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. Form Approved OMB No. 2137-0522

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Repo	ort Date
No.	RPTID
	(DOT Use Only)

U.S. Department of Transportation	S DISTRIBUTION SYSTEM Report Date No. RPTID
Pipeline and Hazardous Materials Safety Administration	(DOT Use Only)
valid OMB control number for this information collection is 2137-0522. The fillin	respond to a collection of information unless it displays a valid OMB control number. The $g$ out of this information is mandatory and will take $g$ hours to complete.
INSTRUCTIONS Important: Please read the separate instructions for completing this	s form before you begin. They clarify the information requested and provide specific
examples. If you do not have a copy of the instructions,	you can obtain one from the Office Of Pipeline Safety Web Page at <a href="http://ops.dot.gov">http://ops.dot.gov</a> .
PART A - GENERAL REPORT INFORMATION Check:  Orig	ginal Report 🛛 Supplemental Report 🚨 Final Report
1. Operator Name and Address  OPERATOR ID	
a. Operator's 5-digit Identification Number / / / / / / /	
b. If Operator does not own the pipeline, enter Owner's 5-digit Ide	entification Number / / / / / /
c. Name of Operator NAME	
d. Operator street addressOPSTREET	
e. Operator address OPCITY OPCOUNTY OPSTATE OPZ	
City, County or Parish, State and Zip Code	
Time and date of the incident IDATE	5. Consequences (check and complete all that apply) FATAL
/ / / / / IHOUR / / / / / / / / / / / / / / month day year	a. Fatality Total number of people: / / / /
	Employees: / / / General Public: / / GPFAT
3. Incident Location	Non-employee Contractors: / / / NFAT
a. ACSTREET Street or nearest street or road	b. Injury requiring inpatient hospitalization
b. ACCITY ACCOUNTY	Total number of people: / / / / INJURE
City and County or Parish	Employees: / / / / General Public: / / / GPINJ
C. ACSTATE ACZIP State and Zip Code	Non-employee Contractors: / / / NINJ
I ATÍTUDE LONGITUDE	c. Property damage/loss (estimated) Total \$
d. Latitude: / / / / / Longitude: / / / / / (if not available, see instructions for how to provide specific location)	Gas loss \$_GASPRP Operator damage \$_OPPRP
e. Class location description CLASS	Public/private property damage \$PPPRP
O Class 1 O Class 2 O Class 3 O Class 4	d. ☐ Gas ignited IGNITE ○ Explosion ○ No Explosion
f. Incident on Federal Land O Yes O No IFED	EXPLO
4. Type of leak or rupture LRTYPE LRTYPE_TEXT	e. Gas did not ignite O Explosion O No Explosion  EVAC  EVACNO
O Leak: OPinhole OConnection Failure (complete sec. F5)	f. ☐ Evacuation <i>(general public only)</i> / / / / / people
LEAK PUNC_DIAM  O Puncture, diameter or cross section (inches)	Evacuation Reason: EVAC_REASON EVAC_REASON_TEXT
RUPTURE O Rupture (if applicable): RUPTURE_TEXT	O Unknown
O Circumferential – Separation	O Emergency worker or public official ordered, precautionary O Threat to the public
O Longitudinal	O Company policy
- Tear/Crack, length (inches)RUPLN	6. Elapsed time until area was made safe:
- Propagation Length, total, both sides <i>(feet)</i> PROPLN	STHH / / / hr. / / / min. STMN
O N/A	7. Telephone Report TELRN TELDT
O Other:	
	NRC Report Number month day year
	8. a. Estimated pressure at point and time of incident:
	PSIG
	b. Max. allowable operating pressure (MAOP):PSIG
	c. MAOP established by:
	O Test Pressure MAOPTST psig
	O 49 CFR § 192. 619 (a)(3) MAOPEST
PART B – PREPARER AND AUTHORIZED SIGNATURE	_
PNAME (type or print) Preparer's Name and Title	PTEL  Area Code and Telephone Number
type of printy i repaid o realite and reac	Alica Gode and Tolephone Humber

PART B - PREPARER AND AUTHORIZ	ZED SIGNATURE		
PNAME			PTEL
(type or print) Preparer's Name and Title		Area Code and Telephone Number	
PEMAIL			
Preparer's E-mail Address			Area Code and Facsimile Number
Authorized Signature	(type or print) Name and Title	 Date	Area Code and Telephone Number

PART C - ORIGIN OF THE INCIDENT	
Incident occurred on TYSYS TYSYS_TEXT     O Main O Meter Set     O Service Line O Other: TYSYSO     O Pressure Limiting and Regulating Facility      Failure occurred on PRTFL PRTFL_TEXT	MLKD MLKD_TEXT  3. Material involved (pipe, fitting, or other component)  O Steel  O Cast/Wrought Iron  O Polyethelene Plastic (complete all items that apply in a-c)  O Other Plastic (complete all items that apply in a-c)
O Body of pipe O Pipe Seam	Plastic failure was: ☐ a.ductile ☐ b.brittle ☐ c.joint failure  O Other material: MLKDO PLAS_DUCT, PLAS_BRIT, PLAST_JNT
O Joint O Component O Other: PRTFLO	4. Year the pipe or component which failed was installed: / / / /
	PRTYR
PART D - MATERIAL SPECIFICATION (if applicable)	PART E – ENVIRONMENT
1. Nominal pipe size (NPS) NPS / / / / / in.	1. Area of incident LOCLK O In open ditch LOCLK_TEXT
2. Wall thickness WALLTHK / / / / / in.	O Under pavement O Above ground
3. Specification SMYS / / / / / /	O Under ground O Under water O Inside/under building O Other: LOCLKO
4. Seam type	2. Depth of cover: DEPTH_COV inches
5. Valve type VALVE	MANYR
Pipe or valve manufactured by	in year / / / / /
	mbered causes in this section. Check the box to the left of the primary k one circle in each of the supplemental items to the right of or below
CAUSE, CAUSE_TEXT the cause you indicate. See	the instructions for this form for guidance. CAUSE_DETAILS_TEXT
	F1 (2) Internal Corrosion is checked, complete all subparts a – e.
PIPE_COAT VIS_EXAM a. Pipe Coating b. Visual Exa	
1. External Corrosion O Bare O Localiz	•
	al Corrosion O Improper Cathodic Protection
O Unknown O Other:	VIS_EXAMO O Microbiological O Other: COR_CAUSEO
d Was corroded part of pipeline cons	sidered to be under cathodic protection prior to discovering incident?
O No O Yes O Unknow	
2. Internal Corrosion  e. Was pipe previously damaged in the ONOO Yes O Unknown	
F2 - NATURAL FORCES EARTH_MOVE EARTH_MOVE_TEXT	
3. ☐ Earth Movement ⇒ O Earthquake O Subsidence	ce O Landslide O Other:EARTH_MOVEO
4. ☐ Lightning FLOODS FLOODS_TEXT_	
5. ☐ Heavy Rains/Floods ⇒ ○ Washouts ○ Flotation	O Mudslide O Scouring O Other: FLOODSO
6. ☐ Temperature TEMPER O Thermal stress O Frost heav	ve O Frozen components O Other: TEMPERO
7. High Winds	
F3 - EXCAVATION	ATTI ID
8.  Operator Excavation Damage (including their contractors) / No	of Third Party
<ol> <li>Third Party Excavation Damage (complete a-d)         <ul> <li>a. Excavator group THIRD_PARTY_GRP THIRD_PARTY_GI</li> <li>O General Public O Government O Excavator oth</li> </ul> </li> </ol>	
THIRD_PARTY_TYPE THIRD PARTY TYPE TEX	RP_TEXT er than Operator/subcontractor
	er than Operator/subcontractor
	rer than Operator/subcontractor  T  ric O Sewer O Phone/Cable/Fiber O Landowner O Railroad
O Building Construction O Other: To Did operator get prior notification of excavation activity?	rer than Operator/subcontractor  CT ric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE
O Building Construction O Other: To Did operator get prior notification of excavation activity? O No O Yes: Date received: /_// mo. /_/	rer than Operator/subcontractor  To Comparison of Comparis
O Building Construction O Other: To Did operator get prior notification of excavation activity? O No O Yes: Date received: / / / mo. / / NOTIF_RCVD Notification received from: O One Call Syst MARKED d. Was pipeline marked?	rer than Operator/subcontractor  CT ric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE
O Building Construction O Other:  C. Did operator get prior notification of excavation activity?  O No O Yes: Date received: / / / mo. / /  NOTIF_RCVD Notification received from: O One Call Syst  MARKED d. Was pipeline marked?  O No O Yes (If Yes, check applicable items i – iv)  TEMP_MARK i. Temporary markings: O Flags	rer than Operator/subcontractor  Tric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE  / day / / / yr. NOTIF_RCVD_TEXT  tem O Excavator O General Contractor O Landowner  O Stakes O Paint TEMP_MARK_TEXT
O Building Construction O Other:  C. Did operator get prior notification of excavation activity? O No O Yes: Date received: / / / mo. / / NOTIF_RCVD Notification received from: O One Call Syst  MARKED d. Was pipeline marked? O No O Yes (If Yes, check applicable items i – iv)  TEMP_MARK i. Temporary markings: O Flags PERM_MARK ii. Permanent markings: O Yes  ACC_MARK iii. Marks were (check one) O Accurate	rer than Operator/subcontractor  Tric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE  // day // / yr. NOTIF_RCVD_TEXT teem O Excavator O General Contractor O Landowner  O Stakes O Paint TEMP_MARK_TEXT O No O Not Accurate ACC_MARK_TEXT
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O Building Construction O Other:  C. Did operator get prior notification of excavation activity? O No O Yes: Date received: / / / mo. / / NOTIF_RCVD Notification received from: O One Call Syst  MARKED d. Was pipeline marked? O No O Yes (If Yes, check applicable items i – iv)  TEMP_MARK i. Temporary markings: O Flags PERM_MARK ii. Permanent markings: O Yes ACC_MARK iii. Marks were (check one) O Accurate iv. Were marks made within required time? C  F4 – OTHER OUTSIDE FORCE DAMAGE FIRE EXPLO  FIRE_EXPLO	rer than Operator/subcontractor  Tric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE  / day / / / yr. NOTIF_RCVD_TEXT  Idem O Excavator O General Contractor O Landowner  O Stakes O Paint TEMP_MARK_TEXT O No O Not Accurate ACC_MARK_TEXT O Yes O No  O_TEXT on cause: O Man made O Natural Describe in Part G
O Building Construction O Other:  C. Did operator get prior notification of excavation activity? O No O Yes: Date received: / / / mo. / / NOTIF_RCVD Notification received from: O One Call Syst  MARKED d. Was pipeline marked? O No O Yes (If Yes, check applicable items i – iv)  TEMP_MARK i. Temporary markings: O Flags O PERM_MARK ii. Permanent markings: O Yes ACC_MARK iii. Marks were (check one) O Accurate iv. Were marks made within required time? C  F4 – OTHER OUTSIDE FORCE DAMAGE ITELEXPLO FIRE_EXPLO	rer than Operator/subcontractor  Tric O Sewer O Phone/Cable/Fiber O Landowner O Railroad  HIRD_PARTY_TYPEO  NOTIF_DATE  / day / / / yr. NOTIF_RCVD_TEXT  Idem O Excavator O General Contractor O Landowner  O Stakes O Paint O No O Not Accurate ACC_MARK_TEXT O Yes O No  O_TEXT on cause: O Man made O Natural Describe in Part G

F5 – MATERIAL OR WEL	.DS				
Material PIPE_BODY  14.  Body of Pipe  15.  Component  16.  Joint  Weld  17.  Butt  Fillet  18.  Fillet  Pipe_SEAM  Pipe Seam	PIPE_BODY_TE  Description  PIPE_BODY_TE  Description  Description  Description  Description  PIPE_SEAM_TE  Description  PIPE_SEAM_TE  Description	O Gouge TEXT O Fitting O O-Ring O Fabrication O Hot Tap	O Wrinkle Bend O Vessel O Threads O Fitting O Seamless O Spiral	O Arc Burn O Extruded Outlet O Fusion O Repair Sleeve O Flash Weld	O Other: PIPE_BODYO O Other: COMPONENTO O Other: JOINTO O Other: BUTTO O Other: FILLETO O Other: PIPE_SEAMO
☐ Material b. Was failure du c. Was part which d. Date of test: e. Time held at te	FAIL_TYPECONS  CONSCIENT	pipe ed in transportation oefore incident occi ay day / TEST_Y / hr. TEST_TP	O Procedure not f	or fabrication site?	nstruction Procedures  O Yes O No O No PRS_TEST
21.  Threads Stripped 22.  Leaking Seals  23.  Incorrect Operation a. Type: O Ina b. Number of employees	MALFUNC ntrol/Relief Equipment THREADS , Broken Pipe Coupling	O Valve THREADS TO Nipples O  IO_TYPE_TEXT D Inadequate Safet  Int who failed post-i	y Practices O Fai	IO DRUG	es O Other: IO_TYPEO I test: / / / IO_ALCO
F7 – OTHER  24. Miscellaneous, de	escribe: Nown UNKNOWN Complete O Still Un	IISC _TEXT der Investigation (s	submit a supplement	al report when investiga	

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

	Field Name Description	
Field Name		
IYEAR	Year incident occurred, derived from incident date	