NOTICE: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty not to exceed \$100,000 for each violation Form Approved for each day the violation continues up to a maximum of \$1,000,000 as provided in 49 USC 60122. $OMB\ No.$

2137-0522

U.S. Department of Trans Pipeline and Hazardous Safety Administration			ΑN				ALENDAR Y ION SYSTE		_	INITIAL RI SUPPLEN	EPORT IENTAL REF	PORT 🗆		
PART A - OPERAT	OR INFOR	MATIC	NC				DOT USE	ONLY						
NAME OF OPERATOR								3. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER						
2. LOCATION OF INFORMATION				ITIONAL			4. HEAD	QUARTERS	NAME & AD	DRESS, I	F DIFFERI	ENT		
Number a	and Street							Number and S	Street					
City and County								City and County						
State and Zip Code								State and Zip Code						
5. STATE IN WHIC	CH SYSTEM	М ОРЕ	RATE	ES://	/ (prov	ide a sepa	arate report for (each state in	which syste	m operate	s)			
PART B - SYSTEM	1 DESCRIP	TION		Rep	ort miles of n	nain and nu	mber of services i	n system at en	d of year.					
1. GENERAL	_		OT!					-	1			1		
	UNPRO	UNPROTECTED		EEL CATHODICALLY PROTECTED		PLASTI	CAST/ WROUGHT IRON	DUCTIL E IRON	COPPER	OTHER	OTHER	TOTAL		
	BARE	COA	TED	BARE	COATED									
MILES OF MAIN														
NO. OF SERVICES														
	UC INI CVCT		T [N]		n									
MATERIAL	2. MILES OF MAINS IN SYSTEM A' MATERIAL UNKNOWN		2" OR LESS OVE			OVER 4" THRU 8"					TOTAL			
STEEL														
DUCTILE IRON														
COPPER														
CAST/WROUGHT IRON														
PLASTIC 1. PVC														
2. PE														
3. ABS														
OTHER														
OTHER														
SYSTEM TOTALS														
3. NUMBER OF S	ERVICES I	N SYS	TEM.	AT END C	F YEAR	A	VERAGE SERV	/ICE LENGT	Н		FEET			
MATERIAL	UNKNOWN					R 1" U 2"	OVER 2" THRU 4"	OVER THRU			TOTAL			
STEEL														
DUCTILE IRON														
COPPER														
CAST/WROUGHT IRON														
PLASTIC 1. PVC														
2. PE														
3. ABS								1						
OTHER														
OTHER SYSTEM TOTALS														
■ SYSTEM TOTALS			i		1			1			1			

4. MILES OF MAIN AND NUMBER OF SERVICES BY DECADE OF INSTALLATION												
	UN- KNOWN	PRE- 1940	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980– 1989	1990– 1999	2000– 2009	TOTAL		
MILES OF MAIN	INTOWN	1540	1545	1333	1303	1313	1505	1555	2003			
NUMBER OF SERVICES	1	†	1	†								
PART C - TOTAL LEAKS EL	IMINATED/	REPAIRED	DURING Y	/EAR	PART D - TOTAL NUMBER OF LEAKS ON FEDERAL LAND							
CAUSE OF LEAK	REPAIRED OR SCHEDULED FOR REPAIR											
CORROSION		Mains Services			†							
NATURAL FORCES					1							
EXCAVATION												
OTHER OUTSIDE FORCE DAMAGE					PART E - PERCENT OF UNACCOUNTED FOR GAS							
MATERIAL OR WELDS			T		Unaccounted for gas as a percent of total input for the12 months ending June 30 of the reporting year.							
EQUIPMENT					[(Purchased gas + produced gas)							
OPERATIONS					minus (customer use + company use + appropriate adjust divided by (purchased gas + produced gas) equals perce					counted for.		
OTHER												
	NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR REPAIR					Input for year ending 6/30 %.						
PART F - ADDITIONAL INFO	RMATION											
PART G - PREPARER AND	AUTHORIZ	ED SIGNA	TURE									
(type or print) Prep	(type or print) Preparer's Name and Title					Area Code and Telephone Number						
Preparer's email ac	ddress				Area Code and Facsimile Number							
·	. Toparor o orman address											
	Name and Title of Person Signing						Area Code and Telephone Number					
ĺ												

Form PHMSA F 7100.1-1 (12-05)