COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the	Matter of:		
	TUNNELING AND GROUTING PLUS)	
	ALLEGED VIOLATION OF UNDERGROUND FACILITY DAMAGE PREVENTION ACT)	CASE NO. 2019-00408

NOTICE OF FILING

Notice is given to all parties that an Incident Field Investigation Report from Louisville Gas and Electric Company concerning Damage Incident No: 31481 has been filed into the record of this proceeding.

Gwen R. Pinson Executive Director

Public Service Commission

P.O. Box 615

Frankfort, KY 40602

DATED DEC 0 9 2019

cc: Parties of Record

Incident Field Investigation Report — Gas

Damage report # 20/9050307

Is this related to a capital project? Ves 🗆 No

G# 000867026

Project/task CTPD 419/ Capital Resp. ctr. AoC



a PPL company

	Damage to com			
Date of incident 3-22-2019 /5-2-1	9 Time 2:30	a.m. 🛂 p.	m. Police report #	
Address/location of damage 989 N B	ardstown Rd		ZIP code	40047
Subdivision name	******			No. of the second secon
Time dispatched 2:30	a.m. 🗗 p.m.	Time of completion 5	-2-19/14	100 a.m. 100.
Who caused damage? Tunneting	Grouting Pl	of contractor, utility, individual, etc.	<i>,</i>	
Address of party causing damage 549 5				(State) State
Phone number of party causing damage (GArea code)	(Number	er)		
Was party causing damage still on the job? Yes	No If yes, who was in cha	orge? Glen p	offer	
If no, how did you obtain name of party causing damage?		<u> </u>		
What was damaged? Company main	Customer service	Company service	Other	
What type of work was being performed? Boring	In water	main cas	ing	
Party's explanation for damage Bore hit	ROCK & Che	anged dep	HH / path	
What repairs were made? Clamp main				ut
	If yes, by whom?		ustomers out	
STATE OF THE STATE	Possible dama	ge to others	3.30	
Date of incident	Time	□ a.m. □ p.	m.	
What was damaged?				
What was LG&E doing at this location?				
Description of damage				
bescription of damage				
Owner of property		Phone (,	
		(Area code)	(Number)
Owner's address	(Street)		(City)	(State) (ZIP)
To whom was damage reported?	(Sirect)		(619)	(State) (En)
Was an LG&E contractor notified? ☐ Yes ☐ No If y	res name of contractor			
Is the LG&E contractor responsible for the damage?				
Were photos taken?		42		
Were there any injuries?				
Were there any witnesses to the incident? Yes				DI.
Name	Addr	ess		Phone
			**	
and the second s				
Charles Anni Charles Land Continue Charles	BUD/KY 811/VA 8	11 information		
BUD number and requesting party's name 190 2	261232	Bp pipel	ine	
Were facilities marked? ✓ Yes ☐ No Did excavator	ragree? Yes No	, , ,		
If yès, were facilities properly marked? Ves \(\square\) No		es 🗆 No		

Was line locating contractor on the job? ✓ Yes ☐ No

If no, how were they mismarked? (be specific)

Carth Ledford E028316

(Employee)

Date 5-3-

Put any additional comments on back

Rev. 10/2018

comments 3-22-19 - Dug Break up & put 360 Clamp on Main For temp Fix. 4-30-19, 5-1-19, 5-2-19 - Dug up, musclered OFF & Cut damage out & Replaced with piece of 4" pipe.

Crew Personnel	Employee #	ST Hours	OT Hours	DT Hours	Unit #	Equip	ment
Tony heath	E009607	1.5	6.5		8109	☐ Backhoe	☐ Kubota
mike brown	6028048	.5	6.5	-	2109	☐ Backhoe	☐ Kubota
Garth Ledford	E028316	18	21		4876	Backhoe	☐ Kubota
Alfonso moran	6028996	18	21.5		4876	☐ Backhoe	☐ Kubota
Brandon Dunaway	G026374		7.5		4826	☐ Backhoe	Kubota
Holden perry	6028760		7,5		4826	DI Backhoe	☐ Kubota
Brayden Lander	E028997		7.5		7688 5	☐ Backhoe	☐ Kubota
Chris Bryant	E029389	1544	7,5		4876	☐ Backhoe	☐ Kubota
George Kok	6028317	8	7,5		4814	☐ Backhoe	Kubota
John marlet	E027135		14		4814	☐ Backhoe	☐ Kubota
Craia Evans	6027417	6			4827	☐ Backhoe	Kubota

Please provide a sketch of the damage location	n, including any locate markings.	Bill stoll nvoice

Material Used				
Qty.	Material	IIN#		
ft.	Pipe PE 2406: 1/2" IPS	1170051		
ft.	Pipe PE 2406: 1" CTS	1170078		
ft.	Pipe PE 2406: 1-1/4" IPS	0434843		
ft.	Pipe PE 2406: 2" IPS	0459060		
ft.	Pipe PE 2406: 4" IPS	0395160		
ea.	1/2" IPS Permasert coupling	0394943		
ea.	1" CTS Permasert coupling	0394935		
ea.	2" IPS Electrofusion CPL	0394894		
ea.	4" IPS Electrofusion CPL	0394901		
ea.	1" Prefab Meterloop w/reg.	0532951		
ea.	Flex Riser 1" male by 1/2" IPS	0530927		
ea.	Flex Riser 1" male by 1" CTS	0530935		
ea.	Farm tap (w/o regulator)	ARM WR 5695012		
ea.	Farm tap regulator (Fischer 627 with 1/8" diameter orifice)			
	4" 360 Clamp	1/65/60/		
2	411 muellers	1171943		
	3/4 tapping tee	1172586		
51	OF UN Steel Dive	0178027		

Incident Field Investigation Report — Gas

#2



a PPL company

Damage report # 2019 050307

Is this related to a capital project? Yes \(\square\) No G# 000867026

Project/task CTPD419 / Capital Resp. ctr. Auc

Damage to company facilities Date of incident 3-22-19 /5-2-19 Time 2:30 | a.m. | Dp.m. Police report # Address/location of damage 989 North Randstown Rd ZIP code _____ □ a.m. □ p.m. Time of completion__ □ a.m. □ p.m. Time dispatched____ Who caused damage?_____ (Name of contractor, utility, individual, etc.) Address of party causing damage Was party causing damage still on the job? ☐ Yes ☐ No If yes, who was in charge? If no, how did you obtain name of party causing damage? _____ What was damaged?

Company main ☐ Company service ☐ Other _____ ☐ Customer service What type of work was being performed?____ Party's explanation for damage_____ What repairs were made?____ Number of customers out____ Possible damage to others _____ Time _____ Date of incident ____ _____ a.m. p.m. What was damaged?____ What was LG&E doing at this location? Description of damage_____ Owner of property___ Owner's address_ To whom was damage reported? _____ Was an LG&E contractor notified? ☐ Yes ☐ No If yes, name of contractor _____ Were photos taken? ☐ Yes ☐ No If yes, from whom can the photos be obtained? Were there any witnesses to the incident?

Yes

No Name Address Phone BUD/KY 811/VA 811 information BUD number and requesting party's name___ Were facilities marked? ☐ Yes ☐ No Did excavator agree? ☐ Yes ☐ No If yes, were facilities properly marked? ☐ Yes ☐ No Did excavator agree? ☐ Yes ☐ No If no, how were they mismarked? (be specific) _____ Was line locating contractor on the job? ☐ Yes ☐ No Signature of employee)

(Signature of employee)

Date 5#3-19

Put any additional comments on back

Approved_

	Crew Personnel	Employee #	ST Hours	OT Hours	DT Hours	Unit #	Equip	ment
Tay	101 Douthit	6029001	6			4827	☐ Backhoe	☐ Kul
And		E028376	15	9		4813	■ Backhoe	☑ Kul
Cas	sey Gridal	6028 761	28	14,5		4813	☐ Backhoe	☐ Kul
Fr		6003437		4.5		8164	☐ Backhoe	☐ Kul
n.	imey waters (FI)	nej(mrwe)	1.5	7			☐ Backhoe	☐ Ku
Ri	ex mulligan call	rui) 104182	8	7		7688	☐ Backhoe	☐ Ku
,	affic Control		29.5	- 0	et u		☐ Backhoe	☐ Ku
				500		4130,511	☐ Backhoe	☐ Ku
3						, , , , , , , , , , , , , , , , , , ,	□ Backhoe	☐ Ku
							☐ Backhoe	☐ Ku
					,		☐ Backhoe	□ Ku
Otv.	Material	Mat	erial Used			IIN#		
	Material Pipe PE 2406: 1/2" IPS	Mat	erial Used				751	
ft.	Pipe PE 2406: 1/2" IPS	Mat	erial Used			11700	***************************************	
ft.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS	Mat	erial Used			11700 11700	78	
ft. ft.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS	Mat	erial Used			11700 11700 04348	78	
ft. ft. ft.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS	Mat	erial Used			11700 11700 04348 04590	778 143 160	
ft. ft. ft. ft.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS	Mat	erial Used			11700 11700 04348 04590 03951	778 443 660	
ft. ft. ft. ft. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling	Mat	erial Used			11700 11700 04348 04590 03951	778 143 160 60	
ft. ft. ft. ft. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling 1" CTS Permasert coupling	Mat	erial Used			11700 11700 04348 04590 03951 03949	778 143 160 160 160 143	
ft. ft. ft. ea. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling	Mat	erial Used			11700 11700 04348 04590 03951 03949 03949	778 443 660 660 443 335	
ft. ft. ft. ft. ea. ea. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling 1" CTS Permasert coupling 2" IPS Electrofusion CPL	Mat	erial Used			11700 11700 04348 04590 03951 03949 03948	778 143 160 160 160 143 135 194	
ft. ft. ft. ft. ea. ea. ea. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling 1" CTS Permasert coupling 2" IPS Electrofusion CPL 4" IPS Electrofusion CPL 1" Prefab Meterloop w/reg.	Mat	erial Used			11700 11700 04348 04590 03951 03949 03948 03949	778 443 660 660 443 335 994 901	
ft. ft. ft. ft. ea. ea. ea. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling 1" CTS Permasert coupling 2" IPS Electrofusion CPL 4" IPS Electrofusion CPL 1" Prefab Meterloop w/reg. Flex Riser 1" male by 1/2" IPS	Mat	erial Used			11700 11700 04348 04590 03951 03949 03948 03949 05329	778 143 160 160 160 143 135 194 190 195 1	
ft. ft. ft. ft. ea. ea. ea. ea. ea.	Pipe PE 2406: 1/2" IPS Pipe PE 2406: 1" CTS Pipe PE 2406: 1-1/4" IPS Pipe PE 2406: 2" IPS Pipe PE 2406: 4" IPS 1/2" IPS Permasert coupling 1" CTS Permasert coupling 2" IPS Electrofusion CPL 4" IPS Electrofusion CPL 1" Prefab Meterloop w/reg. Flex Riser 1" male by 1/2" IPS	Mat	erial Used			11700 11700 04348 04590 03951 03949 03948 03949 05329 05309	778 143 160 160 160 143 135 194 190 195 1	

test - Hayes

Invoice



Kentuckiana Law Enforcement

P.O. Box 1111 Prospect, KY 40059-1111 (502) 767-0000 Fax (502) 587-0015

www.kleonline.net

Date	Invoice #
4/30/2019	14598

Bill To		
LG&E	-	
Attn: Mr. David Ray	(4)	
6900 Enterprise Drive		
Louisville, KY 40242		

		P.O. No.	Terms	Job/Project
			Net 30	Traffic Patro
Quantity	Description		Rate	Amount
8	Project #CTPD419 Task: Capital; Off-Du Detail; 5004 Cooper Chapel Road, Louisv			.00 520.00
24	Project #CRCST406 Task: CP ARO 6181: for Traffic Detail; Dixie Hwy/ Orell Road, 04/29/2019	521; Off-Duty Po		.00 1,080.00
8	Project #OTPD419 Task: Maint; Off-Dut Detail; 6309 Old Floydsburg Road, Crestw 04/30/2019; EMERGENCY RATE		65	.00 520.00
56	Project #CTPD419 Task: Capital; Off-Du Detail; Old Bardstown Road at Villiage La KY; 04/30-05/02/2019; EMERGENCY R We are here when you need us!!! all your Security needs!!! Long a Call today for your Q	Available 24/7	for	.00 3,640.00
Thank you for o	choosing KLE! We are here when you need us, and a	available 24/7!!!	Total	\$5,760.00



HAYES TESTING LABORATORY, INC.

Invoice

Phone 502-266-9729 2521 Holloway Rd. Louisville, Kentucky 40299 502/266-7577

01201	CUSTOMER #
5/15/19	INVOICE DATE
27172	INVOICE #

SOLDTO LOUISVILLE GAS & ELECTRIC CO. ATTN: GREG PURVIS 820 WEST BROADWAY PO BOX 32020

LOUISVILLE, KY 40232

SAME

NORTH BARDSTOWN RD TASK CAPITO LOUISVILLE, KY

SHIP TO

PURCHASE O		TERMS Net 30 Days		DICE DATE
QUANTITY		DESCRIPTION	RATE	AMOUNT
2.00		Y & MP 5-1-19 LABOR &	135.0000	270.00
2.00	TRAVEL RD HRS. X-RA TRIP (con	Y 5-1-19 LABOR/TRAVEL RD	202.5000	405.00
6.00 1.00 26.00 3.00	FILM MAGNETIC MILES - RO HRS. MAGN	PARTICLE MATERIALS USED OUND TRIP ETIC PARTICLE 5-1-19 TRIP	3.5000 15.0000 1.2500 135.0000	21.00 15.00 32.50 405.00
1.00	Contract Con	TRAVEL RD TRIP PARTICLE MATERIALS USED OUND TRIP	50.0000	50.00
,				
			\$	1,228.50

Please pay from this invoice



1433 Story Avenue

Louisville, Kentucky 40206

Phone: (502) 589-1735 Fax: (502) 589-0108

Customer: Louisville Gas & Electric

P.O. Box 32020

Louisville, Kentucky 40232

Date:

5/3/2019

Contract:

973968

Invoice:

9083

Bo Taylor

Old Bardstown Rd & Village Drive

Pave 8x15 cut with 2 courses asphalt and seal joints with liquid asphalt. Job complete.

\$550.00

Vernon Stapleton 549 Siloam Lane South Shore, KENTUCKY 41175