID IT BROKE THE ANGLE VALVE, AND NOW THEY CANT TURN IT BACK ON.

37.103677
86.101395

METER LOCATION: END OF RD BACK RT CRNR OF OLD BARN SPOT 235-85

Needs fixed part, no matter

COMPLETED:

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

SIZE:	5/8 in.	TY:	G	USE:	582	12/03	*	MAKE	SERIAL	REMOTE	MXUID
1:	41942587			83282025	26899	A	*				
2:	41942587			83282025			*				
3:							*				
4:							*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/03/19	26899	26317	582 A	2823	09/18/08	MNLK
	11/04/19	26317	25869	448 A	41746	01/09/17	MISC
	10/02/19	25869	25395	474 A	29481	07/05/13	MISC
	09/03/19	25395	25182	213 A	8685	03/16/10	AMR

*****ANGL*****

Arrival Date: 12/27/19 Arrival Time: 1:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	5min			Angle Valve #87	used 1	6006	30.28
JD	2hrs			3/4" washers #255	used 2	334.5	.15
DB	2hrs						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
9	2hrs						
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: 12/27/18 Completed Time: 3:30 By: JD DB

WORK ORDERS BY TYPE

08:18:54

CHECKLIST/TYPE: MNLK
 SCHEDULED DATE: 12/27/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: MAIN LINE LEAK

WORK ORDER NO : 52901

LEC

37.323273
 86.195275

METER LOCATION: BEFORE CONCRETE CUT OFF BOX

IN: 09/08/16

 [REDACTED ADDRESS]

OWNER PHONE:

COMPLETED:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 7 12/17 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 43424156 84030484 297 A *
 2: *
 3: *
 4: *

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/17/19	297	290	7 A	41405	11/21/16	ANGL
	11/18/19	290	286	4 A	46246	03/12/18	MISC
	10/17/19	286	281	5 A	46101	02/26/18	ANGLE
	09/17/19	281	277	4 A	44102	08/11/17	SRLK

*****MNLK

Arrival Date: 12-26-19 Arrival Time: 12:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
CC	min						
JA	4hr.			#303 MT TE 3"	U1	620.6	58.13
JC	4hr.			#395 coupling 3"	U1	620.6	16.84
DH	4hr.			#495 PVC pipe 3"	U4	620.6	3.62
				#546 Rest. int MJ	U3	620.6	95.88
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
5	4hr.						
Dump Truck	4hr.						
Total Cost							
Equipment	Time	Rate	Cost				
Bach op	4hr.						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 432,000 Gal. Flushed 45,000
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 12-26-19 Completed Time: 4:30 By: JA JC DH

WORK ORDERS BY TYPE

08:15:48

CHECKLIST/TYPE: MNLK
 SCHEDULED DATE: 01/02/20 SCHEDULED TIME: AM:
 INSTRUCTIONS: REPAIR MAIN LINE LEAK

WORK ORDER NO : 52923

37.360096
 86.161749

METER LOCATION: BEFORE WATER HYDRANT

5190-89
 IN: 11/05/10

[REDACTED ADDRESS]

01/02/20
 *****OLD METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 0 12/18 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 40356025 83010741 2059 A *
 2: *
 3: *
 4: *
 *****NEW METER INFORMATION*****

*****MNLK

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	12/18/19	2059	2059	0 A			
	11/18/19	2059	2033	26 A	15175	10/21/10	AMR
	10/18/19	2033	2003	30 A			
	09/17/19	2003	1983	20 A			

Arrival Date: 12-30-19 Arrival Time: 1:00

Labor Cost			
Employee	Time	Rate	Cost
CC	5min		
JL	2 1/2h		
Dylan	2 1/2h		
Total Cost			
Vehicle			
Vehicle	Time	Rate	Cost
4	2 1/2h		
Dump Truck	2 1/2h		
Total Cost			
Equipment			
Equipment	Time	Rate	Cost
Bit	2 1/2		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
3" Repair # 395	U-2	6206	33.69
3" couplings			
3" pipe # 495	U-4ft	6206	
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 70,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Completed Date: 12-30-19 Completed Time: 3:30 By: JL Dylan

WORK ORDERS BY TYPE

13:23:56

CHECKLIST/TYPE: ANGL

WORK ORDER NO : 52702

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

INSTRUCTIONS: ANGLE VALVE...MATT SAYS HE HAS METER TURNED OFF BU T WHEN HE TURNS THE TANK ON AT THE TOILET METER RU NS. PLEASE CHECK AND REPLACE IF NEEDED.

37.139675
86.180072

METER LOCATION: 70 FT LEFT OF DRIVE

1881 99
IN: 03/24/10

[REDACTED]

COMPLETED:

*****OLD METER INFORMATION***** NEW METER INFORMATION*****
SIZE: 5/8 in. TY: G USE: 0 12/03 *
MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
1: 36578266 82614137 229 A *
2: *
3: *
4: *

HISTORY: DATE CURRENT PREVIOUS USAGE PRIOR W/O DATE TYPE
12/03/19 229 229 0 A
11/04/19 229 228 1 A 50138 04/18/19 PERIO
10/02/19 228 228 0 A 34450 12/11/14 SRLK
09/03/19 228 228 0 A 8560 03/16/10 AMR
***** ANGL

Arrival Date: 12-19-19 Arrival Time: 130

Labor Cost Table with columns: Employee, Time, Rate, Cost. Includes entries for LM (3 min), MT (1 hr), JC (1 hr) and a Total Cost row.

Parts Table with columns: Part Description, Used / Ret#, GL#, Cost. Includes entries for Angle Valve #87 (U-1, 30.88) and washer 255 (U-2, .15).

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: _____

need new angle valve

Completed Date: 12-19-19 Completed Time: 230 By: MT JC

WORK ORDERS BY TYPE

10:42:20

CHECKLIST/TYPE: SRLK
 SCHEDULED DATE: 12/16/19 SCHEDULED TIME: AM:
 INSTRUCTIONS: SERVICE LINE LEAK

WORK ORDER NO : 52715

✓ LEC

37.322797
 86.267614

METER LOCATION: 2' RIGHT SIDE OF DRIVEWAY/15' OF RD

IN: 03/20/12

[REDACTED]

ISSUED: 12/16/19 BY: [REDACTED] COMPLETED:
 *****OLD METER INFORMATION***** NEW METER INFORMATION*****
 SIZE: 5/8 in. TY: G USE: 30 12/04 *
 MAKE SERIAL REMOTE MXUID CURRENT * MAKE SERIAL REMOTE MXUID
 1: 43424004 84030129 4106 A *
 2: *
 3: *
 4: *

HISTORY:

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
12/04/19	4106	4076	30 A	34393	12/08/14	ANGL
11/04/19	4076	4036	40 A	44889	10/12/17	MNLK
10/02/19	4036	4005	31 A	40178	07/27/16	LEAK
09/04/19	4005	3964	41 A	39918	07/14/16	SRLK

Arrival Date: 12-15-19 Arrival Time: 930

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret #	GL #	Cost
MH SM	2hrs			3/4 Service Tubing #33	U-4FT	333.4	1.41
MT	2hrs			3/4 Brass Comp Coupling #91	U-2	620.6	32.40
JL	2hrs			3/4 ss inserts #89	U-4	333.4	1.26
AF	2hrs			3/4 PVC Flow Couplings #93	U-1	620.6	4.48
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
S	2hrs						
Big Truck	2hrs						
Total Cost							
Equipment	Time	Rate	Cost				
FH	2hrs						
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 72,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____

Comments: _____

Completed Date: 12-15-19 Completed Time: 1130 By: MT JL AF

WORK ORDERS BY TYPE

07:58:27

CHECKLIST/TYPE: MNLK

WORK ORDER NO : 52655

SCHEDULED DATE: 12/06/19 SCHEDULED TIME: AN:

INSTRUCTIONS: MNLK REPAIRED MAIN LINE LEAK

37.362301
86.144278

METER LOCATION: BY CLOTHES LINE POLE

4558 01
IN: 12/03/10

LEC

[REDACTED]

COMPLETED:

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

SIZE:	5/8 in.	TY:	G	USE:	33	11/18	*	NEW METER INFORMATION
MAKE SERIAL	REMOTE	MXUID	CURRENT	MAKE	SERIAL	REMOTE	MXUID	
1:	40356124	83011398	4167 A					
2:								
3:								
4:								

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/18/19	4167	4134	33 A	32681	06/19/14	MISC
	10/17/19	4134	4092	42 A	52498	11/20/19	SRLK
	09/17/19	4092	4045	47 A	39274	05/19/16	MISC
	08/19/19	4045	3967	78 A	38728	03/23/16	MREG

Arrival Date: 12-5-19 Arrival Time: 2:30

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
M/M	3m. 7			6" CL 200 Pipe #499	used 5ft	620.6	10.85
DH	9hr			6" Coupling PVC #399	used 2	620.6	495.81
JC	9hr						
JA	9hr						
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
F150	11						
6	11						
Total Cost							
Equipment				Comments:			
BH	11			* Clean up the Field 2 different places *			
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 480,000 Gal. Flushed _____
 Cause Of Leak: Rock Time occurred: _____
 Length of Interruption: _____

made copy

Completed Date: 12-5-19 Completed Time: 11:30 By: DH JC JA

WORK ORDERS BY TYPE

12:37:14

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52642

SCHEDULED DATE: 12/04/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK - [REDACTED]

LEC

METER LOCATION: BEFORE HYDRANT

IN:

[REDACTED ADDRESS]

COMPLETED:

*****OLD METER INFORMATION*****				*****NEW METER INFORMATION*****					
SIZE:	5/8 in.	TY: G	USE: 0	07/08	*	MAKE	SERIAL	REMOTE	MXUID
1:	NONE			3785	A				
2:									
3:									
4:									

*****HISTORY*****							
HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	07/08/98	3785	3785	0	A		

*****SRLK*****

Arrival Date: 12-3-19 Arrival Time: 12:30

Labor Cost			
Employee	Time	Rate	Cost
CC	5min		
Dylan	4hrs		
Jc	4hrs		
Lc	4hrs		
TV	4hrs		
Total Cost			

Parts			
Part Description	Used / Ret#	GL#	Cost
3/4" Compression capling #91	used-4	620.6	254.92
3/4" Insert # 89	used-8	333.4	10.06
3/4" Flow #93	used-2	620.6	8.97
3/4" Tubing #333	used-60ft	333.4	2.11
Total Cost			

Vehicle	Time	Rate	Cost
F-150	4hrs		
F-150	4hrs		
10	4hrs		
Total Cost			

Bud Called _____ Conf. # _____

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

Est. loss 129,600 Gal. Flushed _____

Cause Of Leak: _____ Time occurred: _____

Length of Interruption: _____

Comments: _____

Equipment	Time	Rate	Cost
BH	4hrs		
Total Cost			

Completed Date: 12-3-19

Completed Time: 4:30

By: Dylan

WORK ORDERS BY TYPE

12:06:20

LEC

CHECKLIST/TYPE: SRLK

WORK ORDER NO : 52690

SCHEDULED DATE: 12/10/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK... CUSTOMER REPORTS THAT WHEN HE CLEANED HIS BOX OUT HIS METER DIAL WASN'T TURNING BUT HE HEARS A SOUND ON THE METER SIDE. PLEASE CHECK AND HIS PRV ALSO.

METER LOCATION: FENCE

IN: 05/28/19



COMPLETED:

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

SIZE:	5/8 in.	TY:	G	USE:	21	11/19	*	MAKE	SERIAL	REMOTE	MXUID
1:	40352658			82878627		2511 A	*				
2:							*				
3:	40352658			82878627		252180	*				
4:							*				

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
	11/19/19	2511	2490	21 A	50513	05/23/19	MISC
	10/18/19	2490	2393	97 A	51158	07/30/19	MNLK
	09/17/19	2393	2328	65 A	50867	06/27/19	MISC
	08/20/19	2328	2298	30 A	50527	05/23/19	MISC

***** Arrival Date: 12-10-19 Arrival Time: 9:30 ***** SRLK

Labor Cost				Parts			
Employee	Time	Rate	Cost	Part Description	Used / Ret#	GL#	Cost
LM	2 min			3/4 coupling # 091	U-2	620.6	32.40
LEC	4 1/2 hr			3/4 inserts # 089	U-3	333.4	3.77
AF	4 1/2 hr			3/4 tubing # 333	U-1 FT	333.4	.35
				3/4 flow # 093	U-1	620.6	4.48
Total Cost				Total Cost			
Vehicle	Time	Rate	Cost				
10	4 1/2 hr			Total Cost			
Total Cost							

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 50,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: _____

Equipment	Time	Rate	Cost
Total Cost			

12-10-19 Completed Time: 3:00 By: LEC AF

WORK ORDERS BY TYPE

15:46:20

CKLIST/TY: SRLK

WORK ORDER NO : 52693

SCHEDULED DATE: 12/10/19 SCHEDULED TIME: PM:

INSTRUCTIONS: SERVICE LINE LEAK CUSTOMER CALLED SAYS THERE IS A LEAK TO THE RIGHT OF THE TELEPHONE POLE ONE THE SAME SIDE AS THE HOUSE

37.319597
86.224555

PER LOCATION: RIGHT SIDE OF DRIVE 4' OF RD

8057 04
IN: 03/26/12

[REDACTED]

COMPLETED:

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

SIZE: 5/8 in.	TY: G	USE: 1	12/04	*	NEW METER INFORMATION*****
MAKE SERIAL	REMOTE	MXUID	CURRENT	*	MAKE SERIAL REMOTE MXUID
41940607		83432630	483 A	*	

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

DATE	CURRENT	PREVIOUS	USAGE	PRIOR W/O	DATE	TYPE
11/05/19	482	476	6 A	38748	03/24/16	MISC
10/03/19	476	470	6 A	52557	11/26/19	SRLK
09/04/19	470	464	6 A	51592	09/10/19	LEAK
08/05/19	464	446	18 A	39468	06/06/16	LEAK

Call Date: 12/30/19 Arrival Time: 7:30

Employee	Time	Rate	Cost
MM	3min		
DD	1hrs		
BB	1hrs		
Total Cost			

Parts		Used / Ret #	GL #	Cost
3/4" Comp Coupling	#91	Used 1	620.6	15.50
3/4" Inserts	#89	Used 2	333.4	2.52
3/4" flow Coupling	#93	Used 1	620.6	4.48
Total Cost				

Vehicle	Time	Rate	Cost
e83	1hrs		
e	1hrs		
Total Cost			

Bud Called _____ Conf. # _____
 Bill Yes or No / Miles _____ Adj. Bill Yes or No / GPM _____
 Est. loss 432,000 Gal. Flushed _____
 Cause Of Leak: _____ Time occurred: _____
 Length of Interruption: _____
 Comments: Conf. # 191211260

Equipment	Time	Rate	Cost
TT	1hrs		
Total Cost			

12/30/19 Completed Time: 2:30 By: JD DB

2

W/O made for the
same leak and we
used 4 couplings when we
should of use just 2

Return (2) coupling 6" PVC #399

Return (6) PVC pipe #499

VOID W/O # 52714

Part #495 was put in as #512 Invoice

took the 60^{ft} 3" pipe off of
#512 and put them on the
right part #495.

W/O # 52500

Failed to put 1 1/2 casing pipe (40ft) #439

W/O # 52923

395 3" Repair Coupling (2)

495 (4ft) 3" pipe (4)

Continued Adjusting w/o
52933

- Part 001 Meter Setter 5/8 x 3/4 Adjust Count Disb (1)
due to loosening or failing to put on w/o
- 0033 Service Saddle 3" by 3/4 Adj Count + Disb (3)
due to loosening or failing to put on w/o
- 333 Service Tubing 5/8 by 3/4 Adj Count + Disb (73)
due to loosening or failing to put on w/o
- 379 Repair Clamp 6x 12 pvc Adj Count + Disb (1)
due to Loosening or Failing to put on w/o
- 395 Repair Coupling 3" PVC Adj Count + Disb (5)
due to loosening or failing to put on w/o
- 397 Repair coupling 4" PVC Adj Count + Disb (5)
due to loosening or failing to put on w/o
- 458 Heavy wall meter box Adj Count + Disb (1)
due to loosening or failing to put on w/o
- 493 pipe 2" CL 200 PVC Adj Count + Return (14)
due to failing to take off correct amt
on w/o for salvage

Part # 405

3" CL-200 PVC Adj count + by Returning ⁽²⁹⁾
due to failing to take off correct
Amt on w/o for Salvaging

497

Pipe 4" CL 200 PVC Adj count by Returning ⁽⁷⁾
due to failing to take off correct
Amt on w/o for Salvage

499

6" PVC Adj count + Disburse ^{(3)ft}
due to loosing or failing to put on w/o

505

Pipe 12" CL 250 PVC Adj count + Disburse ⁽⁶⁾
due to ~~loosing~~ loosing or failing to put on w/o

511

Pipe 4" PVC CL 250 Adj Count by Disburse ⁽¹⁴⁾
due to loosing or failing to put on w/o

512

CL 250 3" PVC Pipe Adj count + Disb ⁽¹²⁾
due to loosing or failing to put on w/o

548

4" MJ Restrain + PVC Uniflange Adj count + Disb ⁽¹⁾
due to loosing or failing to put on w/o

441

Cast Iron lid w/ CI reader ⁽¹⁾ Adj count Return ⁽¹⁾
due to failing to take off correct Amt
on w/o for Salvage

492

1/2 Schedule 40 PVC Adj Count Return 19ft
due to failing to take off correct amt
on w/o salvage.

330

1 1/4 HDPE tubing Adj Count Disb 8
due to loosing or failing to put on w/o

439

Casing Pipe 1 1/2 Adj Count Return 8
due to failing to take off correct amt on
w/o 52500

WORK ORDERS BY TYPE

09:54:58

CHECKLIST/TYPE: MISC

WORK ORDER NO : 52568

SCHEDULED DATE: 11/27/19 SCHEDULED TIME: AM:

INSTRUCTIONS: CUSTOMER WOULD LIKE METER BOX RAISED AT THIS LOCATION. IT HAS SUNKEN UNTIL THERE IS A BIG HOLE IN YARD THAT IS A PROBLEM ESPECIALLY WHEN MOWING. CALL HIM TO LET HIM KNOW

37.283514
86.220764

METER LOCATION: 30' LEFT CORNER OF TRAILOR

IN: 06/01/18

[REDACTED]

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

SIZE:	5/8 in.	TY:	G	USE:	2	11/18	*	MAKE	SERIAL	REMOTE	MXUID
1:	36578592			82611858		2347	A				
2:	36578592			82611858							
3:											
4:											

HISTORY:	DATE	CURRENT	PREVIOUS	USAGE	PRIOR	W/O	DATE	TYPE
	11/18/19	2347	2345	2 A	14454		09/24/10	AMR
	10/17/19	2345	2344	1 A	41695		12/29/16	ANGLE
	09/17/19	2344	2338	6 A	47058		06/01/18	HANG
	08/19/19	2338	2240	98 A	41680		12/27/16	PULL

*****MISC*****

Arrival Date: 12-30-19 Arrival Time: 11:00

Should be 334.5

Labor Cost			
Employee	Time	Rate	Cost
DAC	3 Min		
JA	25 min		
Total Cost			

Parts			
Part Description	Used / Ret #	GL #	Cost
4457 Plastic Box	U1	620.6	68.61
Total Cost			

Vehicle	Time	Rate	Cost
4	25 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: _____

Equipment	Time	Rate	Cost
Total Cost			

Completed Date: 12-30-19 Completed Time: 11:25 By: JA