

RECEIVED

MAY - 6 2015

PUBLIC SERVICE COMMISSION

2371 Irvine Road, Richmond, KY 40475 (TEL.) 859-623-0112 (FAX.) 859-626-0822 A MEASURE OF EXCELLENCE IN UTILITY PROFESSIONAL SERVICES

TO: Kentucky Public Service Commission

Attention: Joel Grugin

211 Sower Blvd

Frankfort, KY 40602

Case No. 2012-00362

March 31, 2015

The following documentation is being submitted by RussMar Utility Management, LLC. on behalf of the Tompkinsville Natural Gas System.

Documents Included:

- 1. PHMSA Annual Report for Calendar Year 2014
- 2. EIA-176 Annual Report of Natural and Supplemental Gas Supply & Disposition
- 3. Pressure Charts (Office) Jan-Mar (11 pages)
- 4. Odorometer Readings-February (1 page)
- 5. Patrolling-February (1 page)
- 6. Cathodic Readings-March (1 page)
- 5. Natural Gas Main & Service Installation Records Jan-Mar (5 pages)
- 6. Visual Inspections of Mains & Service Pipelines Jan-Mar (8 pages)
- 7. Main & Service Abandonment Records Jan-Mar (3 pages)
- 8. Leak Repair- Jan-Mar (4 pages)
- 9. Dispatcher Call Reports Jan-Mar (22 pages)



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*A hard copy of the above mentioned documents were mailed to the Kentucky Public Service Commission, Attention Joel Grugin on May 4, 2015 by Zane Salyers of RussMar Utility Management, LLC.

Sincerely,

Zane Salyers

Zane Salyes

606-305-6438

NOTICE: This report is required by 49 CFR Part 191. Failure to report can result in a civil penalty no for each violation for each day that such violation persists except that the maximum civil penalty shall \$1,000,000 as provided in 49 USC 60122.		OMB NO: 2137-0522 EXPIRATION DATE: 10/31/2016
	Initial Date Submitted:	04/24/2015
U.S Department of Transportation Pipeline and Hazardous Materials Safety Administration	Form Type:	INITIAL

ANNUAL REPORT FOR CALENDAR YEAR 2014 GAS DISTRIBUTION SYSTEM

Date Submitted:

A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2137-0522. Public reporting for this collection of information is estimated to be approximately 16 hours per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, PHMSA, Office of Pipeline Safety (PHP-30) 1200 New Jersey Avenue, SE, Washington, D.C. 20590.

(DOT use only)	20154449-25354			
TOMPKINSVILLE, C	ITY OF			
2371 IRVINE ROAD				
RICHMONDMADISC	N			
KY				
40475				
19530				
MAGNOLIA STREET				
TOMPKINSVILLE				
KY				
42167				
KY				
	TOMPKINSVILLE, C 2371 IRVINE ROAD RICHMONDMADISC KY 40475 19530 MAGNOLIA STREET TOMPKINSVILLE KY 42167			

PART B - SYSTEM DESCRIPTION

1.GENERAL

		STE	EL		PLASTIC					
	UNPRO	TECTED		DICALLY ECTED		CAST/ WROUGHT	DUCTILE	COPPER	OTHER	SYSTEM
	BARE	COATED	BARE	COATED		IRON				
MILES OF MAIN	0	0	0	47	36	0	0	0	0	83
NO. OF SERVICES	0	0	648	0	447	0	0	0	0	1095

MATERIAL	-	UNKNOWN	2" OR LES	SS	OVER 2" THRU 4"	OVER 4' THRU 8'			VER 8" IRU 12"	OVER 12	2"		STEM						
STEEL		0	0		47	0			0	0		4	7.00						
DUCTILE IR	ON	0	0		0	0			0	0		(0.00						
COPPER		0	0		0	0			0	0		0.							
CAST/WROUG	ЭНТ	0	0		0 0			0		0		(0.00						
PLASTIC PV	vc	0	0		0	0	0		0	0		(0.00						
PLASTIC P	E	0	0		36	0			0	0		3	6.00						
PLASTIC AE	BS	0	0		0	0		0		0		(0.00						
PLASTIC OTI	HER	0	0		0	0	0		0	0		(0.00						
OTHER		0	0		0	0			0	0		(0.00						
TOTAL		0.00	0.00		83.00	0.00			0.00	0.00		8	3.00						
						T													
NUMBER OF	BER OF SERVICES IN SYSTEM AT END OF YEA		AR			AVE	RAGE	SERVICE LE	NGTH: 75										
MATERIAL	ATERIAL UNKNOWN		1" OR LE	ss	OVER 1" THRU 2"	OVER 2 THRU 4			VER 4" HRU 8"	OVER 8			STEM						
STEEL		0	644		3	1			0	0			648						
DUCTILE IR	ON	0	0		0	0		0		0			0						
COPPER		0	0		0	0	0		0	0 0			0						
CAST/WROUG IRON	GHT	0	0		0	0			0 0				0						
PLASTIC P	vc	0	0		0	0		0		0		0		0		0			0
PLASTIC P	PE	0	440		7	0			0	0			447						
PLASTIC AI	BS	0	0		0	0	0 0		0				0						
PLASTIC OT	HER	0	0		0	0			0	0			0						
OTHER		0	0		0	0			0	0			0						
TOTAL		0	1084		10	1			0	0		1	1095						
4.MILES OF M	IAIN AND	NUMBER OF S	ERVICES BY D	ECADE OF	INSTALLATION														
	UNKNO	WN PRE- 1940	1940-1949	1950-195	1960-1969	1970-1979	1980-1	1989	1990-1999	2000-2009	2010-2	2019	тот						
MILES OF MAIN	83	0	0	0	0	0	0		0	0	0		83						
			-			-	0		0 0			-	-						

CAUSE OF LEAK		MAINS	SE	RVICES						
CAUSE OF LEAR	TOTAL	HAZARDOUS	TOTAL	HAZARDOUS						
CORROSION	1	0	2	0						
NATURAL FORCES	0	0	2	0						
EXCAVATION DAMAGE	4	4	7	7						
OTHER OUTSIDE FORCE DAMAGE	0	0	0	0						
MATERIAL OR WELDS	3	0	22	0						
EQUIPMENT	0	0	1	0						
INCORRECT OPERATIONS	0	0	0	0						
OTHER	0	0	0	0						
NUMBER OF KNOWN SYSTEM LEAKS A	T END OF YEAR SCHEDUL	LED FOR REPAIR : 0								
PART D - EXCAVATION DAMAGE		PART E-EXCESS FI	LOW VALUE(EFV) DAT	A						
NUMBER OF EXCAVATION DAMAGES	S: <u>11</u>		NUMBER OF EFV'S INSTALLED THIS CALENDER YEAR ON SINGLE FAMILY RESIDENTIAL SERVICES:13							
NUMBER OF EXCAVATION TICKETS	: 388	ESTIMATED NUMBI SYSTEM AT THE E								
PART F - LEAKS ON FEDERAL LAND		PART G-PERCENT	OF UNACCOUNTED FO	OR GAS						
TOTAL NUMBER OF LEAKS ON FEDE SCHEDULED TO REPAIR: 0	RAL LAND REPAIRED C	THE 12 MONTHS EI	FOR GAS AS A PERCEINDING JUNE 30 OF TH	NT OF TOTAL INPUT FOR E REPORTING YEAR.						
PART H - ADDITIONAL INFORMATION										
PART I - PREPARER AND AUTHORIZ	ED SIGNATURE									
			(606)305-6438	AND REAL PROPERTY AND REAL PRO						
Zane Salyers, Systems Co	and Title)		(Area Code and Telephone Number)							
Zane Salyers,Systems Co (Preparer's Name	and Title)	()	area Code and Telephon	le Number)						
		4)	(859) 626-0822							



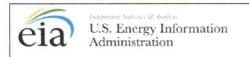
Expiration Date: 12/31/2017

Version No.: 2015.01 Burden: 12.0 hours

ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION FORM EIA-176

This report is mandatory under the Federal Energy Administration Act of 1974 (Public Law 93-275). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For the sanctions and the provisions concerning the confidentiality of information submitted on this form, see instructions. Title 18 USC 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

PART 1. RESPONDENT IDENTIFICATION DATA		PART 2. SUBMISSION INFORMATION
REPORT PERIOD: Year: 2 0 1 4		A completed form must be filed by March 1
EIA ID NUMBER: 1 7 6 1 3 7 1 8 K Y		Form may be submitted using one of the following methods:
If this is a resubmission, enter an "X" in the box:		Mail to: EIA-176
		II & Department of Energy
If any Respondent Identification Data has changed since the la	st report	Oil & Gas Survey
enter an "X" in the box:		Ben Franklin Station
		P.O. Box 279
Company Name: City of Tompkinsville		
Operations in (State): Kentucky		Washington, DC 20044-0279
Contact Name: Zane Salyers		Email: OOG.SURVEYS@eia.gov
Phone No.: (606) 305-6438 Ext:		Fax: (202) 586-1076
Fax No.: (606) 626-0822		Secure File Transfer:
Address 1: 206 Magnolia St		https://signon.eia.doe.gov/upload/noticeoog.jsp
Address 2:		
City: Tompkinsville State: KY Zip: 42167 -	1675	Questions? Call: (877) 800-5261
Email address:		
PART 3. COMPANY CHARACTERISTICS		
A. Type of Operations (check all that apply)		
Distribution company - investor owned	8.	Storage operator
2. X Distribution company - municipally owned	9.	Synthetic natural gas (SNG) plant operator
Distribution company - privately owned	10.	Producer
4. Distribution company - cooperative	11.	Gatherer
Distribution company - other ownership	12.	Liquefied natural gas (LNG) peak facility operator
6. Interstate pipeline (FERC regulated)	13.	Liquefied natural gas (LNG) marine terminal
7. Intrastate pipeline	14.	Other (specify)
B. Vehicles Powered by Natural Gas 1. Does your company's vehicle fleet include vehicles powed 2. If yes, how many vehicles in your company's fleet are possible. 3. If you sell natural gas directly to the public at a fueling far price on December 31 of the report year, in cents per gas.	owered b	by natural gas? nat was the natural gas pump
C. Customer Choice Program If there is a Customer Choice program available in your ser of customers currently eligible for and participating in the the end of the calendar year.		
D. Sales/Acquisitions		
Did your distribution territory increase or decrease in size or sale this year? If Yes, please describe the sale or acc		
Comments: (To separate one comment from another, press ALT+EN'	TER)	



Expiration Date: 12/31/2017

Version No.: 2015.01

ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION FORM EIA-176

			TORN LIA-170					
REPORT PE		COMPANY	NAME:	Resubmi	ssion			
EIA ID NUM	BER: 1 7 6 1 3 7 1	8 K Y City of Tom	npkinsville					
PART 4. NA	ATURAL AND SUPPLEMEN	TAL GAS SUPPLY FO	R THE REPORT STAT					
		ITEM DESCRIPTION			VOLUME (Mcf @ 14.73 psia and 60°)	COST	NOT	ES*
1.0 If you	are a producer, report produc		ate of:				-	
	Natural gas** (if reporting nat			be				
	reported on line 15.0)	•						
1.2	Synthetic natural gas (SNG)							
	are a storage operator, repor							
2.1	Underground storage withdra	awals						
2.2	Liquefied natural gas (LNG)	storage withdrawals (reg	gasification)					
	are an interstate pipeline com te lines or U.S. borders, repo							
From compan		In state or country	▼ Means of transpo					
From compan	ny 🔻	In state or country	▼ Means of transpo	rt 🔻				
From compan	ny 🔻	In state or country	▼ Means of transpo	rt 🔻		2015年		
From compan	ny 🔻	In state or country	▼ Means of transpo	rt 🔻				
4.0 If you	are a distributor, report receip	ots at city gates within th	ne report state					
4.1	Purchase gas received in distrit	bution service area for de	livery to your sales custom	ners	122,099	721,270		
4.2	Receipts of gas in distribution s	service area for delivery to	your transportation custo	mers				
5.0 Repor	t any other receipts of natural	I gas within the report st	tate (excluding federal offs	shore)				
6.0 Supple	emental gaseous fuels supplie	es (specify type)		~				
7.0 Total	supply within report state (sur	n of all items in lines	1.0 through 6.0)		122,099			
PART 5. LI	QUEFIED NATURAL GAS (L	NG) STORAGE INVEN	NTORY					
					VOLUME (Mcf @ 14.73 psia and 60°)	CAPACITY (Mmcf per day)	NOT	
8.0 If you	operate a natural gas facility,	report inventory as of D	December 31 of the repo	rt vear	and oo j		E	F
	Liquefied natural gas (LNG) f			-				
	Marine terminal facility	•						
	,							

^{*}Check E if data reported are an estimate; check F if you are providing a footnote in Part 7 for this data item.

^{**}If reporting Natural Gas Production (1.1), data should also be reported on lease use (15.0).



Expiration Date: 12/31/2017

Version No.: 2015.01

ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION FORM EIA-176

REPORT PE	ERIOD: Year: 2 0 1 4 COMPANY NAME:		Resubmis	sion		
EIA ID NUM	BER: 1 7 6 1 3 7 1 8 K Y City of Tompkinsville					
PART 6. NA	ATURAL AND SUPPLEMENTAL GAS DISPOSITION FOR THE R	EPORT STATE				
9.0 Heat	content of gas delivered to consumers (Btu/cf) 1 0 8 0					
	ITEM DESCRIPTION	NUMBER OF CUSTOMERS	VOLUME (Mcf @ 14.73 psia and 60° F)	REVENUE (including taxes) (whole dollars)	NOT	ES*
wi	eries of natural gas that you <u>do own</u> to end-use consumers thin the report state (for assistance in determining proper tegorization of customers, see page 3 of instructions)		psia una do 1)	(whole deliars)		
10.1	Residential	1,018	75,611	831,316		
10.2	Commercial	147	33,105	256,624		
10.3	Industrial	11	5,949	60,699		
10.4	Electric power					
10.5	Vehicle fuel					
10.6	Other (not included in above categories)					
	(Specify type)					
wi	eries of natural gas that you <u>do not own</u> to end-use consumers thin the report state (for assistance in determining proper tegorization of customers, see page 3 of instructions)					
11.1	Residential					
11.2	Commercial					
11.3	Industrial					
11.4	Electric power					
11.5	Vehicle fuel					
11.6	Other (not included in above categories)					
	(Specify type)					

^{*}Check E if data reported are an estimate; check F if you are providing a footnote in Part 7 for this data item.



Expiration Date: 12/31/2017

Version No.: 2015.01

ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION FORM EIA-176

	ORT PERIOD:	Year: 2 0 1 4 7 6 1 3 7 1 8 K	COMPANY NA City of Tompkir			Resubmissi	on		
DART	6 NATURAL	AND SUPPLEMENTAL G	AS DISPOSITION FOR	THE DED	OPT STATE (sor	atinued)			
PARI	O. NATORAL		EM DESCRIPTION	THE KEP	OKT STATE (COT	iunueuj	VOLUME (Mcf @ 14.73 psia and 60°)	NOT E	ES*
12.0	Natural gas co	nsumed in your operations	S:						
	12.1 Space h	eat of your facilities					793		
	12.2 New pipe	eline fill							
	12.3 Pipeline	distribution or storage con	npressor use						
	12.4 Other	(spe	ecify type)		▼				
13.0	If you are a sto	rage operator, report oper	ations within the report	state of:					
		ound storage injections (ir	,						
		d natural gas (LNG) storag							
14.0		terstate pipeline company borders, report volumes							
	To company	•	In state or country	•	Means of transport	•			
	To company	•	In state or country	•	Means of transport	•			
	To company	•	In state or country	~	Means of transport	•			
	To company	•	In state or country	•	Means of transport	-			
15.0	Lease use (rep	ported by producers only)							
16.0	Returned to oil	and/or gas reservoirs, use	ed for repressuring, rein	njection (rep	oorted by producers	only)			
17.0	Losses from le	aks, damage, accidents, r	nigration and/or blow d	lown within	the report state: .	,	1,000	X	
18.0	Other disposition	on within the report state (not included above):						
		pipelines in the report sta							
		ge operators in the report			_				
	16.4 10 other	「 (s	specify type)		▼				
19.0	Total disposition	on (sum of all items 10.1	through 18.4)				116.458		
		ween gas supply (+) and d		ne 7.0 minu	us Part 6 line 19.0	, 1	5,641		
		be a negative number)	() () = () ()			·	-1,-1,1		
					-F				

^{*}Check E if data reported are an estimate; check F if you are providing a footnote in Part 7 for this data item.



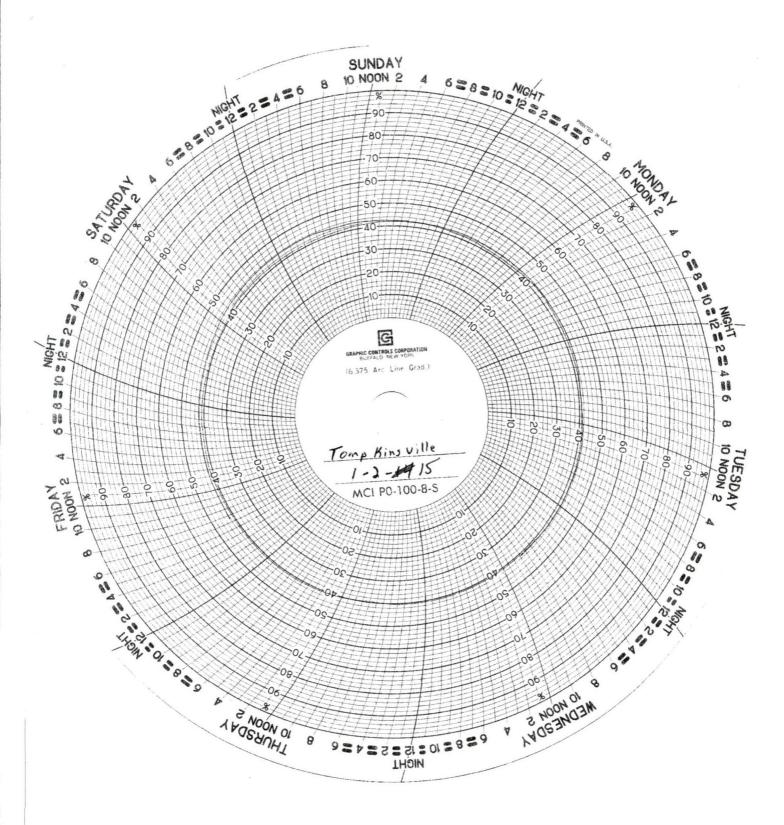
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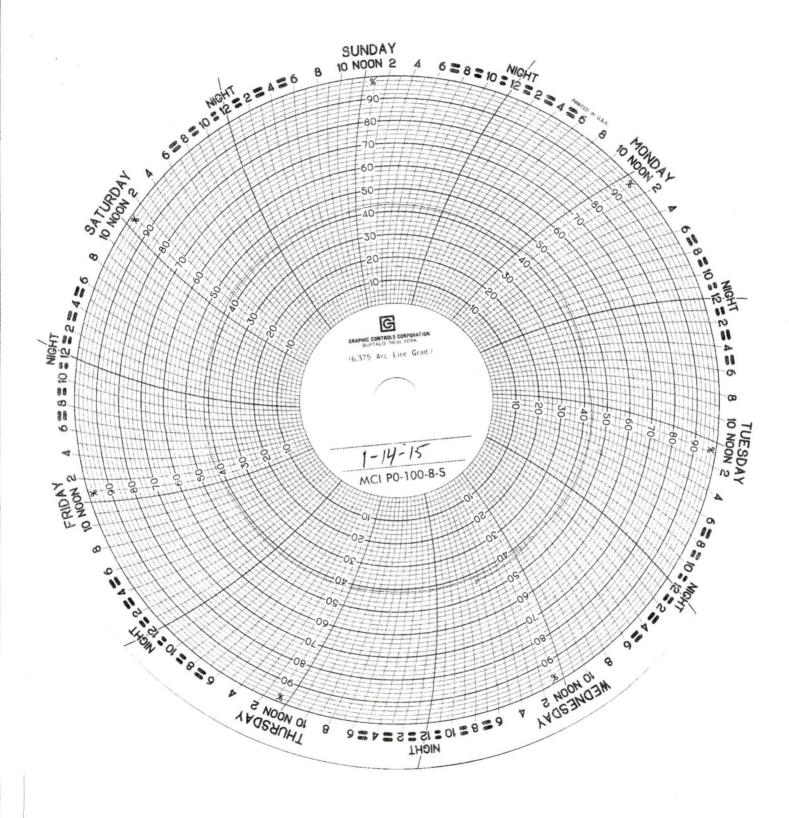
Version No.: 2015.01

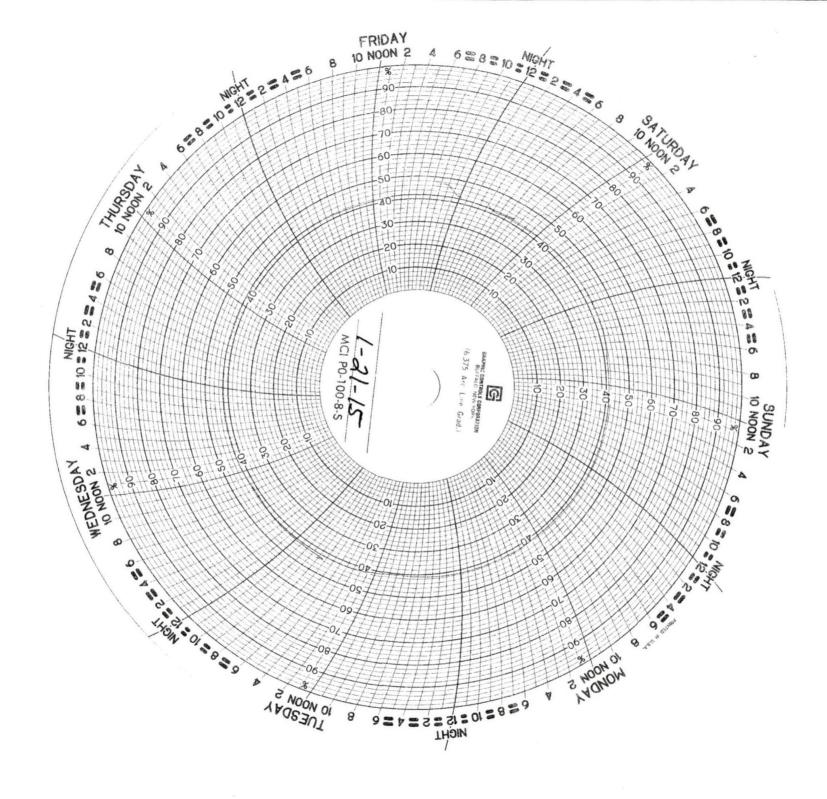
ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION FORM FIA-176

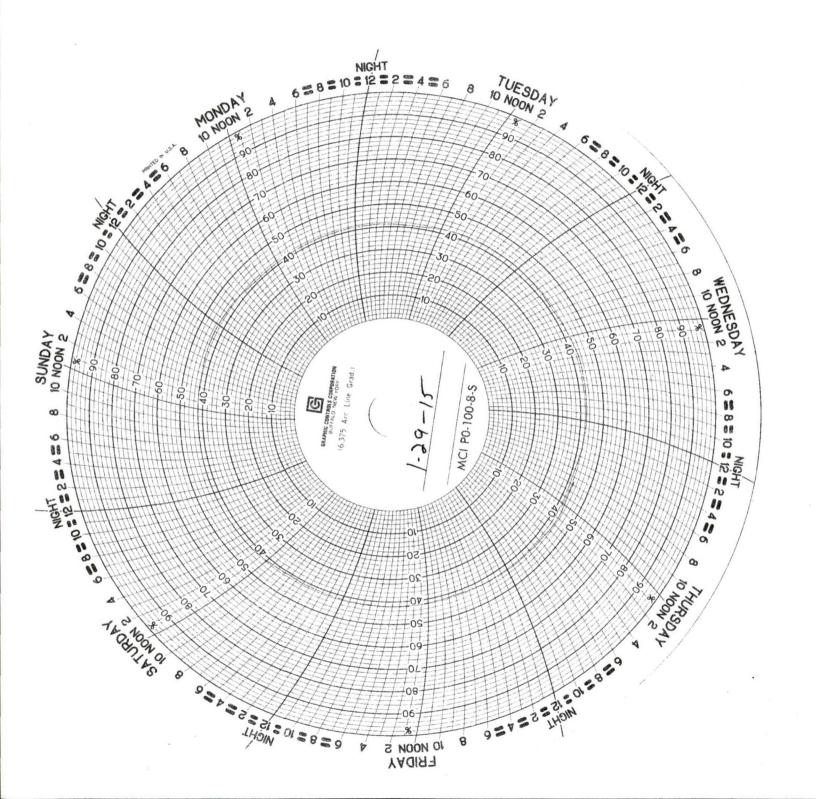
									FOF	RM EIA	1-176								
REPORT	PERIOD:	Year	2	0					COMPAN					Res	ubmiss	sion	9		
EIA ID NI	JMBER:	1 7 6	1	3	7 1	1 8	KY		City of Ton	npkinsv	ille								
PART 7.	FOOTNO	TES																	
Part No.	Item No.										Footi	note							
NO.	NO.										FOOL	iote		 				 	
	1													 				 	

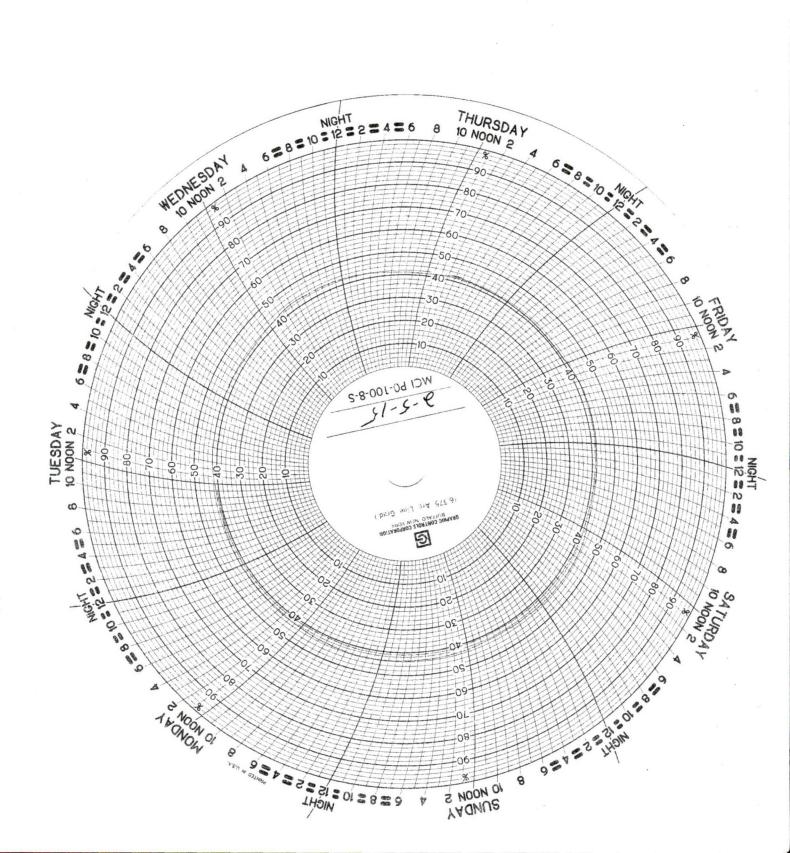
								-						 				 	
									Market description										

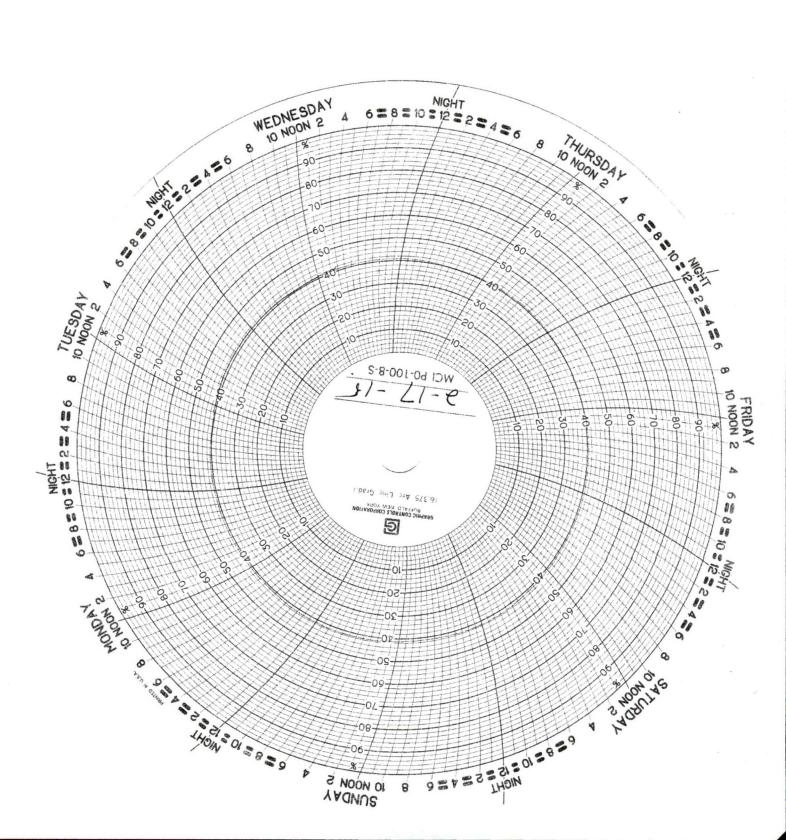


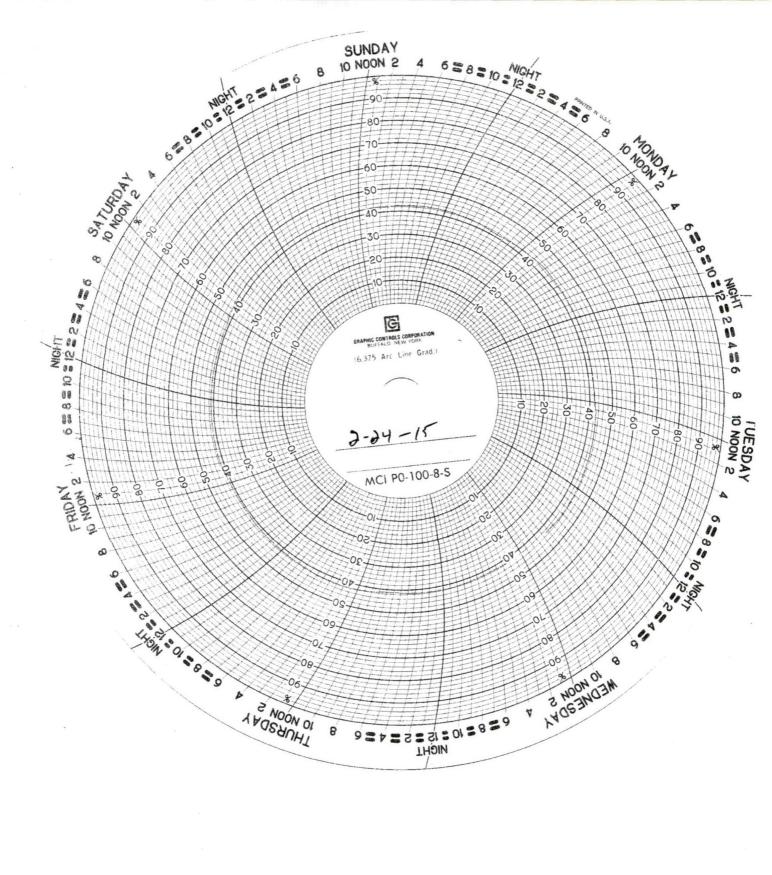


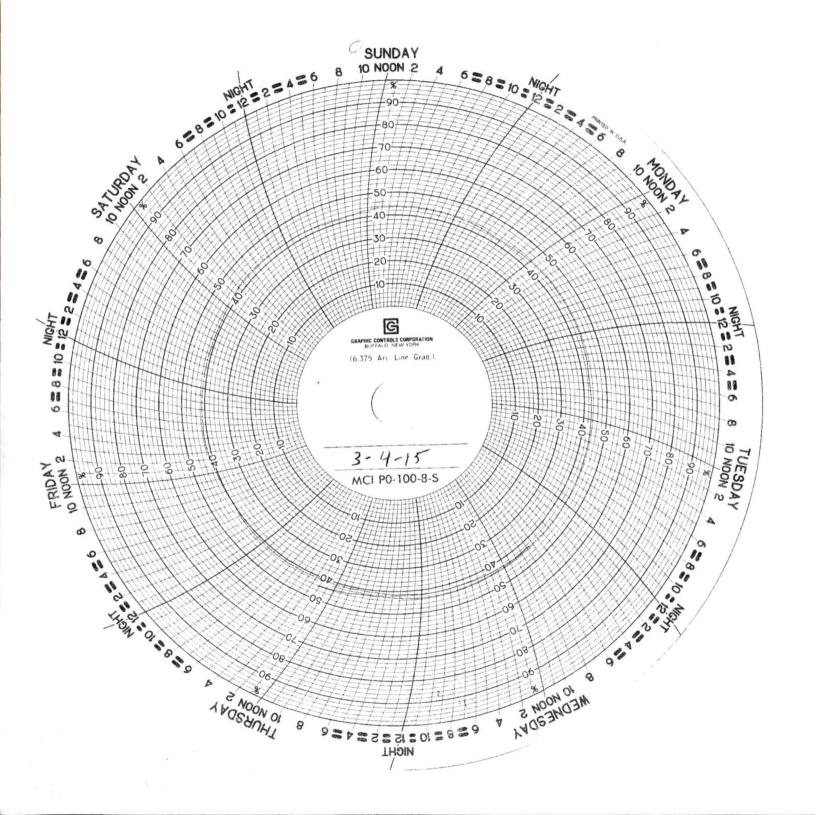


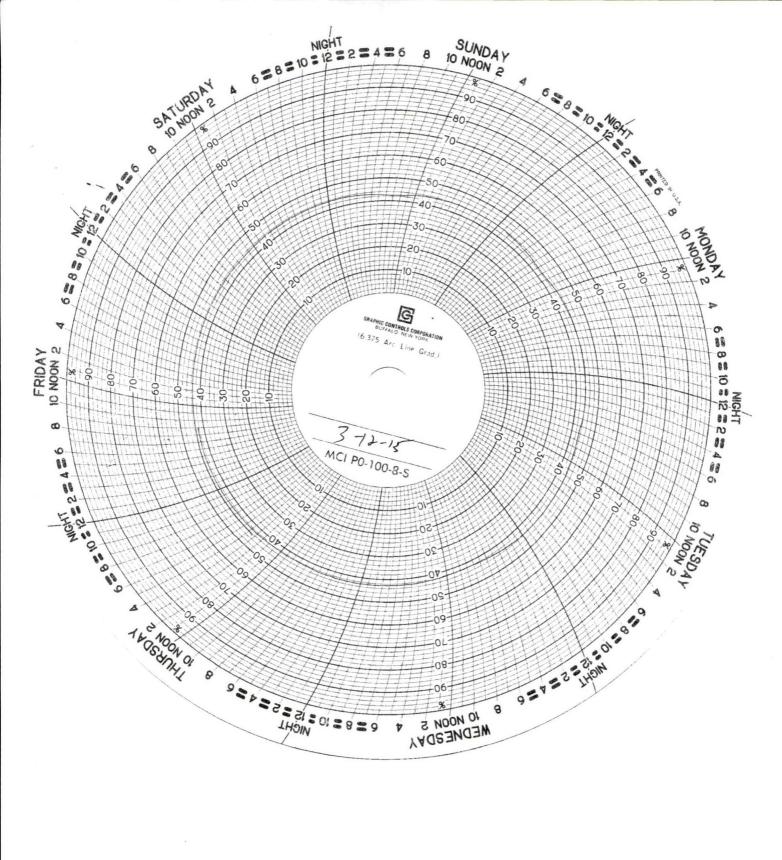


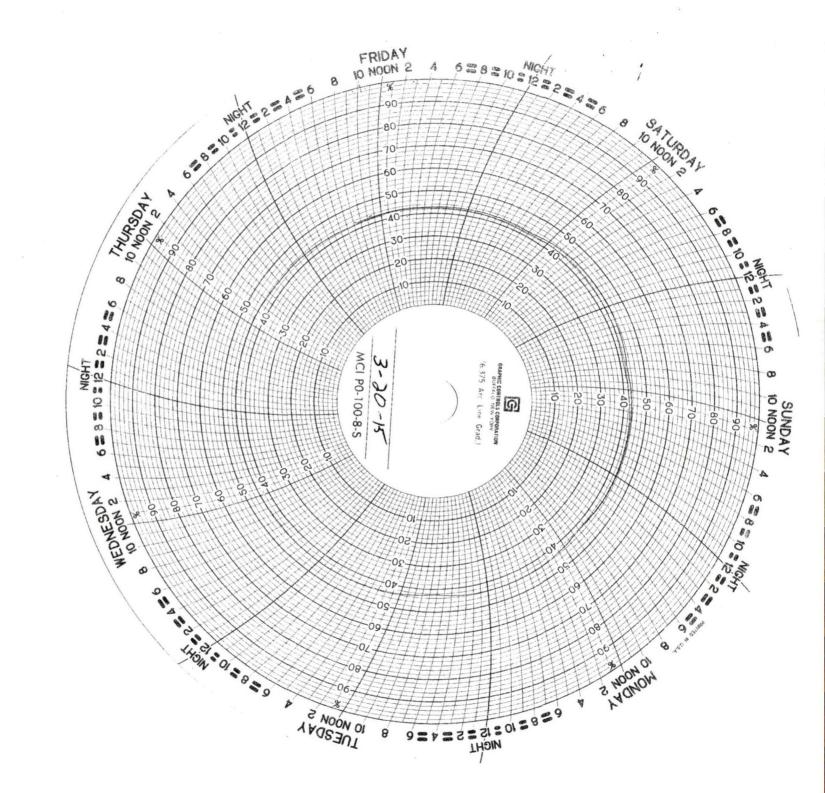


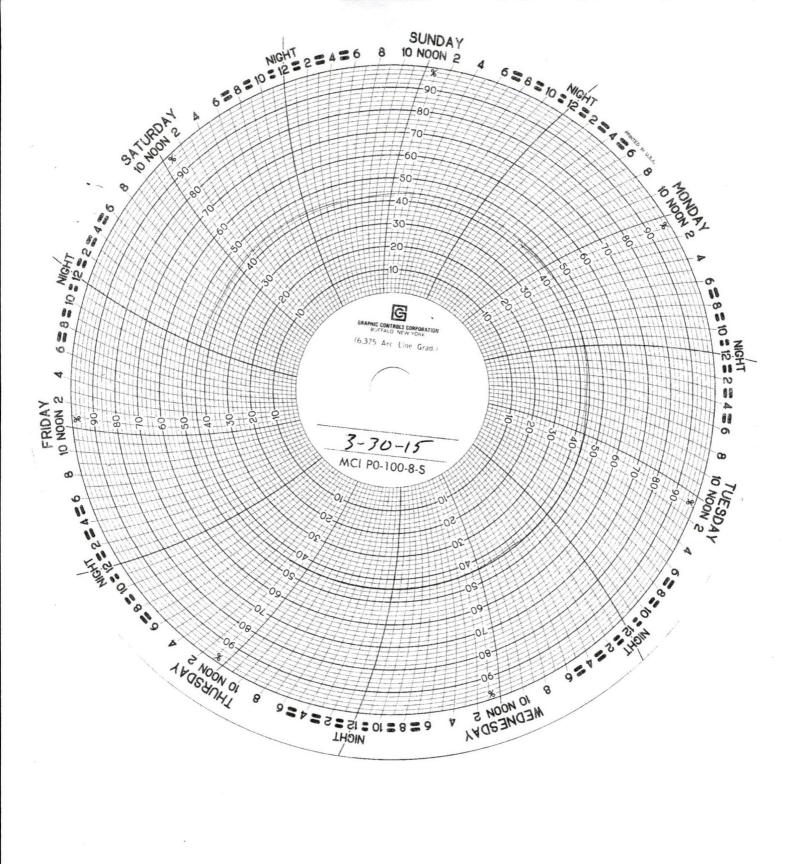












ODOROMET READINGS

City of Tompkinsville

Percent of Gas	in Air (1% Scale)		
LOCATION	Initial Reading	Actual Reading	Date
24 Exceptive Dr	.91	. 88 .	2-24-15
158 Berea Church Rd.	, 85	180	2-24-15
8195 County House Rd	, 93	,90	2-24-15
Ehrist The King Church" Celina Rd	. 67	.57	2-24-15
		And the second section of the second	
Remarks:			
Test By Jasan Wann			

Signature Patrolling Personnel

Date of This Report

3-3-15

City of TompKinsville

Cathodic Testing

Station Test Points	January	February	March	April	May	June	July	August	September	October	November	December
					+	-	-		+			-
2" Green Hills			-1,285									
3" Green Hills			-1,240									
			-				-					
2" Inlet Idru			-1,109			1	1		-	 	-	-
3" Outlet Idru			-1-116									
						_		-	-	-		
2" Rocky Query			+1.116									
3" Rocky Query			-1.116									
Town Border												
3" East Inlet			-1.125			1						
										 	-	-
Poplar Log Inlet			-1.340									
Poplar Log Outlet			-1:333			-		-				
			100				1					
Sandlick			-1.538									
Red Line												
			-									

Mai ales

<		NATURAL GAS	MAINAND SERV	ICE INSTALL	ATIO	N RECORDS		
Address Hwy	3144 4 down Cau	Springs Rd. Apt#	City To	mpkinsville	Cty	Monroe	Time Received	Date Received
Customer Name		omp Kinsville		P	hone#		Customer Accou	int#
Installer Name	Mortin C	ontracting		Date Received			Date Installed	1 2-11-15
Date Tested	2-11-15	Test Pressure psig	100 ps,	Test Medium	(Natural Gas Comp Air	Properly Purge	ed Yes No
Meter Set	Yes Meter Co			Meter Mfg#		iicit Gas	Ind Read	2000
533	End of Pipe Service to	service special specia	Road no Casing Casing	City of Tompkins vi Recycle Center	ile	2" f.E. gas Cave Springs , ran the line to end. The tie existing + a	LOCATIO LOCATIO Cave Spring REMARK tracting qi main from Rd. They m installed a Jon a ser	Card Left Ves No ON In 95 Rd No Tee (S Id) 1120ff of Hwy 3144 down ade a 124" fap I'' Value at the ruice that was ruice to 1538.
Signature	Jason Wan					Date	2-11-15	

		NATURAL GAS	MAIN AND SERV	ICE INSTALL	ATIO	N RECORDS				
Address 122	7 Bushong R.		0	np Kinsville	Cty	Monroe	Time Received		Date Received	
Customer Name	Kathren W	alden		PI	hone#		Customer A	ccount#		
Installer Name				Date Received			Date Ins	talled	1-7-1	D 15
Date Tested	1-2-14	Test Pressure psig	90 ps;	Test Medium	C	Comp Air	Properly I	Purged	Yes V	No
Meter Set	Yes Meter Co#			Meter Mfg#				Index Reading	0000)
	old drivs/	Tap		N.		Meter Locked Yes	No	Card	Left Yes	No
	The state of the s			w-	E.		LOCA	TION		
		Value 6w	211	•		Gas Main Location	Old E	dmont	on Rd	
		\ //`	all Bank	nain		Mainline Valve Insta	lled Yes		No	_
K	Bore 30 /	,, \				Service Location				
1		<i>y</i> . <i>y</i>	911	No. of Concession, Name of		Service Valve	Тар	ping Tee	1	
71	17		Dan's	//			REM	ARKS		
3/4	E		110	(//)		Laid 280	oft or	f 3/4'	PE. D	one
,		The state of the s	01	ed in File	/ [a 2x3/4 to	ap on f	E liv	ne. Ins	talle
	1237	1	La.	-dmen to	. [an excess fl	bw value	e + 60	ilt.the	met
	Bushong Ad.	\rightarrow	7}	Edmen to Ro	<i>i</i> . [loop.				
)							
	met	"								
	4.									
				-	لمقتصد					
	0.1									
E. Bus	hong Rd				-					
Signature	lasan W.					Date	1-2-19			

	NATURAL GAS MAIN AND SERV	ICE INSTALLATIO	N RECORDS		`
Address 2943 Center Por	int Rd. Apt# City Ton	np Kinsville Cty	Monroe	Time Received	Date Received
Customer Name Mitchell	Hagan	Phone#		Customer Acc	
Installer Name Marvin An	derson / Eddie Bennett	Date Received		Date Insta	11ed 1-22-15
Date Tested	Test Pressure psig		Natural Gas	Properly Pu	urged Yes No
1-22-15	80 ps i	l -	Comp Air Inert Gas		
Meter Set Yes Meter Co#		Meter Mfg# 140	2030405		Index 9999 leading
	Center Point	N.	Meter Locked Yes	i No	Card Left Yes No
	Center Por	w-t-r		LOCA	200
/ /		•	Gas Main Location	Center	Point Rd offge 20
(. (0/0		Mainline Valve Insta	lled Yes	No L
Driveway	34" PE		Service Location		
17.	1		Service Valve	Тарр	ing Tee
9	/			REMA	RKS
	/		We laid	197f7	of 3/4" PE
	/	.,	gas servic	e line:	We installed
	Ì	2.6			p, an excess flow
		j pe	value, a r	iso1, 4	lock value.
	Jeap	V	It was	tested	@ 80ps; for 10 mi
	CEFF O Utility		Test was	900d.	We then tapped
			4 purged	the li	ine.
	37FL		,		
	Account to Account to the Control of	A STATE OF THE STA			
center point Ad.					
	center line				
Signature Jasan	<i>W</i> .		Date	1-77-	15

IN LANGE

₹ —			NATURA	L GAS	MAIN AN	DSERV	VICE)INSTA	LLAT	ION	RECORDS		×		(***************************************
Address	1538 C	ave Sprin		Apt#	Cit		mpkinsvill	T	T	Monroe	Tin Recei			Date Receiv	
Customer Nam	ne John	nny Travi	5					Phone	:#		Custo	omer Ac	ccount#		
Installer Nam	e Cas	ey Chel	f				Date Receive	ed			Da	te Insta	alled	2 -	11-15
Date Tested		11-15	Test Pressur	e psig	100	psi	Test Medi	um	Co	tural Gas mp Air ert Gas	Pro	perly P	urged	Yes	No
Meter Set	Yes C	Meter Co#					Meter Mfg#					1	Index Reading	00	00
	Driven		1538 Pave Spring Ad.	118	Ref+		W-	× = = = = = = = = = = = = = = = = = = =		Gas Main Location Mainline Valve Intervice Location Service Valve Apped a 1501 4 M 1003 90	stalled 153 3ff a 2" Pl efer Exces	Yes Tapp REMA F L Se 1 S F L	ave Sing Tee RKS 4 " Se ine, St. T	No Prince Set	tubing, the ervice installed,
and the same of th			The same and the same as the s	jualv		,0.4	Cave Spri	ngs Ro							
Signature	1 Jan	n Wan	<u></u>							Date	2-1	1-13	<u> </u>		

To Capp Harlan Rd

7

Customer Name David Crowe Installer Name Date Received Date Received Date Received Date Received Date Installed 3-17-15 Test Pressure psig All P.E. Meter Set No Meter Locked Meter Locked Service Location Jay P.E. Meter Locked Service Location Jay Carter St. Service Location Jay Carter St. Service Location Jay Carter St. Service Valve Tapping Tee Received Received Received Received Received Received Received Received Date Installed Jay 17-15 No Comp Air Innert Gas Meter Locked Wes No Card Left Ves No Service Location Jay Carter St. Service Location Jay Carter St. Service Valve Tapping Tee REMARKS We laid 149ft of 34" Service tubing. We made a 2x 44 electrofus tap, installed an excess flow value,				NAME OF THE OWNER O								
Customer Name Davied Crowe Installer Name Date Received Date Received Date Received Received Received Received Date Received Date Installed S-17-15 Date Received Date Received Date Installed S-17-15 Test Medium Natural Gas Properly Purged Yes No Comp Air Insert Gas Meter Set No Meter Set No Meter Lockad Wes No Card Left Ves No Service Location J13 Corter St. Service Valve Tapping Tee Tubing. We made a 3x 24 electrofus tapping tabled an excess flow value prior A lock Value, We fested then tapped the line & purged. Finally we hung the meter to locked every thing off until we hear from the customer to activate services.						ICEJINSTALLA		N RECORDS			1	
Test Name Date Received Date Received Test Pressure psig J-17-15 Test Medium Natural Gas Comp Air Inert Gas Meter Cost No Meter Set Ves No Meter Cost No Meter Cost No Meter Locked Ves No Card Left No LOCATION Gas Main Location Janua St. Mainline Valve Installed Service Location Janua 13 Carter St. Service Valve Tapping Tee Tapping Tee Tobing. We made a JXY electrofus tap, installed an excess flow valve. Tisor, 4 lock Valve., We tested the Service for 10 min @ 90 psi. We Then topped the line 4 purged. Finally we hund the meter 4 locked everything off until we hear from the customer to activate services.	Address 213	3 Cart			City To	mpKinsville	Cty	Monroe			and the same of th	
Date Tested 3-17-15 Test Pressure psig 7-17-15 Test Medium Natural Gas Comp Air Inert Gas Meter Set Ves No Meter Coll Meter Mig# 14 C 0303 404 Index Reading OOOO Reservice Location I drue St. Mainline Valve Installed Ves No Service Location 213 Carter St. Service Valve Installed Ves No Service Valve Inspiring Tee Tubing. We made a dx 74 electricity tap, installed an excess flow valve. Tisor 4 lock Valve. We tested the Service for 10 min @ 90 ps i. We then topped the line * purged. Finally we hand the meter * locked everything off until we hear from the customer to activate services.	Customer Name	The second secon		rowe.		Ph	one#	<u> </u>	Customer	Account#		
Meter Set Ves Meter Coss Meter Migss Meter Migss Meter Locked Ves No Service Location Ji Carter St. Service Location Ji Carter St. Service Valve Tapping Tee Tapping Tee	Installer Name	Jas	on le)arren		Date Received			Date In	stalled	3-17-1	15
Meter Set Yes D Meter Coll Meter Might 14 C 0303 404 Index Reading OOOO Meter Locked Ves No Card Left Vo No Say No D Service Location I drue St. Mainline Valve Installed Ves No Service Location 213 Carter St. Service Valve Tapping Tee Tubing. We made a 2x 24 electrofus tap, installed an excess flow value, Prisor 4 lock value, We tested the Service for 10 min @ 90 psi, We then tapped the line a purged. Finally we hand the meter 4 locked everything off until we hear from the customer to activate services.	Date Tested			Test Pressure psig		Test Medium	ı	Natural Gas	Properly	Purged	Yes	No
Meter Locked Yes No Card Left Ves No LOCATION Gas Main Location I drue St. Mainline Valve Installed Yes No Service Location 213 Carter St. Service Location 213 Carter St. Service Valve Tapping Tee Tapping Tee Tubing. We made a 2x34 electrofus tap, installed an excess flow value, risor 4 lock value, We tested the service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally we hund the meter 4 locked everything off until we hear from the customer to activate services.		3-17	-15		90 ps;		-	comp Air				
LOCATION Gas Main Location I drue St. Mainline Valve Installed Yes No Service Location All Carter St. Service Valve Tapping Tee REMARKS We laid 149ft of 34" service tubing. We made a 2x 34 electrofus tap, installed an excess flow value, tisor 4 lock value, We tested the service for 10 min @ 90 psi. We then topped the line 4 purged. Finally we hund the meter 4 locked everything off until we hear from the customer to activate services.	Meter Set		Meter Co#			Meter Mfg#	14	C0303404	†		0000)
Gas Main Location I drue St. Mainline Valve Installed Ves No Service Location 213 Carter St. Service Valve Tapping Tee Properties of 14 Service Tubing. We made a 2x 14 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally we hund the meter the locked every thing off until we hear from the customer to activate services.				2. " O E		N		Meter Locked Yes	No	Card I	Left Yes	No
Gas Main Location I drue St. Mainline Valve Installed Ves No Service Location 213 Carter St. Service Valve Tapping Tee Properties of 14 Service Tubing. We made a 2x 14 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally we hund the meter the locked every thing off until we hear from the customer to activate services.		25		3/4 7.2.		w-l	:		LOC	ATION		
Service Valve Tapping Tee REMARKS We laid 149ft of 34" service tubing. We made a 2x 34 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi. We then topped the line 4 purged. Finally we hung the meter 4 locked every thing off until we hear from the customer to activate services.		5		V		•		Gas Main Location	Idro	ie st		
Service Valve Tapping Tee REMARKS We laid 149ft of 34" service tubing. We made a 2x 34 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi. We then topped the line 4 purged. Finally we hung the meter 4 locked every thing off until we hear from the customer to activate services.		a g						Mainline Valve Insta	illed Ye	s	No	
Service Valve Tapping Tee REMARKS We laid 149ft of 34" service tubing. We made a 2x34 electrofus tap, installed an excess flow value, risor, 4 lock value. We tested th service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally, we hung the meter 4 locked everything off until we hear from the customer to activate services.		0	1/		1			Service Location	213	Cart	ter St.	
We laid 149ft of 34" service tubing. We made a 2x34 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi. We then topped the line 4 purged. Finally, we hung the meter 4 locked every thing off until we hear from the customer to activate services.			TRY COMMENT	213				Service Valve	Та		1	
tubing. We made a 2x 34 electrofus tap, installed an excess flow value, risor, 4 lock value, We tested the service for 10 min @ 90 psi, We then tapped the line 4 purged. Finally we hung the meter 4 locked everything off until we hear from the customer to activate services.				Carter		/ /	l	±C**	REN	1ARKS		
tap, installed an excess flow value, risor, 4 lock value. We tested the service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally, we hand the meter 4 locked everything off until we hear from the customer to activate services.			1	- st.				We laid	149f	t of	3/4" ser	vice
risor, 4 lock value. We tested the service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally we hung the meter 4 locked everything off until we hear from the customer to activate services.			1					tubing. W	e made	alx	34 elect	rofus
service for 10 min @ 90 psi. We then tapped the line 4 purged. Finally we hung the meter 4 locked everything off until we hear from the customer to activate services.			1					tap, installe	dan e.	xcess A	flow va	lue,
Finally we hund the meter 4 locked everything off until we hear from the customer to activate services.			utility					risor, 4 loc	K val	ve. le	le testea	I th
Finally we hund the meter 4 locked everything off until we hear from the customer to activate services.	10.00		0					service fo	10 m	in @	90 psi. 1	Ne_
Locked everything off until we hear from the customer to activate services.	E'v	1	La Ch	1	I'VE		I	then toppe	d the	line .	4 purged	J
I c/L Idrue St. hear from the customer to activate services.	Mark State Comment		30/1-	Mar	V			Finally w	le hur	& the	meter	4
I c/L Idrue St. hear from the customer to activate services.		_6		7		/ \		locked ev	eryth	ing of	funtil	we
Idrue St. activate services.								hear from	m the	custo	mer to	
Signature Pasar Paner Date 3-17-15				- 1/1	Id	rue St.						
Signature Pasar Paner Date 3-17-15		-1										
	Signature	lasa	· Wa	ine				Date	3-1	7-15		

Address 1117	R	have Rel	MA	Location Edmont	on	Rd / Bushong A	1
TYPE	003	CONDITION TO		CORROSION		COATING TYPE	
Steel		Excellent	Tu	Localized	0000000	Millwrap	T
PE	i	Good	T	General		Enamel	T
Cast Iron	\neg	Slight Pitting	1	Other		Roskote	1
CSST	\neg	Extreme Pitting	T	Pitting Depth		Oxidemp	1
Main		Hole/Voids	T			Xtrucoat	1
Service		Graphitization	T			Mastic	1
Other		Bent	1			Cold Roll	1
		Broken	1			Hot Wrap	1
	\top	Other	\vdash			Heat Shrink	1
COATING CONDIT	ION	SOIL TYPE		SOIL COMPOSITION		EXCAVATION	が発表
Good	10	Rock	The Park	Dry	1400	Main Extension	-
Poor	-	Cinder	+	Wet/Swampy	-	Service Tap	1
Damaged		Clay	1	Normal	V	Leak Repair	1
Other		Loam	T	Moister Range (3-5)		Re-routing	+
		Sand		Moister Range (5-8)		Third Party	1
	\top	Alluvion	T			Abandonment	1
		Other	T			Deactivation	1
						Utility Theft	1
		***************************************	-			Other	+
280ft of 34 ps service trans		M//	س	Tall Bank ///	/ /	Edmonton Rd.	
Name Asson	- u		ere sans			1-)-15	_

Address	1267 Old	Edmonton Rd	Location Tompkinsvi	lle
E 2005	YPE	CONDITION	CORROSION	COATING TYPE
Steel		Excellent	Localized	Millwrap
PE	L	Good	General	Enamel
Cast Iron		Slight Pitting	Other	Roskote
CSST	WAR THE	Extreme Pitting	Pitting Depth	Oxidemp
Main		Hole/Voids	NIA	Xtrucoat 1/A
Service		Graphitization	1 11/1	Mastic
Other		Bent		Cold Roll
**************************************		Broken		Hot Wrap
	er der ga	Other		Heat Shrink
COATING	CONDITION	SOILTYPE	SOIL COMPOSITION	EXCAVATION
Good	\ \	Rock	Dry	Main Extension
Poor		Cinder	Wet/Swampy	Service Tap
Damaged		Clay	Normal	Leak Repair
Other		Loam	Moister Range (3-5)	Re-routing
		Sand	Moister Range (5-8)	Third Party
		Alluvion		Abandonment
		Other		Deactivation
				Utility Theft
				Other
Old Edr	monton Rd	Gote men	Con Leady Bypass	W
			347 Service	1267 Old Rd Edmonton Rd

Address 2943	Center Point R.	Location -	
TYPE	CONDITIO		COATING TYPE
Steel	Excellent	Localized	Millwrap
PE	Good	General	Enamel
Cast Iron	Slight Pitting	Other	Roskote
CSST	Extreme Pitting	Pitting Depth	Oxidemp
Main	Hole/Voids		Xtrucoat
Service	Graphitization		Mastic
Other	Bent		Cold Roll
	Broken		Hot Wrap
	Other		Heat Shrink
COATING CONDITI	ON SOIL TYPI	SOIL COMPOSIT	ION EXCAVATION
Good	Rock	Dry	Main Extension
Poor	Cinder	Wet/Swampy	Service Tap
Damaged	Clay	Normal	Leak Repair
Other	Loam	Moister Range (3-5)	Re-routing
	Sand	Moister Range (5-8)	Third Party
	Alluvion		Abandonment
	Other		Deactivation
			Utility Theft
			Other
Comenda		Cester + O O F 34" PE	W S
		r Tal	2 PE
genter Point R	37ft I	Tap GAT O utility pole CAT	PE L'IE

Name

Date

NAME OF THE PROPERTY OF THE PARTY OF THE PAR	SUAL INSPECTION OF M	IAINS AND SERVICE PIP	ELINES
Address 8757 (County House Rd.	Location Tompkin	sville
TYPE	CONDITION	CORROSION	COATING TYPE
Steel	Excellent	Localized	Millwrap
PE	Good	General	Enamel
Cast Iron	Slight Pitting	Other	Roskote
CSST	Extreme Pitting	Pitting Depth	Oxidemp
Main	Hole/Voids	11/	Xtrucoat
Service	Graphitization	11/19	Mastic
Other	Bent		Cold Roll
	Broken		Hot Wrap
	Other	4	Heat Shrink
COATING CONDITION	SOIL TYPE	SOIL COMPOSITION	EXCAVATION
Good	Rock	Dry	Main Extension
Poor	Cinder	Wet/Swampy	Service Tap
Damaged	Clay	Normal	Leak Repair
Other	Loam	Moister Range (3-5)	Re-routing
	Sand	Moister Range (5-8)	Third Party
	Alluvion		Abandonment
	Other		Deactivation
			Utility Theft
			Other
Description/Comments	7757 County Housed. Ymeter	2 / E	House
	ak / reflood.		nty House Rd.
1	Wave		
Name asan	111	Date	1 - 1 - 19

Address 1721 A	Radio Station	Rd	Location Tomp	Ki	nsuille, Ky	
ТУРЕ	CONDITION		CORROSION		COATING TYPE	
Steel	Excellent	0	Localized		Millwrap	
PE	Good		General		Enamel	
Cast Iron	Slight Pitting		Other		Roskote	
CSST	Extreme Pitting		Pitting Depth		Oxidemp	
Main	Hole/Voids			T	Xtrucoat	T
Service	Graphitization				Mastic	
Other	Bent				Cold Roll	
	Broken			Τ	Hot Wrap	
	Other			T	Heat Shrink	
COATING CONDITIO	N SOIL TYPE	Principle Section 1	SOIL COMPOSITION	4	EXCAVATION	
Good	Rock		Dry	T	Main Extension	T
Poor	Cinder		Wet/Swampy	L	Service Tap	I
Damaged	Clay	V	Normal	T	Leak Repair	L
Other	Loam		Moister Range (3-5)	T	Re-routing	T
*	Sand		Moister Range (5-8)	T	Third Party	
	Alluvion			Γ	Abandonment	T
	Other		jer e	T	Deactivation	T
*				T	Utility Theft	T
				T	Other	T
Priveway	1721 Radios	Tatio	The PE	on	»	,
	1417ft.	} >	294	7 7	file	
J	,					-

Address 213	Car	ter St.		Location Tom	OKiv	sville, Ky	
TYPE	<u> </u>	CONDITION		CORROSION		COATING TYPE	
Steel	T	Excellent	TL	Localized	Т	Millwrap	I
PE	ti	Good	1	General		Enamel	T
Cast Iron	\top	Slight Pitting	1	Other	1	Roskote	T
CSST	+	Extreme Pitting	1	Pitting Depth	1	Oxidemp	T
Main	+	Hole/Voids	1		\top	Xtrucoat	T
Service	\top	Graphitization	1			Mastic	I
Other	+	Bent	1	-		Cold Roll	I
	\top	Broken				Hot Wrap	
	1	Other	1			Heat Shrink	
COATING CONDITI	ION	SOIL TYPE		SOIL COMPOSITION	NC	EXCAVATION	
Good	1	Rock	T	Dry		Main Extension	J
Poor	1	Cinder		Wet/Swampy	T	Service Tap	
Damaged	1	Clay	1	Normal	-	Leak Repair	
Other		Loam		Moister Range (3-5)		Re-routing	
***************************************	1	Sand		Moister Range (5-8)		Third Party	
	T	Alluvion	T			Abandonment	
	1	Other				Deactivation	
			T			Utility Theft	
	T					Other	
Carterst	178	Briveway		M meter 13 Her St.		Prive Way	
301/2		141/2-				Idrue.	51
<u> </u>							

Address 601	N. 111991	10/19	Location Tomp	מודן	SVITIC / /MONTO	10, KY
TYPE	CONDITION		CORROSION		COATING TYP	E
Steel	Excellent		Localized		Millwrap	-
PE	Good	,	General		Enamel	
Cast Iron	Slight Pitting	V	Other		Roskote	
CSST '	Extreme Pitting		Pitting Depth		Oxidemp	
Main	Hole/Voids				Xtrucoat	
Service	Graphitization				Mastic	
Other	Bent				Cold Roll	
	Broken				Hot Wrap	
	Other				Heat Shrink	
COATING CONDITIO	N SOIL TYPE		SOIL COMPOSITION	ON	EXCAVATION	4
Good	Rock		Dry		Main Extension	
Poor	Cinder		WeUSwampy		Service Tap	
Damaged	Clay	·V	Normal	1	Leak Repair	L
Other	Loam		Moister Range (3-5)		Re-routing	
	Sand		Moister Range (5-8)		Third Party	
	Alluviou				Abaudonment	
• 2	Other				Deactivation	
					Utility Theft	
					Other	
cheiry st.	391 Steel	Manager St. To Company of the	Magnolia		***	- .
	- C/L					

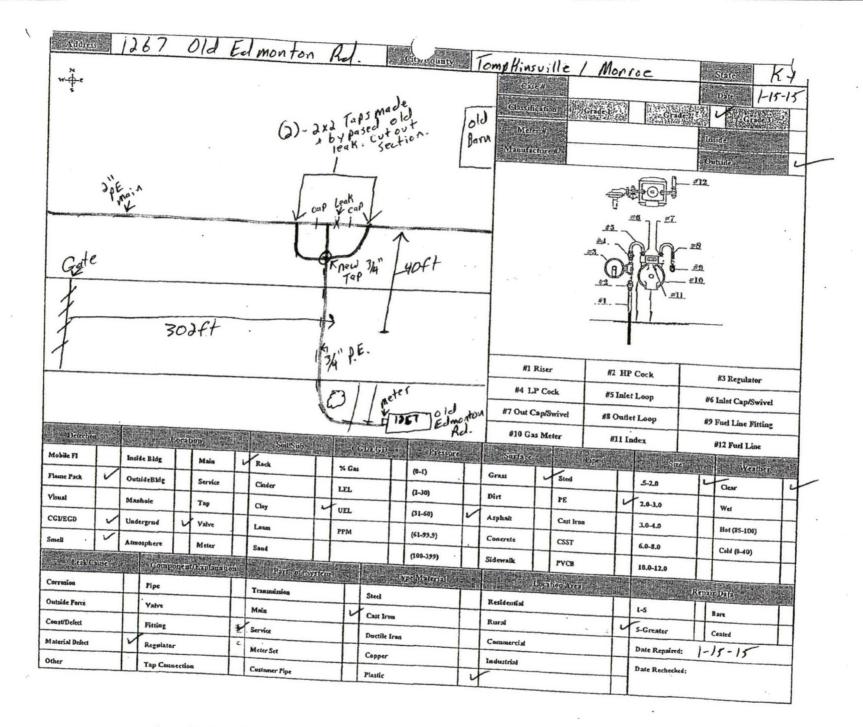
Address 7	21 4/ 22		L GAS	MAIN	AND S	T.	ICE ABAND	Ch	1		Time		Date	2 21
//	THE RESIDENCE OF THE PARTY OF T	agnolia				10m	pkinsville		11	lonroe	Received	L	Received	3-31-
Customer Name	Ronnie	Bartley						Phone#			Customer A	Account#		
Crewleader Name	Jason.	Warren					Date Received				Date Aba	ndoned	4-13-	-14
Date Purged	4-13-15	Purged Lo	ength	30	Ft.		Purge Medi	um	Comp Inert	Air 🖾	Properly	Purged	Yes O	
*	:				w 		Riser R	emoved		Yes E	Riser L	ocked	Yes 🗅	No O
V				70	1		Pipe	Size		3/4	Pipe 7	Гуре	PE	
1.11.10				W.	1.		Seal Type	/Materi	al					
()	3	Met		Ma	gnolic	7 [L	OCA'	TION/TYPI	E TASK R	ENDERI	ED	
		ZIPE	1				Gas Main	Locatio	n	N. M	lagnoli a	7		
		1999	1				Removed	Valve b	ox/Bar	ricade		Yes 🖸	No 🗆	
						-	Se	rvice Lo	ocation		701	N. I	Main	
		/ / /	1				Piping Clas	s Remo	ved	Main Rei	moved 🚨		Service Rei	noved
		Aband	,					521	Dra	wing of stree	ts relationa	l to remov	ed pipe	
										REN	IARKS			11
	0.1	1/ cap			, Jewal	K	Home w	as 6	eing	tore	down	-		he
Marie	34ft	Leut + cap		5	1		service .		1			covi	1	hut
0					- 11.		down t	he 7	tap;	because	e it u	las ju	st w	elde
		X Tap			2"3	gas	on wit		t 0	p tap	. We	abo	ndon e	xppx
					o(amanda mas	30 ft	of	34 pe	gas s	ervice	line.		
		from C/L								-				
	_1	_ trovi												
		A!	Magn	ol:a										
		/V >	1114711	0119			1							

			NATURAL	GAS	MAIN.	AND S	SER	VICE ABANDO	NMI	ENT R	ECORDS				
Address	51	7 N. Main S	4.	Apt#		City	To	mpkinsville	Cty	m	onroe	Time Received		Date Received	
Customer N	Vame	Johnny M	Miller					Ph	one#			Customer A	Account#		
Crewlead Name		- 11	arren			70W0270		Date Received				Date Aba	ndoned	2-26-	15
Date Pur	ged	2-26-15	Purged Leng	th	207	Ff		Purge Medium		Comp / Inert G		Properly	Purged	Yes D	
						w -	t	Riser Remo	ved		Yes D No D	Riser Lo	ocked	Yes 🗖 1	No D
		Both ho	mes tob	e		\$		Pipe Siz	e		13"	Pipe T	ype	PE	
		Bot tore	down					Seal Type/Ma	ateria	ı					
									L	OCAT	ION/TYPE			ZD	
Get We	11							Gas Main Lo	cation	n	Main	Stree	<i>t</i>		
Drug		,	\wedge					Removed Va	lve bo	x/Barri	icade		Yes 🗆	No G	
509	1	515 W.	1 517					Servio	ce Loc	cation	1	517 N	. Ma	in	
Main		W. Maiv	1 10.	1	151 N	9		Piping Class R	emov	ed	Main Ren	noved 🗅		Service Rem	oved 😉
			[Main		Ma	in		*	9	Draw	ving of street	s relational	to remove	ed pipe	
			2 2	34"	steel	١					REM	ARKS		•	a a
			Dead	in	serte.	" PE	1	The serv	ice	at	517 N	Main	54 h	ad bee	'n
				W	•			inserted	ω	th	" plas	tic liv	ne. L	le were	e
Utipole		5744		-	1			able to	Cu	+ +	he stee	loff	of	the pla	estic
1 6		3 177	\longrightarrow	* Kill	7,20'8	8,,		Squeeze	it	off	+ ca	o it.		,	
-				1	1									-	
	AM. 7 7.				1										
		a" steel main (inserted)													
		center	line			-									
												,			
		1											1		
Signatu	re	Jusan U).								Date	9-91	6-15		

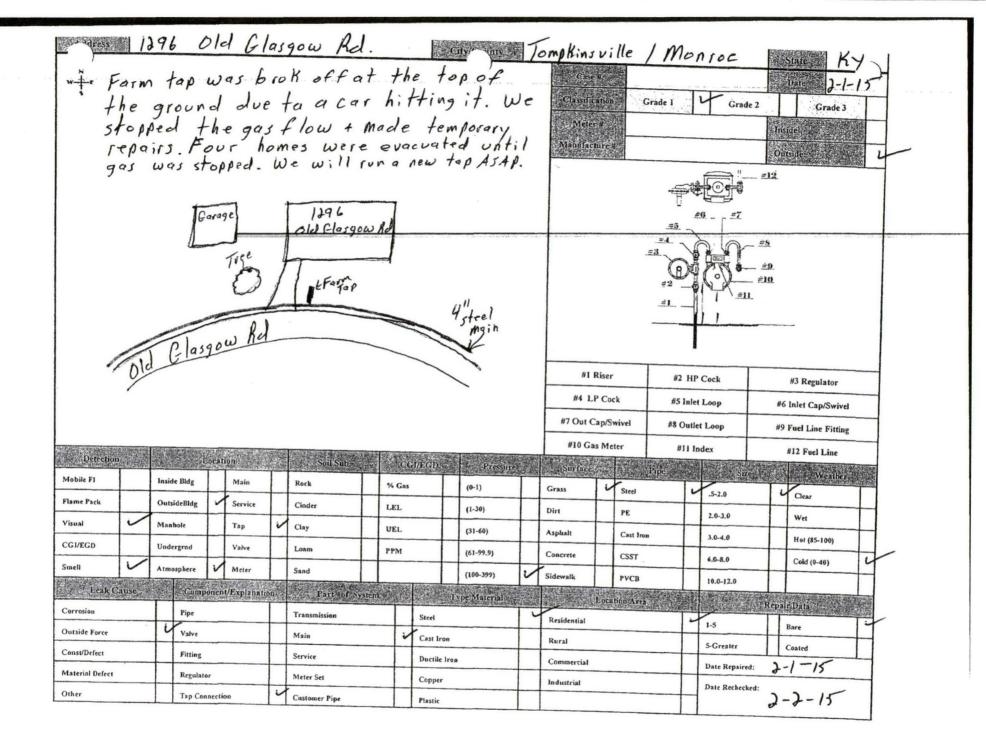
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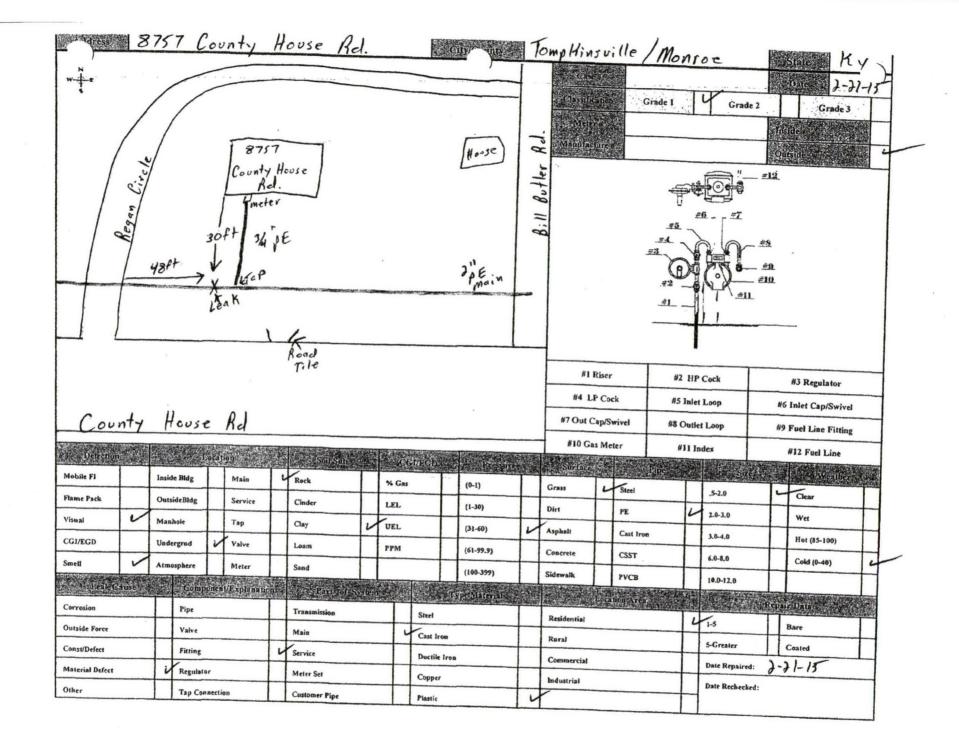
i				NATURAL G	AS(MAIN)	ND SERV	ICE INS	TALLA	ATIO	N RECORDS			(
Address		Ida	ve st	Ap	t# C	City	Monroe	\leftrightarrow	Cty	Tomp Kinsuille	Time Receiv		Date Received	
Customer N	Name							Ph	one#		Custo	mer Account#		
Installer N	lame	Martin	Contra	cting			Date Rec	eived			Dat	e Installed		
Date Test	ted	я 1 в		Test Pressure psi	1		Test M	edium	N	atural Gas	Prop	erly Purged	Yes	No
		2-25	5-15		100 p) S I				comp Air				
Meter S	Set	Yes D	Meter Co#				Meter Mf	g#		nert Gas		Index Reading	-	e)
		4				1	I	N	T	Meter Locked Yes	s 1	No Card	Left Yes	No
		Carter St.						w-	1		L	OCATION		
		3				į		`		Gas Main Location	Idr	ue St.		
						1	123	rel		Mainline Valve Inst	alled	Yes V	No	
		A CONTRACTOR OF THE PARTY OF TH								Service Location				
										Service Valve		Tapping Tee		
					,						F	REMARKS	j.	
رم					309	lue	4 34			Martin Con	tracti	ng laid	380ff	of
tote				Taic	J	12 xx 1 xx	13 200					ve st to		
Specialista				V			701	ole				lue was		
				Idrue	st	[11/2ft	191			the corner				
						-				Alxl sta	1 1	ap was i	1	_
						1				a two inch	trans	sition in	stalled.	
						- 1								
										-				
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If you find a mechanical fitting failure, please fill out a mechanical fitting failure form.





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If you find a mechanical fitting failure, please fill out a mechanical fitting failure form.

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SEANDARD RESPONSE 1 am required to issue this standard response. Do not operate electrical switches, operate light switches, or light matches. Lay down the phone, DO NOT hang up the phone nor use it again. Leave the premises, but be available for our service person. After evacuation, locate to a safe distance beyond the affected structure. Keep a safe look out as you leave the premises. Watch for traffic at street, sidewalks and driveways. SERVICE PERSONNEL SECTION No Repair Safe No Off-Time PM Equipment Time Received AMI Meter Number: Meter Lucked Yes No Meter Lucked Yes No Meter Lucked Yes No No Leak Gause Component Location Detected Sail Sub System Persuare Ground Surfage Pipe Pipe Size Weather Leak Classification Corrosion Pipe Inside Main Book Main Sock Main Septh Service (IP (1-30)) Dirt Steel J-2" West Grade 1 (Insuediately) Divide Fuere Valve Outside Service Cinder Service (IP (1-30)) Dirt Steel J-2" West Grade 2 (Shonths) Larviathefeet Fitting Manhale Valve Clay Meter MP (31-60) Aaphalt PE 6-8" Hot Grade 3 (12 Months) Larviathefeet Fitting Manhale Valve Clay Meter MP (31-60) Aaphalt PE 6-8" Hot Grade 3 (12 Months) Number of Gas Utilization Equipment Worked On Service PVC 18-12" Cold Number of Gas Utilization Equipment Worked On Service PVC 18-12" Cold Number of Gas Utilization Equipment Worked On Service PVC 18-12" Cold Number of Gas Utilization Equipment Worked On Service PVC 18-12" Cold Number of Gas Utilization Equipment Worked On Service Colorers PVC 18-12" Cold PR 6-8" Hot Office Service Of the Aome with the Cell + had Office					47918884								An marketonia		1	-	Gas			of Issued	Yes
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Og house below mill DISPATCHE, SECTION Address 10mp Time Received Customer Name Customer Arcount # Received By Leak First Noticed 11):55 Hear Gas Yes Dispatched Escapine? No Location of Leak Source of Call Leak Site/Property Nature of Call Specific Location CUSTOMER REMARKS Inside Residence Customer Crew Out Manhole Comm/Bldg Outside Public Bldg Employee Meter DISPATCHER Response Given Yes Gas Supervisor Notified of Issued Yes REMARKS Response No If "YES" To Any Questions Below, Issue The Standard Response STANDARD RESPONSE Is there a strong odor? I am required to issue this standard response. Do not operate electrical switches, operate light switches, or light matches. Lay down the phone, DO NOT hang up the phone nor use it again. Leave the premises, but be available for our service Do you hear gas blowing/leaking? person. After evacuation, locate to a safe distance beyond the affected structure. Keep a safe look out as you leave the Are you aware of any damage to the gas line? premises. Watch for traffic at street, sidewalks and driveways. Are you feeling dizzy, faint, or ill? SERVICE PERSONNEL SECTION Leak Yes Permanent Yes Customer Yes Temporary Yes Caution Warning Yes Gas Shut AM Meter found Repair Referred for Repair Safe Card Left Card Left off-Time Repair No No Equipment AM DRadio Time Received Time Arrived on am 11:22 Time AM Meter Number: Meter Locked No Departed Telephone PM from Site PM Meter Red Sealed Yes No Leak Cause Component Location Detected Soil Sub System Pressure Ground Surface Pipe Pipe Size Weather Lenk Classification Inside Main Corresion Pipe Rock Main SP (0-1) Grass Cast Clear Grade I (Immediately) Ontside Force Valve Outside Service Cinder Service IP (1-30) Dirt Steel 3-4" Wet Grade 2 (5 Months) Const/Defect Fitting Manhole Valve Clay Meter MP (31-60) Asphalt PE 6-8" Hot Grade 3 (12 Months) Material/Defect Underled Regulator Meter Cust/Pipe HP (61-99.9) Concrete PVC Number of Gas Utilization Equipment Worked On 1-9-15 Discovered a small leak 100 ft. from the home possibly at the top. Will go book to make repairs. Repair Data Stove/Range Radiant Heater Leaks Total: Hot Water Heater Ceiling Heater 1-15-15 Found leak on repair clamp. Put bypass on main a cut out bad section. Floor Furnace Clothes Dryer Forced Air-Furnace Boiler V. Service Representative Name asa 1-15-15 Date

Address	059 010	C G	sgow K	d. Ap#		ity Tompkin	wite county	Mon	foe Tim	e Received	Date Rece	rived [-)	11-15
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To Any Q	uestions Below, Iss	ne The Standard	Response				STANDAI	O RESPONSE					_
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Do you hear	gas blowing/leakin	g?		ay down the	phone, DO	NOT hang up the	phone nor use it	again. Leav	e the premise	s, but be availa	ble for our s	ervice	
Are you awa	are of any damage t	o the gas line?	1	person. After	evacuation,	locate to a safe di	stance beyond th	e affected st	ructure. Keep	a safe look out	as you leav	e the	
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customer could have it checked out. The customer was very irate. The meter was off a locked when Eddie left.

Reading: 4439. June W.

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DISPATCHER REMARKS											Respons		res l	Cas S		Notified spanse	d of Issued		_
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REMARKS SME GAS IN THE HOUSE Replace Supervisor Visified I Super	nside /	+	-		+	1		+		-		H							
I am required to issue this standard response. Do not operate electrical switches, operate light switches, or light matches. Lay down the phone, DO NOT hang up the phone nor use it again. Leave the premises, but be available for our service person. After executation, locate to a safe distance beyond the affected structure. Keep a safe look out as you leave the premises. Watch for traffic at street, sidewalks and driveways. SERVICE PERSONNEL SECTION Leak Yes Permanent No Referred for Require No Repair No Repair Safe No Require No No Response No		Sw	le)	GAS	īN -	Th	EH	0	ા ડહ				Response Given	-	Gas St			-	-
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Time Received AM Radia Time Arrived on Site 2 100 pM Time Constitution From Site 2 100 pM Meter Number: Meter Locked Yes No Leak Classification Leak Cause Component Location Detected Soil Sub System Pressure Ground Surface Pipe Pipe Size Weather Leak Classification Corrosion Pipe Inside Main Rock Main SP (B-1) Grass Case 1-2" Clear Grade I thankeliatelys Ontide Force Valve Outside Service Cinder Service IP (1-30) Dirt Steed 3-4" Wet Grade 2 (5 Months) ConsulDefect Fitting Manbale Valve Clay Meter MP (31-60) Asphalt PE 6-3" Hot Grade 3 (12 Months) MaterialDefect Regulator Underligd Meter Sand Cust/Pipe IIP (61-99.9) Concrete PVC 10-12" Cold Number of Gas Utilization Equipment Worked On Service APC AT THE House AND Check Out Leaks Total: Floor Furnace Colonbes Dryer Flame Pack And CGT Nothing Found Went Forced Air-Furnace Boiler	found		NA	Referred	for	V	Temperary	1	As	Cauri	on Yes	V		-		1111			_ _
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Stove/Range Radiant Heater Repair Data ARRIVED AT THE HOUSE AND Check OUT Leaks Total: SIDE OF THE AREA MOXHING FOUND WENT Floor Furnace Clothes Dryer Floor Furnace Boiler Flame PACK AND CGI Nothing found Flame PACK AND CGI Nothing found	Material/Defect	Regulator	Underligd	Meter	Sand	1	Cust/Pipe	L	HP (61-99.9)		Concrete		PVC	10-12"	Cold				
Forced Air-Furnace Boiler FLAME PACK And CGI Nothing Found		Number n	Gas Utilizati	ion Equipment Wor	ked On			L			SERV	ICEM.	AN REMARKS				Rep	air Data	_
Forced Air-Furnace Boiler FLAME PACK And CGI Nothing Found	Stove/Range							1	Herred	AT	THE	HOO.	SE AND	Choc	ROC	T	Leaks Total:		
Forced Air-Furnace Boiler FLAME PACK And CGI Nothing Found	Hot Water Heater						_	12	THE	insi	DE BF	· No	USE MA	do che	eche	with			
							_	Fe	AME DA	cK	And	367	- 11.11		1	20,10			
		en antation N		w/	7	7	27	1	,,,				NOTO	ng toi	na				

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Address 00	4 Ca	iter:	Street	Apr	#		City	lom	pkins	ville	County	Monro	je i	l'ime Receiv	ed	Date	Received	
Customer Name	Chas	sidy	Elm	ore				Phone #	'			Custon			Custome Account			
Received By	Don	other	,				Leal	ik First Not	iced D	ate		Time Dispate		AM	-	Hear Gas Escaping	· -	Yes
Location of Leak	Leak Site/Pr	aperty	Source of Call	N.	ature of	Call			Specific L	ocation		T			IER REMAR	iks		10
nside	Residence	S	choul	Customer	П	Crew	In		Out	Manh	nle							
Outside	Public Bldg	(omni/Bldg	Employee		Fire	Me	eter	Street	Yard								
DISPATCHER REMARKS	Nothin	1 11	there is	beca		Leak	bu usa		uston	ner is		Response Give	n Yes	Ga		Notified of L porse	smeil	Yes
"YES" To Any Questi	1, 10, 2, 181,2	10.00	rd Response	VSG	4.10			10,-10		S	TANDAI	RD RESPONSE		134421			2.04	No
	of any damage to			person. Al premises.	iter e	vacuatio	on, locat	te to a s	afe dist	ance bey	ond th	e affected str	ucture. K	eep a sa	be availa	able for o	leave th	ice ie
Are you feeling t	of any damage to dizzy, faint, or ill ermanent Repair	the gas line?	Custom	premises.	iter e	h for tr	SERVICE	te to a s street, s	afe dist	cCTION	ond th	e affected str	veture. K	Gas Shut	fe look ou	able for out as you	Meter	1e
Are you feeling to Leak Yes Found No	dizzy, faint, or ill Permanent Repair	the gas line?	Referred	premises.	iter e	h for tr	SERVICE	E PERSO	NNEL SE	CCTION Strion Left AM	ond th	e affected str	Ves No	Gas Shur	fe look ou	Au PM Yes	leave tl	rot No
Are you feeling to	dizzy, faint, or ill ermanent Repair	the gas line?	Referred	person. Al premises.	Water	h for tr	affic at SERVICE	te to a s street, s E PERSO:	NNEL SE	CCTION Strion Left AM	ond the	Warning Warning Warning Warning Warning	Yes No	Gas Shut	fe look ou	Au Yes Yes	Meter Equipme	ne No No
Are you feeling to the	dizzy, fairu, or ill Cermanent Repair AM PM	the gas line?	Referred	premises. Premises. Yes For No Site	Water	Tempors Repair S	affic at SERVICE	E PERSO: Yes Time Departed from Site	Afe dist	ECTION Ition 1 Left AM D PM	ond the	Warning	Ves No	Gas Shuid off-Time	fe look ou	Ay PM Ves Ves Lee	Meter Equipme	No No cation
Are you feeling to the seak ound No Vime Received Leak Cause Corrosion	AM PM Component	the gas line? Yel Radio Telephone Loca	Referred Repair	premises. Yes for r No Site Soil S	Water	Tempors Repair S Syste	SERVICE ary AM PM	E PERSO: Yes Time Departed from Site	Afe dist	CCTION Ition Left AM Ground:	ond the	Warning Fire Left Meter Number	Yes No Pipe Sh	Gas Shui	fe look ou	PM Yes Let	Meter Equipme Lik Classifi (limmedi:	No No ication ately)
Are you feeling to the found Yes found No Virne Received Lenk Cause Corrosion Outside Force	dizzy, faint, or ill Component Pipe	relephone Local Inside	Referred Repair Tin Tin Main	premises. er	Water	Syste Main	SERVICE ary AM PM	E PERSO: Ves Time Departed from Site Press SP (0-1)	Afe dist	CTION Ition LLeft AM Ground: Grass	ond the	Warning Warning Warning Weter Number	Yes No Pipe Sh	Gas Shuid off-Time	eter Locked er Red Sealed Weather	PM Yes Lee Grade I Grade	Meter Equipme	No No ication itely)
Are you feeling to the seak ound No Vime Received Leak Cause Corrosion Duside Force Conxt/Defect	AM Component Pipe	Radio Telephone Local Inside Outside	Referred Repair Tim Main Service	person. Al premises. Yes for r No Site Soil S Rock Cinder	Water	Tempora Repair S Syste Main Service	SERVICE ary AM PM	Time Departed from Site Press SP (0-1) IP (1-30 MP (31-6-99)	Afe dist sidewall NNEL SE Cau Card	CTION Ition LLeft AM Ground: Grass Dirt Asphalt Concrete	ond th	Warning Warning Warning Warning Weter Number Pipe Cast Steel PE. PVC	Pipe Siz 1-2" 3-4" 6-8" 10-12"	Gas Shut off-Time	rter Locked Weather Clear Wet Hot	PM Yes Lee Grade I Grade	Meter Equipme kk Classifi (Immedi:	No No ication ately)
Are you feeling to the seak ound No Vime Received Leak Cause Corrosion Duside Force Conxt/Defect	AM PM Component Pipe Valve Fitting Regulator	Radio Telephone Local Inside Outside Warshole	Referred Repail Tin Main Service Valve	person. Al premises. Yes for No No Site Soil S Rock Cinder Clay Sand	Water	Syste Main Service	SERVICE ary AM PM	Time Departed from Site Press SP (0-1) IP (1-30 MP (31-6-99)	Afe dist sidewall NNEL SE Cau Card	CTION Ition LLeft AM Ground: Grass Dirt Asphalt Concrete	ond th	Warning Warning Warning Warning Weter Number Pipe Cast Steel PE. PVC	Pipe Siz 1-2" 3-4" 6-8" 10-12"	Gas Shut off-Time	rter Locked Weather Clear Wet Hot	PM Yes Yes Lee Grade I Grade	Meter Equipme kk Classifi (Immedi:	No No ication ately) this)
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Customer Name	Debo	ah	Vork	_				Phone #	1/2	70)21	01-1	409 0	ustome?	Y	es o	H	Customer Account #			74
Received By	amo	vds	a				Leal	k First Notices	d Da	" 3/1	0/15	Di	Time spatche	+		AM	\Box	Hear Gas Escaping?	Ye	-
Location of Leak Le	ak Site/Propert	s S	ource of Call	N.	ture o	f Call	1	Spe	cific Loc	ation		T			CI	PM	REMARK		No	
Inside Res	sidence \	Scho	ool	Customer	V	Crew	In	0	ut	Manhole	T	Sme	000	000			edro			
Outside Put	blic Bldg	Con	mu/Bldg	Employee		Fire	Me	ter Si	reet	Yard	+	Cau		Q,	laa	f 6		110		
DISPATCHER REMARKS												Response	-	Yes		XV-C	pervisor No Respo	otified of Iss	listed	Yes
If "YES" To Any Questions Be	low, Issue The !	Standard	Respunse			2011	MA (17)-		1 4				W. 7 - 4	No	\perp	194 4.07				No
ls there a strong odor?				am requi				Carlos Proc				D RESPON		10.00					- 7 ₄₁	
Are you aware of any d		s line?	Г	erson. Af remises.	Wate	n for trai	ne at	PERSONN	ewalks	and driv	eway	s.			1111	a saic i		45 you 10	rave the	
	Repair	Yes No L	Customer Referred for Repair	Yes No		Temporary Repair Saf	-	Yes V	Causi Card I	.eft		Warnin Card Le		Yes		s Shut f-Time		AM	Meter	
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1: 27	PM Telep	hone		site	1	20	- 1	Departed	2:31	PM		Meter N	umber:		+	Meter		Yes	1	No.
Leak Cause Compo	ment	Location	n Detected	Soil St		System	-	Pressure		Ground Sur	fare	D:				Meter R		Yes		in
Corrosion Pipe	Insi	de	Main	Rock	T	Main	T	SP (0-1)	7	Grass	TV	Pipe	7	Pipe	Ti	-	ather		Classifica	
Outside Force Valve	Outs	ide V	Service	Cinder	\top	Service	1	IP (1-30)	++	Dirt	\vdash	Strel	V	3-4"	+	Clea		* .	Immediate	-
Const/Defect Fitting	Mani	mle	Valve	Clay	V	Meter	++	MP (31-60)	1	Asphalt	\vdash	PE.		6-8"	+	Wet			(5 Months	-
Material/Defect Regulato	r Under	rigd	Meter	Sand		Cust/Pipe	1-1-	HP (61-99.9)	++	Concrete		PVC	\vdash	10-12	. +	Hor		Grade 3	(12 Months	0
Nu	mber of Gas Uti	lization E	quipment Worke) On						SEI	RVICE	MANDEM	RES			Colti				
itove/Range		Rai	diant Heater				Fo	und a	dres	iser f	++i	ng 10	aKi	ng.	Tie	hten	ed	Leaks Tot	epair Data	-
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Floor Furnace Forced Air-Furnace		Clo Boi	,					repai	r	3-12-1	4	Repa	ive	1	leal	k				

dresser fitting. We put in a new risor, regulator, lock value emeter Bar. We then done lock out test, somped the new plumbings relit the newstamer.

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Address 501	White	St.			Apr#		City	Ton	np Kin	svil	le c	nunty	Mo	nroe	Ті	me Receive	d 9:0	9pm	Date	Received	3-10	-15
Customer Name	Donald		serola	Is				Phone	: #				Cu	tomer	Yes	1	Custome					
Received By								Leak First	Noticed	Dat	3-10	0-15	Disj	iine atched	9:0	AM PM	H		ear Cas caping?	· -	Yes No	
Location of Leak	Leak Site/Property	S	Source of Call		Nature i	of Call			Speci	fic Loc	ation				1		ER REMAI	RKS			-	
Inside	Residence	4 Seh	iool	Custome	, 4	Crew		ln	Out	T	Manhole		Smel	of			dache				-	
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DISPATCHER REMARKS								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Response	iven	Yes No	Cas	Supervisor Re	· Notific	rd of Is	sued	Yes	-
If "YES" To Any Quest	tions Below, Issue The	tandard	Respunse		16.51		5.				NT	ANDARD	RESPONS		30	3445			11.	•	No	1_
Is there a strong	edor?			Lam re	mired	to issue	this :	to rate	Lunces	11/20	Do not of											_
Leak Yes	dizzy, faint, or ill?	Yes	Custome	er Ye.	. 4	Tempor	***************************************	ICE PER:	SONNE	L SEC		. 11	Warning	- Y		Gas Shut	T	AM		Meter	1	
f	1							1 163							.,							-
found No	Repair	No	Referred Repair			Repair S	Sale	No		Card L	eft No	4	Card Lef	N		off-Time	9:30	PM	5	Equipme	nt	
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Is there a strong odor? Do you hear gas blowing/leaking? Are you aware of any damage to the gas line? Are you feeling dizry, faint, or ill? Lay down the phone, DO NOT hang up the phone nor use it again. Leave the premises, but be available for our service person. After evacuation, locate to a safe distance beyond the affected structure. Keep a safe look out as you leave the premises. Watch for traffic at street, sidewalks and driveways. SERVICE PERSONNEL SECTION SERVICE PERSONNEL SECTION SERVICE PERSONNEL SECTION No Repair No Received No Repair No Received No Repair No Received No Received No Received No Received No Received No Received No Netter Red Sealed Yes No No Received No	No				No			1 200	list	Slo	+ 1	t tan	Pulo	jet_			\(\frac{1}{2}\)	usion	()	Tra Amus	-17.5
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Leak Ves Permane Repair No Permane Repair No Permane Repair No Permane Repair No Permane Repair PM Leak Cause Component Corrosion Pipe Outside Force Valve Const/Defect Fitting naterial/Defect Regulator Number ove/Range	Radio Telephone Loc Inside Outside Manhole Underigd	Referred Repail Tim ation Detected Main Service Valve Meter on Equipment Woo Radiant Heater Ceiling Heater	er for No e Arrived on Site Soil S Rock Cinder Clay Sand	Tempora Krpair Si H. 48 Sub Syste Main Service Meter	ERVICE PERSONN Ty Yes Vafe No AM Time Departed from Site SP (0-1) IP (1-30) MP (31-60) THP (61-99.9)	Caution Card Left No AM 12.15 PM Ground Surfa Grass Dirt Asphalt Concrete	Warning Cord Lete Meter Nu Ce Pipe Cast Steel PE PVC TCEMAN REMAN	No N	e Size	Meter Locke Meter Red Sea Weather Clear Wet Hot	PM ed aled GG	Yes Yes Leak Cla roule 1 (Imm Grade 2 (5 N Grade 3 (12 N	No No No satisfication rediately) Honths)	
Leak Yes Permannel Repair No Permannel Permann	Radio Telephone Loc Inside Outside Manhole Underigd	Referred Repail Tim ation Detected Main Service Valve Meter On Equipment Woo	er for No e Arrived on Site Soil S Rock Cinder Clay Sand	Tempora Krpair Si H. 48 Sub Syste Main Service Meter	ERVICE PERSONN Ty Yes Vafe No AM Time Departed from Site SP (0-1) IP (1-30) MP (31-60) THP (61-99.9)	Caution Card Left No AM Cround Surface Grass Dirt Asphalt Concrete SERV	Warning Cord Lete Meter Nu Ce Pipe Cast Steel PE PVC TCEMAN REMAN	No N	e Size	Meter Locke Meter Red Sea Weather Clear Wet Hot	PM ed aled GG	Yes Yes Leak Cla roule 1 (Imm Grade 2 (5 N Grade 3 (12 N	No No No satisfication rediately) Honths)	

		SERVIC	E REQUEST					
Date 1-29-15	SO MO TO WO	TO FO SO Rec	eived <u>8:00</u> (A	M) (PM)	Arrived(AM) (PM)	Departed	(AM) (PM)
Request Taken By	2			Date Service Requested				
Customers Name	Francis Bar-	B-Que	Date Schedule	d For			74000	
Mailing Address		Inspection Nee	eded					
Phone Number		Date Inspected						
Service Location	418 E. 4th.	Steel Route Number						
Customer Number			Stop Number					
Electric	Water	Gas	Sewer		N.P.		Recheck	
Traffic Light		Bound Lane	N D S D E	No So Eo Wo		Number of Lanes		4 🗆 5 🗆 6 🗆
Street Light		Install	Yes 🗆 No 🗆	Yes□ No□ Repair		Demand	Yes □ No □	
Yard Light		Install	Yes 🗆 No 🗆	Repair	Yes 🗆 No 🗆	М	ultiple Installation	
Installed Service		Install	Yes □ No □	Repair	Yes □ No □	Siz	ze M	
Disconnect Service		Permanent	Yes 🗆 No 🗆	Temporary	Yes 🗆 No 🗆	Siz	ze S	
Set Meter Gas □	Water □ Electric □	Permanent	Yes □ No □	Temporary	Yes D No D	Fir	re Hydrant	Yes □ No □
Check Meter		Set Meter	Yes □ No □	Read	Yes□ No□	Ga	allons	
Check Leak		Remove Meter	Yes □ No □	Yard	Yes 🗆 No 🗆	CI	FH	
Make Tap Main			Yes 🗆 No 🗆	Service	Yes D No D	No□ Service Typ		Steel DPE D
Sketch Location:		^	Meter#		PT Leaking		Test Type	
Turned off due to fire.			Inside □	Inside Outside		Line Tap Meter Regulator	Odor □	Soap
				-	Location		Cause	
						MN. LN		
							Damage	
							PT. DF	
COMMENT Recieved	1 a call at 5.4	4 AM From T-	Ville Poi	lice Del	partment	to 51	but off	aus serv
to Francis B	BQ at 418 East	4th Street 7	immedia	tely ca	Med Eddi	e Benn	eff to a	o to the
call. He arr	ived within 5	min, and tus	ned off	the a	as. We	wen	+ back	4
	neter off old					193		
		Λ	<i></i>)			
Date 1-29-19	15 Crew Member	asa Wane		Worked Pe	erformed By		All god and an	