Department of Transportation Pipeline and Hazardous Materials Safety Administration

## ANNUAL REPORT FOR CALENDAR YEAR 20 2009 INITIAL REPORT 🗵 GAS TRANSMISSION & GATHERING SYSTEMS

SUPPLEMENTAL REPORT

INSTRUCTIONS

Important: Please read the separate instructions for completing this form before you begin. They clarify the information the Office of Pipeline Safety Web Page at http://ops.dot.gov.

requested and provide specific examples. If you do not have a copy of the instructions, you can obtain one from PART A - OPERATOR INFORMATION DOT USE ONLY 20101318 -- 18527 1. NAME AND COMPANY OR ESTABLISHMENT 4. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER 15007 PACIFIC GAS & ELECTRIC CO 5. HEADQUARTERS NAME & ADDRESS, IF DIFFERENT 2. LOCATION OF OFFICE WHERE ADDITIONAL INFORMATION MAY BE OBTAINED 77 BEALE STREET MAIL CODE 375 N. WIGET LANE SUITE 200 Number & Street Number & Street SAN FRANCISCO SAN FRANCISCO WALNUT CREEK CONTRA COSTA City & County City & County 94598 94106 State & Zip Code State & Zip Code 3. STATE IN WHICH SYSTEM OPERATES: / C/A / (provide a separate report for each state in which system operates) PART B - SYSTEM DESCRIPTION Report miles of pipeline in system at end of year. 1. GENERAL - MILES OF PIPELINE IN THE SYSTEM AT END OF YEAR THAT ARE JURISDICTIONAL TO OPS STEEL CATHODICALLY CASTIRON PLASTIC UNPROTECTED OTHER PIPE TOTAL **PROTECTED** WROUGHT IRON PIPE PIPE BARE COATED BARE COATED TRANSMISSION **ONSHORE** 5722.30 8.652 5713.6 OFFSHORE 0 0 0 O GATHERING **ONSHORE** 001 41.975 .976 **OFFSHORE** ò 0 0 0 0 0 5764.27 SYSTEM TOTALS 8.653 5755.6 0 O, 0 0 0 2. MILES OF PIPE BY NOMINAL SIZE 4" OR OVER 4 OVER 10' OVER 20' **OVER** UNKNOWN TOTAL THRU 10" **THRU 28"** L'ESS THRU 20' 28" TRANSMISSION **ONSHORE** 395.753 1449.19 1414.33 508.442 1954.46 5722.30 OFFSHORE 0 0 0 0 0 0 1 GATHERING 41.976 ONSHORE 0 22.3 076 0 12.668 932 0 OFFSHORE 0 0 0 0 Ω 0 1954.46 SYSTEM TOTALS 418.053 1461.86 1414.41 508.442 5764.27 7 < 052 3. MILES OF PIPE BY DECADE OF INSTALLATION UNKNOWN PRE-1940-1950-1960-1970-1980-1990-2000-TOTAL 1940 1949 1959 1969 1979 1989 1999 2009 TRANSMISSION **ONSHORE** 35.918 658 .167422 .93 938 .038 1966 OFFSHORE GATHERING ONSHORE 7.882 16.057 .976 OFFSHORE C SYSTEM TOTALS 550.367 422,458 1970 43.8 57 95 9 4. MILES OF PIPE BY CLASS LOCATION CLASS 1 CLASS 2 CLASS 3 CLASS 4 TOTAL TRANSMISSION **ONSHORE** 3463.59 583.594 1671.40 3.712 5722.30 **OFFSHORE** GATHERING

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41.925

3505.52

ONSHORE

OFFSHORE SYSTEM TOTALS

Continue on Next Page

3.712

41.976

5764.27

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583.594

051

1671.45

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## ANNUAL REPORT FOR CALENDAR YEAR 20\_2009 INITIAL REPORT 🗵 GAS TRANSMISSION & GATHERING SYSTEMS

SUPPLEMENTAL REPORT

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PART A - OPERATOR	INFORMATI	ON			DOT USE	ONLY	T	20101	319	18528		
1. NAME AND COMP	ANV OR EST	ARLISHME	ENT		4 ODED	TOP'S	5 DI	22 00	20 100	1000 ESR1 5400		
1. NAME AND COME	4. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER											
STANDARD PACIFIC GAS LINE INC						18608						
2. LOCATION OF OFFICE WHERE ADDITIONAL INFORMATION MAY BE OBTAINED						5. HEADQUARTERS NAME & ADDRESS, IF DIFFERENT						
375 N. WIGET LANE, SUITE 200						77 BEALE STREET MAIL CODE 832						
Number & Str					Number & Street							
WALNUT CREEK CONTRA COSTA					SAN FRANCISCO SAN FRANCISCO							
City & County CA 94598					City & County							
State & Zip Co	ode				CA 94106 State & Zip Code							
3. STATE IN WHICH SYSTEM OPERATES: / C/A / (provide a separate report for each state in which system operates)												
PART B - SYSTEM DE	SCRIPTION	П	Report mile	s of pipeline ir	n system at e	nd of year		<del></del>	>			
1. GENERAL - MILES	S OF PIPELIN	E IN THE	SYSTEM A	T END OF	YEAR THAT	ARE JU	IRIS	DICTIONAL	TO OPS			
		STE			^ /	11	1					
	CATHODIC		UNPRO	TECTED	CAST	TRON	7	PLASTIC	OTH	ER PIPE	TOTAL	
	PROTECT BARE	COATED	BARE	COATED	WROUGHT	IRON PIPE		PIPE	10-21 1111			
TRANSMISSION	DANE	COATED	DANE	COATED	$\longleftrightarrow$	<del></del>	4					
ONSHORE	.026	54.637	0	0	/ (	0	1	(	)	0	54.663	
OFFSHORE	0	0	0	<u>0</u>		0		(	)	0	0	
GATHERING				$\mathcal{L}(\Omega)$	$\setminus$							
ONSHORE OFFSHORE	0	0	0	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		0	_		0	0	0	
SYSTEM TOTALS	.026 5	0	0	0		0	-		0	0	0 54.663	
2. MILES OF PIPE BY NOMINAL SIZE  LINKSHOWN 4" OR QUER 4" OVER 10" OVER 20" OVER TOTAL												
	UNKNOWN		ESS \	THRU 10"		U 20"		THRU 28"	28	20.7 (2)	TOTAL	
TRANSMISSION		/	$\nearrow$									
ONSHORE			.023/	4.09		1.462		37.173	1.	.913	54.663	
OFFSHORE					0	0		0		0	0	
GATHERING ONSHORE			0		0	0		0		0	0	
OFFSHORE			o l		0	0		0		0	0	
SYSTEM TOTALS	77	$\rightarrow$	.023	4.09	2 1	1.462		37.173	1.	913	54.663	
3. MILES OF PIPE BY	DECADE OF	INSTALL	ATION		55%				÷	(4)		
0: WILLS OF THE BI	UNKNOWN	PRE-	1940-	1950-	1960-	197	0-	1980-	1990-	2000-	TOTAL	
		1940	1949	1959	1969	197	9	1989	1999	2009	TOTAL	
TRANSMISSION	<u> </u>	2 5 7			20-40-0-0-0	5 200 0	1253		57 - 1003 - 3752	5 E W	56-73300 to 10 70	
ONSHORE OFFSHORE	.016		6 13.90						14.679	.241		
GATHERING			0	0 0	0		0	0	0	0	0	
ONSHORE	c		o	ه اه	ه ار		٥	0	0	0	0	
OFFSHORE	C	) (			0		0	0	0	0	0	
SYSTEM TOTALS	.016	.05	6 13.90	1 4.051	.729	14.8	31	6.159	14.679	.241	54.663	
4. MILES OF PIPE BY CLASS LOCATION												
	CLASS	S 1	CLA	SS 2	CLA	SS 3		CLAS	SS 4	TO	TAL	
TRANSMISSION				24.5					•			
ONSHORE	21.2			317	33.			N/	0	54	. 663	
OFFSHORE GATHERING		0	N	/A	N	/A		N/A	1		0	
ONSHORE		0		0		0			0		0	
OFFSHORE		0	N	/A	N	/A		N/A			0	
SYSTEM TOTALS	21.274		.317		33.072		Т	0		54.663		

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PART C – TOTA YEAR		MINATED/REP	AIRED DURIN	IG	PART D - TOTAL NUMBER OF LEAKS ON FEDERAL LAND OR OCS REPAIRED OR SCHEDULED FOR REPAIR		
		MISSION	CATL	EDING	ON OUS NET AINED ON SCHEDULED FOR NET AIN		
CAUSE OF LEAK	TRANSMISSION ONSHORE OFFSHORE		GATHERING ONSHORE OFFSHORE		1. TRANSMISSION		
CORROSION	0	0	0	0	ONSHORE 0		
NATURAL	0	0	0	0	OFFSHORE 0		
FORCES EXCAVATION	0	0	0	0	OUTER CONTINENTAL SHELF <u>0</u>		
OTHER OUTSIDE FORCE DAMAGE	0	0	0	0	2. GATHERING		
MATERIAL AND	0	0	0	0	ONSHORE 0		
WELDS EQUIPMENT AND OPERATIONS	0	0	0	0	OFFSHORE 0		
OTHER	0	0	0	0	OUTER CONTINENTAL SHELF 0		
PARTE - NUMB		I WN SYSTEM LE D FOR REPAIR		Y///\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
1. TRANSMISS		1					
2. GATHERING		0					
(type or print) Preparer's Name and Title  Area Code and Telephone Number							
Preparer's E-mail Address  Area Code and Facsimile Number							
Name and Title of Person Signing  Area Code and Telephone Number  Authorized Signature  (type or print) Name and Title  Date							
Form PHMSA F	7100.2-1 (12/	05)					

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PART C – TOTA YEAR	L LEAKS ELI	MINATED/REP	AIRED DURIN	IG	PART D - TOTAL NUMBER OF LEAKS ON FEDERAL LAND OR OCS REPAIRED OR SCHEDULED FOR REPAIR			
CAUSE OF TRANSMISSION GATHERING				ON OUGH PARKED ON OUT EDGED FOR MELTONING				
LEAK	ONSHORE	OFFSHORE	ONSHORE	OFFSHORE	1. TRANSMISSION			
CORROSION	4	0	1	0	ONSHORE 4			
NATURAL FORCES	0	0	0	0	OFFSHORE 0			
EXCAVATION	4	0	0	0	OUTER CONTINENTAL SHELF <u>0</u>			
OTHER OUTSIDE FORCE DAMAGE	0	0	0	o	2. GATHERING			
MATERIAL AND WELDS	6	0	0	0	ONSHORE 0			
EQUIPMENT AND OPERATIONS	4	0	0	0	OFFSHORE 0			
OT⊦ER	44	0	0	0	OUTER CONTINENTAL SHELF 0			
PART E - NUMB YEAR		VN SYSTEM LE FOR REPAIR		OF				
1. TRANSMISS	ON	83		_				
2. GATHERING		0						
(type or print) Preparer's Name and Title  Area Code and Telephone Number								
Preparer's E-mail Address  Area Code and Facsimile Number								
Name and Title of Person Signing  Area Code and Telephone Number								
Authorized Signature (type or print) Name and Tite Date  Form PHMSA F 7100.2-1 (12/05)								

Material Redacted GTR0061534