NOTICE: This report is required by 49 CFR Part 191. Failure to report can result in a civil penalty not to exceed \$100,000 for each violation for each day the violation continues up to a maximum of \$1,000,000 for any related series of violations as provided in 49 USC 60122.

| OMB No. 2137-0522

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INCIDENT REPORT - GAS DISTRIBUTION SYSTEM

DOR

U.S. Department of Transportation		No. RPTID
Pipeline and Hazardous Materials Safety Administration	(DOT Use Only)	
According to the Paperwork Reduction Act of 1995, no persons are required to rvalid OMB control number for this information collection is 2137-0522. The filling		
INSTRUCTIONS		
Important: Please read the separate instructions for completing this examples. If you do not have a copy of the instructions, y	you can obtain one from the Office Of	Pipeline Safety Web Page at http://ops.dot.gov .
PART A – GENERAL REPORT INFORMATION Check: Orig	inal Report	al Report
Operator Name and Address OPERATOR_ID Operator's 5-digit Identification Number / / / / / / /	REPORT_TYPE	
b. If Operator does not own the pipeline, enter Owner's 5-digit Ider	ntification Number / / / /	<u>/ /</u>
c. Name of OperatorNAME		
d. Operator street addressOPSTREET		
e. Operator address OPCITY OPCOUNTY OPSTATE OPZI City, County or Parish, State and Zip Code	P	
City, County of Parish, State and Zip Code		and standil that any by
2. Time and date of the incident IDATE	5. Consequences (check and com a. ☐ Fatality FAT Total	al number of people: ////////
/ / / / / / IHOUR / / / / / / / / / / / / / / / / / / /	Employees: / / / /	General Public: / / / GPFAT
3. Incident Location	Non-employee Contractors:	<u>/ / / /</u> NFAT
a. ACSTREET Street or nearest street or road	 b. ☐ Injury requiring inpatient h 	nospitalization
b. ACCITY ACCOUNTY	Total number of people: /	<u>/ / /</u> INJURE
City and County or Parish	Employees: <u>/ / / /</u>	General Public: / / / GPINJ
c. ACSTATE ACZIP State and Zip Code	Non-employee Contractors:	<u>/ / / /</u> NINJ
LATITUDE d. Latitude: / / / / Longitude: / / / / /	c. D Property damage/loss (es	timated) Total \$_TOTAL_COST
(if not available, see instructions for how to provide specific location)		Operator damage \$ OPPRP
e. Class location description CLASS O Class 1 O Class 2 O Class 3 O Class 4		lamage \$
f. Incident on Federal Land O Yes O No IFED	d. ☐ Gas ignited IGNITE ○ Ex	plosion O No Explosion
4. Type of leak or rupture LRTYPE TEXT	e. Gas did not ignite O Ex	xplosion O No Explosion
O Leak: OPinhole OConnection Failure (complete sec. F5)		conly) <u>/ / / / /</u> people
O Puncture, diameter or cross section (inches)	Evacuation Reason:	/AC_REASON_TEXT
O Rupture (if applicable): RUPTURE_TEXT	O Unknown O Emergency worker or n	ublic official ordered, precautionary
O Circumferential – Separation	O Threat to the public	ablic citical cractou, procautionary
O Longitudinal	O Company policy	
- Tear/Crack, length (inches)RUPLN	6. Elapsed time until area was ma	
- Propagation Length, total, both sides (feet) PROPLN		// min. STMN
O N/A LRTYPEO	7. Telephone Report TELRN	TELDT
	/ / / / / / / NRC Report Number	/ / / / / / / / / / / month day year
	8. a. Estimated pressure at point	and time of incident:
	INC_PRS	PSIG
	b. Max. allowable operating pre	essure (MAOP): MAOP PSIG
	 c. MAOP established by: O Test Pressure MAOPTS 	oT nsig
	O 49 CFR § 192. 619 (a)	•
PART B – PREPARER AND AUTHORIZED SIGNATURE		1007000000
PNAME		PPHONE
(type or print) Preparer's Name and Title	Area	a Code and Telephone Number
PEMAIL		
Preparer's F-mail Address	Area	a Code and Facsimile Number

Authorized Signature

Date

(type or print) Name and Title

PART C - ORIGIN OF THE INCIDENT			
1. Incident occurred on TYSYS_TEXT O Main O Meter Set O Service Line O Other: TYSYSO O Pressure Limiting and Regulating Facility 2. Failure occurred on PRTFL_TEXT O Body of pipe O Pipe Seam O Joint O Component O Other: PRTFLO PART D - MATERIAL SPECIFICATION (if applicable) 1. Nominal pipe size (NPS) NPS / / / / in. 2. Wall thickness WALLTHK / / / / in. 3. Specification SPEC SMYS / / / / / SMYS 4. Seam type SEAM 5. Valve type VALVE	O Inside/under building O Other: LOCLKO 2. Depth of cover: DEPTH_COV inches		
6. Pipe or valve manufactured by MANU	MANYR in year / / / /		
PART F – APPARENT CAUSE Important: There are 25 nd cause of the incident. Che the cause you indicate. Se	umbered causes in this section. Check the box to the left of the primary ck one circle in each of the supplemental items to the right of or below see the instructions for this form for guidance. CAUSE CAUSE_DETAILS		
1. External Corrosion PIPE_COAT_TEXT a. Pipe Coating b. Visual External Corrosion O Bare O Local O Coated O Unknown O Other d. Was corroded part of pipeline corr	lized Pitting O Galvanic O Stray Current eral Corrosion O Improper Cathodic Protection r:		
2. Internal Corrosion O No O Yes O Unkn e. Was pipe previously damaged in O No O Yes O Unkr	the area of corrosion? PREV_DAM_TEXT PREV_DAM_YR PREV_DAM_MO		
F2 - NATURAL FORCES 3. □ Earth Movement ⇒ ○ Earthquake ○ Subsider 4. □ Lightning 5. □ Heavy Rains/Floods ⇒ ○ Washouts ○ Flotation 6. □ Temperature ⇒ ○ Thermal stress ○ Frost heavy 7. □ High Winds F3 - EXCAVATION	O Mudslide O Scouring O Other: FLOODSO		
	Not Third Dark		
O Building Construction O Other: C. Did operator get prior notification of excavation activity? O No O Yes: Date received: / / mo. / motification received from: O One Call Systems MARKED d. Was pipeline marked? O No O Yes (If Yes, check applicable items i – iv) TEMP_MARK_TEXT i. Temporary markings: O Flags PERM_MARK ii. Permanent markings: O Yes	ther than Operator/subcontractor ctric O Sewer O Phone/Cable/Fiber O Landowner O Railroad THIRD_PARTY_TYPEO NOTIF_DATE / / day / / / yr. NOTIF_RCVD_TEXT stem O Excavator O General Contractor O Landowner O Stakes O Paint O No O Not Accurate O Yes O No ion cause: O Man made O Natural Describe in Part G		
2. Rupture of Previously Damaged Pipe			
13. Vandalism			

F5 – MATERIAL OF	WELDS					
Material		PIPE BODY TI	EXT			
14. $lacksquare$ Body of F	Pipe ⇒	O Dent	O Gouge	O Wrinkle Bend	O Arc Burn	O Other: PIPE_BODYO
15. \square Compone	ent ⇒	COMPONENT_ O Valve	_ <mark>TEXT</mark> O Fitting	O Vessel	O Extruded Outlet	O Other: COMPONENTO
16. D Joint	\Rightarrow	JOINT_TEXT O Gasket	O O-Ring	O Threads	O Fusion	O Other: JOINTO
Weld		BUTT_TEXT				
17. 🗖 Butt	\Rightarrow	O Pipe	O Fabrication			O Other: BUTTO
18. D Fillet	\Rightarrow	O Branch	O Hot Tap	O Fitting	O Repair Sleeve	O Other: FILLETO
19. Dipe Sea	m ⇒	PIPE_SEAM_TI O LF ERW	O DSAW	O Seamless	O Flash Weld	
		O HF ERW	O SAW	O Spiral		O Other: PIPE_SEAMO
Complete a-f if you indicate any cause in part F5. a. Type of failure: CONS_DEF_TEXT Construction Defect ⇒ O Poor Workmanship O Procedure not followed O Poor Construction Procedures Material Defect Material Defect b. Was failure due to pipe damage sustained in transportation to the construction or fabrication site? O Yes O No c. Was part which leaked pressure tested before incident occurred? O Yes, complete d-f, if known O No PRS_TEST d. Date of test: TEST_MO TEST_OAY / day TEST_YP / yr. e. Time held at test pressure:						
b. Number of employees involved in incident who failed post-incident drug test: / / / Alcohol test: / / / / IO_ALCO IO_QUAL c. Was person involved in incident qualified per OQ rule? O Yes O No d. Hours on duty for person involved: / / /						
F7 – OTHER						
_	us, describe	·	MISC			
25. Unknown						
O Investi	gation Comp	olete O Still Un	ider Investigation (s	submit a supplemen	tal report when investiga	ation is complete)
PART G - NARRAT	IVE DESCR	RIPTION OF FACT	ORS CONTRIBUT	ING TO THE EVEN	(Attach additional	sheets as necessary)
NARRATIVE						

 $\underline{\textbf{Note}} :$ Field names not on the form are as following:

Field Name	Field Name Description
DATAFILE_AS_OF	Data as of date
FF	Identify if incident was cause by fire first or not
	Identify if record meets the significant criteria or not: If there was fatality, injury, or total
	property damage is \$50K or more in 1984 dollars, then SIGNIFICANT='YES', else
SIGNIFICANT	SIGNIFICANT='NO'.If FF criteria is true then SIGNIFICANT = 'NO'.
IYEAR	Year incident occurred, derived from incident date
TOTAL_COST_IN84	Converted Property Damage to 1984 dollars
TOTAL_COST_CURRENT	Converted Property Damage to Current Year dollars
PRPTYCURRENT	Converted Property Damage to Current Year dollars
GASPRPCURRENT	Converted Property Damage to Current Year dollars
OPPRPCURRENT	Converted Property Damage to Current Year dollars
PPPRPCURRENT	Converted Property Damage to Current Year dollars
MAP_CAUSE	Cause by PHMSA for 20 year incident trending
MAP_SUBCAUSE	SubCause by PHMSA for 20 year incident trending
	Identify if record meets the SERIOUS criteria or not: If there was fatality or injury and if FF
SERIOUS	criteria is false then SERIOUS = 'YES' else SERIOUS = 'NO'.