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											0522				
ANNULAL DEPORT FOR CALENDAR VEAR CO. YR										ORIGINAL					
						T FOR CALENDAR YEAR 20 <u>YR</u> STRIBUTION SYSTEM				INITIAL REPORT					
Pipeline and Hazardous Materials GAS DI										SUPPLEMENTAL REPORT					
Safety Administration PART A - OPERATOR INFORMATION						RPTID	DOT USE O	DOT USE ONLY				SUPPLEMENT			
NAME OF OPERATOR						D_SUP_ID						INIIMREE	_		
NAME NAME							3. OFERA	ATOR'S 5 DIGIT IDENTIFICATION NUMBER / / / / / / OPERATOR_ID							
2. LOCATION OF OFFICE WHERE ADDITIONAL							4. HEADQ	UARTERS I	NAME 8	& AD	DRESS, I	F DIFFER	ENT		
INFORMATION MAY BE OBTAINED OFSTREET							HQSTREET								
Number and Street								Number and Street							
OFCITY, OFCOUNTY City and County								HQCITY, HQCOUNTY City and County							
OFSTATE, OFZIP								HQSTATE, HQZIP							
State and	P	State and Zip Code													
STOP 5. STATE IN WHICH SYSTEM OPERATES:/// (provide a separate report for each state in which system operates)															
PART B - SYSTEM DESCRIPTION Report miles of main and number of services in system at end of year.															
1. GENERAL	1	STEEL CAST/				1									
	UNPROTECT				DICALLY		CAST/ WROUGHT	DUCTILE	 		OTHER	OTHER	TOTAL		
			PRO		ECTED	PLASTIC	IRON	IRON	COPP	ER					
MULES OF MAIN	BARE B1M_1	COAT		BARE	COATED	DAM E	D4M 6	D1M 7	D4N4	0	D1M O	B1M_10	DANAT		
MILES OF MAIN NO. OF		B1M_		B1M_3	B1M_4	B1M_5	B1M_6	B1M_7	B1M_8		B1M_9				
SERVICES	B1S_1	B1S_2	2	B1S_3	B1S_4	B1S_5	B1S_6	B1S_7	B1S_8	3	B1S_9	B1S_10	B1ST		
2. MILES OF MAIN		 ΤΕΜ ΔΤ	L EVIL												
MATERIAL	UNKNO			OR LESS		R 2"	OVER 4"	OVER 8	8"	OVE	R 12"	TO	TAL		
					THR	U 4"	THRU 8"	THRU 12"		· -					
STEEL	STM_1		STM_2		STM_		STM_4	STM_5		STM_6		STMT			
DUCTILE IRON	DIM_1		DIM_2		DIM_		DIM_4	DIM_5		DIM_6		DIMT			
COPPER	CUM_1		CUM_2		CUM_	_3	CUM_4	CUM_5		CUM_6		CUMT			
CAST/WROUGHT IRON	CIM_1		CIM_2		CIM_:	3	CIM_4	CIM_5	CIM_5 CII		M_6	CIMT			
PLASTIC 1. PVC	PVCM_1		PVCM_2		PVCN	И_3	PVCM_4	PVCM_5		PVCM_6		PVCMT			
2. PE	PEM_1		PEM_2		PEM_	_3	PEM_4	PEM_5		PEM_6		PEMT			
3. ABS	ABSM_1		ABS	SM_2	ABSN	M_3	ABSM_4	ABSM_5		ABSM_6		ABSMT			
OTHER		_		T1M_2 OT1		_	OT1M_4	OT1M_5		OT1M_6		OT1MT			
OTHER		OT2M_1		2M_2	OT2N		OT2M_4	OT2M_5		OT2M_6		OT2MT			
SYSTEM TOTALS	TOTM_1		IC	OTM_2	TOTM	/1_3	TOTM_4	TOTM_	5	TOTM_6 TOTM		VI I			
3. NUMBER OF SERVICES IN SYSTEM AT END OF YEAR AVERAGE SERVICE LENGTH AVER FEET												FEET			
MATERIAL	UNKNOWN		1" OR LESS		OVE THR		OVER 2" THRU 4"					TOTAL			
STEEL	STS_1		STS_2		STS_		STS_4			ST	TS_6	STST			
DUCTILE IRON	DIS_1		DIS_2		DIS_3		DIS_4	DIS_5			S_6	DIST			
COPPER	CUS_1		CUS_2		CUS_		CUS_4	CUS_5		CUS_6		CUST			
CAST/WROUGHT IRON	CIS_1		CIS	CIS_2 CI		3	CIS_4	CIS_5		CIS_6		CIST			
PLASTIC 1. PVC	PVCS_1		PVCS_2		PVCS	S_3	PVCS_4	PVCS_5		PVCS_6		PVCST			
2. PE	PES_1		PES_2		PES_		PES_4			PES_6		PEST			
3. ABS	ABSS_1			SS_2	ABSS		ABSS_4			ABSS_6		ABSST			
OTHER	OT1S_1			T1S_2 OT1S			OT1S_4					OT1ST			
OTHER	OT2S_1			T2S_2 OT2S			OT2S_4	OT2S_5		OT2S_6		OT2ST			
SYSTEM TOTALS TOTS_1 TOTS				18_2	TOTS	_3	TOTS_4	TOTS_5		TC	DTS_6	TOT	ST		
Form PHMSA F 71	υυ.1-1 (12-	·05)													

4. MILES OF MAIN AND NUMBER OF SERVICES BY DECADE OF INSTALLATION											
4. WILLS OF WAIN AND NO	UN-	PRE-	1940-			1970-	1980–	1990–	2000-		
	KNOW		1949 1959		1960- 1969	1979	1989	1999	2009	TOTAL	
MILES OF MAIN	DINSTM_	1 DINSTM_2	DINSTM_3 DINSTM_		4 DINSTM_5	DINSTM_6	DINSTM_7	DINSTM_8	DINSTM_9	DINSTMT	
NUMBER OF SERVICES	DINSTS_	1 DINSTS_2	DINSTS_3	DINSTS_4	DINSTS_5	DINSTS_6	DINSTS_7	DINSTS_8	DINSTS_9	DINSTST	
PART C - TOTAL LEAKS EL	IMINATI	ED/REPAIRE	DURING	YEAR	PART D - TOTAL NUMBER OF LEAKS ON FEDERAL LAND						
REPAIRED OR SCHEDULED FOR RE									REPAIR		
CAUSE OF LEAK		Mains	Services								
CORROSION					FEDLK						
		CM	CS								
NATURAL FORCES		NFM	NFS								
EXCAVATION		EXCM	EXCS								
OTHER OUTSIDE FORCE DAMAGE		OOFM	OOFS		PART E - PERCENT OF UNACCOUNTED FOR GAS						
MATERIAL OR WELDS		MWM	MWS		Unaccounted for gas as a percent of total input for the12 months ending June 30 of the reporting year.						
EQUIPMENT		EQM	EQS		[(Purchased gas + produced gas) minus (customer use + company use + appropriate adjustments)] divided by (purchased gas + produced gas) equals percent unaccounted for.						
OPERATIONS		OPERM	OPERS								
OTHER		ОТНМ	OTHS								
NUMBER OF KNOWN OVERTALENCE AT									CC %.		
PART F - ADDITIONAL INFO	DRMATI	ON									
COMMENTS											
DARTO PREDARES AND	ALITUO	01750 010114	TUDE								
PART G - PREPARER AND	AUTHO	RIZED SIGNA	TURE								
PNA	PNAME						PPHONE				
(type or print) Prep		Area Code and Telephone Number									
PEM	PFAX										
Preparer's email a	Area Code and Facsimile Number										
	Name and Title of Person Signing						Code and	Telephone	Number		
Authorized Classic											
	Authorized Signature										