# 2019 ANNUAL REPORT

# of

Pacific Gas and Electric Company 77 Beale Street P.O. Box 770000, B7C San Francisco, CA 94177

# to the

Public Utilities Commission of the State of California For the Year Ended December 31, 2019



Volume No. 2 (Form 2)

# FERC FORM NO. 2: ANNUAL REPORT OF MAJOR NATURAL GAS COMPANIES

	IDENTIF	ICATION					
01 Exact Legal Name of Respondent	01 Exact Legal Name of Respondent 02 Year of Report						
PACIFIC GAS AND ELECTRI	C COMPAN	Y	Dec. 31, 2019				
03 Previous Name and Date of Change (If	name changed	l during year)					
04 Address of Principal Office at End of Yea	ar (Street, City	v, State, Zip Code)					
77 Beale Street, P.O. Box 7700	000, San Fra	incisco, CA 94177					
05 Name of Contact Person			06 Title of Contact Person				
Jennifer Garboden	Director, Corporate Accounting						
07 Address of Contact Person (Street, City,	, State, Zip Co	de)					
77 Beale Street, Mail Code B7A, P.O. Box 770000, San Francisco, CA 94177							
08 Telephone of Contact Person, Including Area Code	09 This Rep	port is	10 Date of Report (Mo, Da, Yr)				
	(1) *An C	Driginal					
(415)-973-5456	(2) A Re	submission	March 25, 2020				
	ATTES	TATION					
The undersigned officer certifies that he/she has information, and belief, all statements of fact cor is a correct statement of the business and affairs forth therein during the period from and including	ntained in the acc s of the above na	companying report are true and amed respondent in respect to e	the accompanying report ach and every matter set				
01 Name		02 Title					
DAVID THOMASON		Vice President, CFO, Pacific Gas and Elec					
03 Signature			04 Date Signed (Mo, Day, Yr)				
David Shomason			March 25, 2020				
Title 18, U.S.C. 1001, makes it a crime for any p Department of the United States any false, fictition							

Name of Respondent	This Report is:	Date of Report	Year of F	Report
	(1) * An Original	(Mo, Da, Yr)		
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	20	)19/Q4
	ST OF SCHEDULES (Natural G			
Enter in column (d) the terms "none," "not application of the second sec		n pages. Omit pages where	the response are "noi	ne,"
as appropriate, where no information or amounts ha	ave been reported "not applica	able," or "NA."	<b>.</b>	1
		Reference	Date	
Title of Schedu	lie	Page No.	Revised	Remarks
(a)		(b)	(c)	(d)
GENERAL CORPORATE INFORMATION AND		101		*
General Information			Ed. 12-87	*
Control Over Respondent			Ed. 12-87	~ *
Corporations Controlled by Respondent			Ed. 12-87	^ *
Security Holders and Voting Powers		107	Ed. 12-87	^ +
Important Changes During the Year			Ed. 12-87	*
Comparative Balance Sheet			Rev.12-93	
Statement of Income for the Year			Rev.12-93	
Statement of Retained Earnings for the Year			Ed. 12-88	
Statement of Cash Flows			Rev.12-93	
Notes to Financial Statements			Ed. 12-88	*
Statement of Accumulated Comprehensive Inco	ome and Hedging Activities	122(a)(b)	Ed. 12-88	
BALANCE SHEET SUPPORTING SCHEDULES	· · · · · · · · · · · · · · · · · · ·			
Summary of Utility Plant and Accumulated Prov				
Amortization, and Depletion		200-201	Ed. 12-89	
Gas Plant in Service		204-209	Ed. 12-89	
Gas Property and Capacity Leased from Others			Ed. 12-88	NONE
Gas Property and Capacity Leased to Others			Ed. 12-88	NONE
Gas Plant Held for Future Use		214	Ed. 12-89	NONE
Constrution Work in Progress - Gas		216	Ed. 12-87	
Non-Traditional Rate Treatment Afforded New I	⊃rojects	217	Ed. 12-87	NA
General Description of Construction Overhead	Procedure	218	Ed. 12-88	NA
Accumulated Provision for Depreciation of Gas		219	Ed. 12-87	
Gas Stored		220	Ed. 12-87	
Investments		222-223	Ed. 12-86	
Investments in Subsidiary Companies		224-225	Ed. 12-89	*
Prepayments		230	Ed. 12-88	
Extraordinary Property Losses			Ed. 12-88	NONE
Unrecovered Plant and Regulatory Study Costs			Ed. 12-88 Ed. 12-88	NONE
Other Regulatory Assets			New 12-93	*
Miscellaneous Deferred Debits			Ed. 12-89	*
Accumulated Deferred Income Taxes		. 233 234-235	Ed. 12-89 Ed. 12-89	
הטיטווועומופע שפולוופע ווונטווופ דמגפט		204-200	LU. 12-09	
BALANCE SHEET SUPPORTING SCHEDULES	S (Liabilities and Other Credits)			
Capital Stock		250-251	Ed. 12-89	*
Capital Stock Subscribed, Capital Stock Liabilit		200-201	LU. 12-03	
on Capital Stock, and Installments Received of		252	Ed. 12-86	NIA
				NA *
Other Paid-in Capital			Ed. 12-86	*
Discount on Capital Stock			Ed. 12-86	+
Capital Stock Expense		254	Ed. 12-86	Î
Securities Issued or Assumed and Securities R		0.75		
During the Year			Ed. 12-86	
Long-Term Debt			Ed. 12-89	
Unamortized Debt Expense, Premium and Disc	count on Long-Term Debt	258-259	Ed. 12-88	

Page 2

Name of Respondent	This Report is:	Date of Report	Year of R	eport
	(1) * An Original	(Mo, Da, Yr) 3/25/2020		
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission SCHEDULES (Natural Gas Compar		20	19/Q4
LISTOF	SCHEDOLES (Natural Gas Compar	Reference	Date	
Title of Schoolu			Revised	Remarks
Title of Schedu	le	Page No.		
(a)		(b)	(c)	(d)
BALANCE SHEET SUPPORTING SCHEDULES (Continued)	6 (Liabilities and Other Credits)			
Unamortized Loss and Gain on Reaquired Debt Reconciliation of Reported Net Income with Tax	able Income for		Ed. 12-86	
Federal Income Taxes		261	Ed. 12-88	*
Taxes Accrued, Prepaid and Charged During Ye			Ed. 12-88	*
Miscellaneous Current and Accrued Liabilities			Ed. 12-86	
Other Deferred Credits		269	Ed. 12-88	*
Accumulated Deferred Income Taxes - Other Pr			Ed. 12-89	*
Accumulated Deferred Income Taxes - Other			Ed. 12-93	*
Other Regulatory Liabilities		278	New 12-93	*
INCOME ACCOUNT SUPPORTING SCHEDUL	-e			
Gas Operating Revenues		300-301	Ed. 12-89	
Revenues from Transportation of Gas of Others			Ed. 12-89 Ed. 12-88	NONE
Revenues from Transportation of Gas of Others			Ed. 12-88	NONE
Revenues from Storage of Gas of Others		306-307	Ed. 12-80 Ed. 12-89	NONE
-				NONE
Other Gas Revenues		308	Ed. 12-88	
Discounted Rate Services and Negotiated Rate		313	Rev. 12-88	
Gas Operation and Maintenance Expenses			Ed. 12-89	
Exchange and Imbalance Transactions			Rev. 12-88	NA
Gas Used in Utility Operations		331	Ed. 12-88	
Transmission and Compression of Gas by Othe			Ed. 12-86	NA
Other Gas Supply Expenses		334	Ed. 12-87	NONE
Miscellaneous General Expenses - Gas			Ed. 12-86	
Depreciation, Depletion, and Amortization of Ga Particulars Concerning Certain Income Deduction		. 336-338	Ed. 12-88	
Accounts		340	Ed. 12-86	NA
COMMON SECTION				
Regulatory Commission Expenses		350-351	Ed. 12-89	*
Employee Pensions and Benefits (Account 926)		352	Ed. 12-89	
Distribution of Salaries and Wages			Ed. 12-88	*
Charges for Outside Professional and Other Co			Ed. 12-87	
Transactions with Affiliated Companies		358	Ed. 12-87	
GAS PLANT STATISTICAL DATA Compressor Stations		508-509	Ed. 12-86	
Gas Storage Projects			Ed. 12-80 Ed. 12-91	
Transmission Lines		512-513	Ed. 12-91 Ed. 12-87	
		518	Ed. 12-87 Ed. 12-88	
Transmission System Peak Deliveries				
Auxiliary Peaking Facilities		519	Ed. 12-86	
Gas Account - Natural Gas		520	Ed. 12-91	
System Map		522	Ed. 12-86	
Footnote Reference		551	Ed. 12-86	NONE
Footnote Text Stockholder's Reports (check appropriate box)		552	Ed. 12-86	NONE
(X) Four copies will be submitted.				
SUPPLEMENTAL FINANCIAL DATA				
Selected Financial Data		600-601		
* Refer to the Annual Report of the Electric Depa	artment			

Name of Respondent				Date of Report (Mo, Da, Yr)		Year/Period of Repo	
PACIF	FIC GAS AND ELECTRIC COMPANY	<ul> <li>(1) X An Original</li> <li>(2)</li></ul>	( <i>IVIO, Da,</i> 03/25/20	,	End of	2019/Q4	
	COMPARATIV	E BALANCE SHEET (ASSET					
		E BALANCE SHEET (ASSET			,	Prior Year	
Line			Ref.	End of Qu		End Balance	
No.	Title of Account		Page No.	Bala	ance	12/31	
	(a)		(b)	(0	c)	(d)	
1	UTILITY PLA	NT					
2	Utility Plant (101-106, 114)		200-201	93,91	7,917,269	86,967,343,20	
3	Construction Work in Progress (107)		200-201		72,175,058	2,562,027,66	
4	TOTAL Utility Plant (Enter Total of lines 2 and 3			96,59	90,092,327	89,529,370,87	
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10)	3, 110, 111, 115)	200-201	39,50	06,642,610	37,353,599,03	
6	Net Utility Plant (Enter Total of line 4 less 5)			57,08	33,449,717	52,175,771,83	
7	Nuclear Fuel in Process of Ref., Conv., Enrich.,	, ,	202-203	13	34,676,856	233,949,23	
8	Nuclear Fuel Materials and Assemblies-Stock A	account (120.2)			0		
9	Nuclear Fuel Assemblies in Reactor (120.3)				97,424,984	427,381,62	
10	Spent Nuclear Fuel (120.4)			2,56	6,969,545	2,359,998,52	
11	Nuclear Fuel Under Capital Leases (120.6)				0		
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel As	, ,	202-203	2,74	13,468,286	2,630,936,77	
13	Net Nuclear Fuel (Enter Total of lines 7-11 less	12)		35	55,603,099	390,392,60	
14	Net Utility Plant (Enter Total of lines 6 and 13)			57,43	39,052,816	52,566,164,43	
15	Utility Plant Adjustments (116)				0		
16	Gas Stored Underground - Noncurrent (117)			Ę	55,907,325	55,907,32	
17	OTHER PROPERTY AND	INVESTMENTS					
18	Nonutility Property (121)			2	29,974,881	29,171,93	
19	(Less) Accum. Prov. for Depr. and Amort. (122)				0		
20	Investments in Associated Companies (123)				0		
21	Investment in Subsidiary Companies (123.1)		224-225	4	18,216,341	50,082,34	
22	(For Cost of Account 123.1, See Footnote Page	e 224, line 42)					
23	Noncurrent Portion of Allowances		228-229	36	61,842,950	355,147,46	
24	Other Investments (124)				0	10,94	
25	Sinking Funds (125)				0		
26	Depreciation Fund (126)				0		
27	Amortization Fund - Federal (127)				0		
28	Other Special Funds (128)			3,21	12,389,977	2,729,720,97	
29	Special Funds (Non Major Only) (129)			87	79,638,841	545,313,62	
30	Long-Term Portion of Derivative Assets (175)			12	23,756,001	165,299,92	
31	Long-Term Portion of Derivative Assets - Hedg	es (176)			0		
32	TOTAL Other Property and Investments (Lines	18-21 and 23-31)		4,65	55,818,991	3,874,747,19	
33	CURRENT AND ACCR	JED ASSETS					
34	Cash and Working Funds (Non-major Only) (13	0)			0		
35	Cash (131)			29	94,434,921	71,327,4	
36	Special Deposits (132-134)				7,195,190	6,886,5	
37	Working Fund (135)				147,415	147,4	
38	Temporary Cash Investments (136)		1	82	24,500,000	1,220,000,00	
39	Notes Receivable (141)			1	0		
40	Customer Accounts Receivable (142)		1	1,39	91,312,162	1,273,685,5	
41	Other Accounts Receivable (143)				75,983,285	3,128,236,29	
42	(Less) Accum. Prov. for Uncollectible AcctCre	dit (144)	1		58,239,935	56,198,3	
43	Notes Receivable from Associated Companies	( )		1	0		
44	Accounts Receivable from Assoc. Companies (		1	6	62,212,613	34,585,4	
45	Fuel Stock (151)		227		961,981	1,566,3	
46	Fuel Stock Expenses Undistributed (152)		227	1	0	1 -	
47	Residuals (Elec) and Extracted Products (153)		227		0		
48	Plant Materials and Operating Supplies (154)		227	54	19,615,749	442,660,4	
49	Merchandise (155)		227		0		
50	Other Materials and Supplies (156)		227		0		
51	Nuclear Materials Held for Sale (157)		202-203/227		0		
52	Allowances (158.1 and 158.2)		228-229	40	09,110,109	396,185,50	

Name of Respondent				Report <i>Yr)</i>	Year/Pe	riod of Report	
ACIE	IC GAS AND ELECTRIC COMPANY	(2) $\square$ A Resubmission	03/25/20	,	End of	2019/Q4	
	COMPARATIV	E BALANCE SHEET (ASSET	S AND OTHE	R DEBITS	Continued)		
Line No.	Title of Account (a)	· · · · ·	Ref. Page No. (b)	Currer End of Qu	nt Year larter/Year ance	Prior Year End Balance 12/31 (d)	
53	(Less) Noncurrent Portion of Allowances		(6)		61,842,950	355,147,46	
54	Stores Expense Undistributed (163)		227		0		
55	Gas Stored Underground - Current (164.1)			ę	95,650,896	108,986,9	
56	Liquefied Natural Gas Stored and Held for Proc	essing (164.2-164.3)			0		
57	Prepayments (165)			41	10,148,517	305,102,5	
58	Advances for Gas (166-167)				0		
59	Interest and Dividends Receivable (171)				1,560,329	3,281,5	
60	Rents Receivable (172)				0		
61	Accrued Utility Revenues (173)			-	68,707,535	1,000,028,9	
62	Miscellaneous Current and Accrued Assets (17	4)		-	35,743,895	102,494,0	
63	Derivative Instrument Assets (175)				53,330,724	208,704,5	
64	(Less) Long-Term Portion of Derivative Instrum	ent Assets (175)		12	23,756,001	165,299,9	
65	Derivative Instrument Assets - Hedges (176)				0		
66	(Less) Long-Term Portion of Derivative Instrum				0		
67	Total Current and Accrued Assets (Lines 34 thr			7,88	86,776,435	7,727,233,8	
68	DEFERRED DE	BITS					
69	Unamortized Debt Expenses (181)				693,998	124,158,9	
70	Extraordinary Property Losses (182.1)		230a		0		
71	Unrecovered Plant and Regulatory Study Costs	; (182.2)	230b	-	68,590,956	68,809,1	
72	Other Regulatory Assets (182.3)		232	7,02	27,240,817	5,845,482,5	
73	Prelim. Survey and Investigation Charges (Elec				-558	162,5	
74	Preliminary Natural Gas Survey and Investigati			<u> </u>	0		
75	Other Preliminary Survey and Investigation Cha	arges (183.2)		<u> </u>	0		
76	Clearing Accounts (184)			<u> </u>	1,358,396	174,9	
77	Temporary Facilities (185)				0	00.0=5	
78	Miscellaneous Deferred Debits (186)		233	4	45,196,485	26,073,1	
79	Def. Losses from Disposition of Utility Plt. (187)		050.050		0		
80	Research, Devel. and Demonstration Expend.	100)	352-353	-	0	00.074.5	
81 • 2	Unamortized Loss on Reaquired Debt (189)		004	-	77,021,591	93,374,5	
82 83	Accumulated Deferred Income Taxes (190) Unrecovered Purchased Gas Costs (191)		234	9,50	03,725,902	5,025,590,6	
	Total Deferred Debits (lines 69 through 83)			16.70	-	11 102 026 /	
84 85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)			-	23,827,587 61,383,154	11,183,826,4 75,407,879,2	
FER	C FORM NO. 1 (REV. 12-03)	Page 111					

Line No.		This Report is:	Date of F		Year/F	Period of Report
No.	C GAS AND ELECTRIC COMPANY	(1) 🗙 An Original	( <i>mo, da,</i> 03/25/20	•		2019/Q4
No.		(2) A Resubmission		-	end of	2019/Q4
No.	COMPARATIVE E	BALANCE SHEET (LIABILITI	ES AND OTHE	1	,	
			Ref.	Curren End of Qu	nt Year	Prior Year End Balance
	Title of Account		Page No.		ance	12/31
	(a)		(b)	(0		(d)
1	PROPRIETARY CAPITAL			`	,	( )
	Common Stock Issued (201)		250-251	1,32	21,874,045	1,321,874,04
3	Preferred Stock Issued (204)		250-251	25	57,994,575	257,994,57
4	Capital Stock Subscribed (202, 205)				0	
5	Stock Liability for Conversion (203, 206)				0	
6	Premium on Capital Stock (207)			1,80	05,194,230	1,805,194,23
7	Other Paid-In Capital (208-211)		253	6,78	30,547,928	6,780,547,92
8	Installments Received on Capital Stock (212)		252		0	(
9	(Less) Discount on Capital Stock (213)		254		6,916,899	6,916,899
10	(Less) Capital Stock Expense (214)		254b	2	28,951,886	28,951,880
11	Retained Earnings (215, 215.1, 216)		118-119	-4,73	35,473,388	2,884,435,643
12	Unappropriated Undistributed Subsidiary Earni	ngs (216.1)	118-119	-5	59,869,210	-58,010,56
13	(Less) Reaquired Capital Stock (217)		250-251		0	(
14	Noncorporate Proprietorship (Non-major only)	, ,			0	(
15	Accumulated Other Comprehensive Income (2	19)	122(a)(b)		1,017,789	-986,708
	Total Proprietary Capital (lines 2 through 15)			5,33	35,417,184	12,955,180,367
	LONG-TERM DEBT					
	Bonds (221)		256-257	19,88	37,100,000	18,387,100,000
	(Less) Reaquired Bonds (222)		256-257		0	(
	Advances from Associated Companies (223)		256-257		0	(
	Other Long-Term Debt (224)		256-257		0	(
	Unamortized Premium on Long-Term Debt (22				0	13,404,631
	(Less) Unamortized Discount on Long-Term Do	ebt-Debit (226)			0	76,509,009
	Total Long-Term Debt (lines 18 through 23)			19,88	37,100,000	18,323,995,622
	OTHER NONCURRENT LIABILITIES	(227)				0.010.00
	Obligations Under Capital Leases - Noncurrent			1,73	32,629,877	9,012,994
	Accumulated Provision for Property Insurance	· · · /		200.00	0	44.044.005.400
	Accumulated Provision for Injuries and Damag Accumulated Provision for Pensions and Bene	· · · · ·		-	07,532,982 14,041,383	14,641,225,188
	Accumulated Provision for Pensions and Bene Accumulated Miscellaneous Operating Provisio					2,040,734,062
	Accumulated Provision for Rate Refunds (229)	JIIS (228.4)		1,53	30,158,186	1,434,278,826
	Long-Term Portion of Derivative Instrument Lia	hilition		11	24,040,367	88,211,315
	Long-Term Portion of Derivative Instrument Lia			12	24,040,307	00,211,310
	Asset Retirement Obligations (230)			5.84	53,792,194	5,994,342,48
	Total Other Noncurrent Liabilities (lines 26 thro	ugh 34)			62,194,989	24,207,804,866
	CURRENT AND ACCRUED LIABILITIES	sgii o i)		01,10	52,101,000	2 1,201,00 1,000
	Notes Payable (231)			3.13	38,570,758	3,135,000,002
0.	Accounts Payable (232)				02,787,143	2,651,188,423
38	Notes Payable to Associated Companies (233)			-,	0	
	Accounts Payable to Associated Companies (2			11	18,946,829	38,940,769
39	,	,			30,930,636	235,799,402
39 40	Customer Deposits (235)		1			
39 40 41	Customer Deposits (235) Taxes Accrued (236)		262-263	46	6,656,094	360,498,405
39 40 41 42			262-263		67,014,530	
39       40       41       42       43	Taxes Accrued (236)		262-263			360,498,405 234,978,357 16,235,704

Nam	e of Respondent	This Report is:	Date of R (mo, da,		Year/P	Period of Repor
PACIF	FIC GAS AND ELECTRIC COMPANY	(1) x An Original (2) □ A Resubmission	03/25/20		end of	2019/Q4
	COMPARATIVE E	BALANCE SHEET (LIABILITIE	S AND OTHE	R CREDI		
Line No.	Title of Account	, ,	Ref. Page No.	Currer End of Qu Bala	nt Year arter/Year ance	Prior Year End Balance 12/31
40	(a)		(b)	(0		(d)
46 47	Matured Interest (240) Tax Collections Payable (241)				0 30,322,243	30,123,1
48	Miscellaneous Current and Accrued Liabilities	(242)			50,522,243 58,630,901	411,182,3
49	Obligations Under Capital Leases-Current (243				55,099,542	1,682,5
50	Derivative Instrument Liabilities (244)			14	46,893,267	109,769,2
51	(Less) Long-Term Portion of Derivative Instrum			12	24,040,367	88,211,3
52	Derivative Instrument Liabilities - Hedges (245)				0	
53	(Less) Long-Term Portion of Derivative Instrum			10.4	0	7 407 407 0
54 55	Total Current and Accrued Liabilities (lines 37 to DEFERRED CREDITS	nrough 53)		10,18	51,811,576	7,137,187,0
56	Customer Advances for Construction (252)			31	55,228,141	359,612,1
57	Accumulated Deferred Investment Tax Credits	(255)	266-267		02,885,102	108,383,8
58	Deferred Gains from Disposition of Utility Plant	( )	200 201		0	100,000,0
59	Other Deferred Credits (253)		269	24	42,148,049	227,311,4
60	Other Regulatory Liabilities (254)		278		11,145,909	3,496,782,2
61	Unamortized Gain on Reaquired Debt (257)				572,251	716,8
62	Accum. Deferred Income Taxes-Accel. Amort.(	*	272-277		0	3
63	Accum. Deferred Income Taxes-Other Property	y (282)			62,844,659	7,973,787,6
64	Accum. Deferred Income Taxes-Other (283)				50,035,294	617,116,7
65 66	Total Deferred Credits (lines 56 through 64) TOTAL LIABILITIES AND STOCKHOLDER EC				24,859,405 61,383,154	12,783,711,3

INCOME I of adding the data rmation is reported ance for the same umn (i) the quarter umn (j) the quarter Plant Leased to Ott ude these amounts ner as accounts 4' Total Current Year to Date Balance for Quarter/Year (c) 18,842,698,282 21,770,132,822 2,572,214,173 2,915,778,086 312,345,977 2,113,770	in the annual filin, three month perio to date amounts i to date amounts i to date amounts i ito date amounts i to date amounts i to date amounts i an columns (c) ar 12 and 413 above Total Prior Year to Date Balance for Quarter/Year (d) 7 17,337,575,325 2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	g only. d for the prior yea for gas utility, and for gas utility, and for gas utility, and tility columnin a sind (d) totals. Current 3 Months Ended Quarterly Only No 4th Quarter (e)	ar. I in column (k) I in column (l) tl
l of adding the data mation is reported ance for the same umn (i) the quarter umn (j) the quarter umn (j) the quarter Plant Leased to Ott ude these amounts ner as accounts 41 Total Current Year to Date Balance for Quarter/Year (c) 18,842,698,281 21,770,132,822 2,572,214,173 2,915,778,080 312,345,973	in the annual filin, three month perio to date amounts i to date amounts i to date amounts i ito date amounts i to date amounts i to date amounts i an columns (c) ar 12 and 413 above Total Prior Year to Date Balance for Quarter/Year (d) 7 17,337,575,325 2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	g only. d for the prior yea for gas utility, and for gas utility, and for gas utility, and tility columnin a sind (d) totals. Current 3 Months Ended Quarterly Only No 4th Quarter (e)	ar. d in column (k) d in column (l) th imilar manner to Prior 3 Month Ended Quarterly Onl No 4th Quarter
Plant Leased to Ott umn (i) the quarter umn (i) the quarter umn (j) the quarter (j) th	in the annual filin, three month perio to date amounts i to date amounts i to date amounts i ito date amounts i to date amounts i to date amounts i an columns (c) ar 12 and 413 above Total Prior Year to Date Balance for Quarter/Year (d) 7 17,337,575,325 2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	g only. d for the prior yea for gas utility, and for gas utility, and for gas utility, and tility columnin a sind (d) totals. Current 3 Months Ended Quarterly Only No 4th Quarter (e)	ar. d in column (k) d in column (l) th imilar manner t Prior 3 Month Ended Quarterly Onl No 4th Quarte
Total Current Year to Date Balance for Quarter/Year (c) 18,842,698,283 21,770,132,823 2,572,214,173 2,915,778,086 312,345,973	Total           Prior Year to           Date Balance for           Quarter/Year           (d)           7           17,337,575,325           2           21,090,929,970           3           1,698,634,311           6           2,708,898,400           7           323,697,675	Current 3 Months Ended Quarterly Only No 4th Quarter (e)	Ended Quarterly Onl No 4th Quarte
(c) 18,842,698,287 21,770,132,822 2,572,214,173 2,915,778,086 312,345,977 -	(d) 7 17,337,575,325 2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	(e) (e)	
18,842,698,287 21,770,132,822 2,572,214,175 2,915,778,086 312,345,977	7         17,337,575,325           2         21,090,929,970           3         1,698,634,311           6         2,708,898,400           7         323,697,675		
21,770,132,822 2,572,214,173 2,915,778,086 312,345,977	2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	)           )           )           )           )           )           )           )           )           )           )           )	
21,770,132,822 2,572,214,173 2,915,778,086 312,345,977	2 21,090,929,970 3 1,698,634,311 6 2,708,898,400 7 323,697,675	)           )           )           )           )           )           )           )           )           )           )           )	
2,572,214,173 2,915,778,080 312,345,973	3         1,698,634,311           6         2,708,898,400           7         323,697,675	I           J	
2,572,214,173 2,915,778,080 312,345,973	3         1,698,634,311           6         2,708,898,400           7         323,697,675	I           J	
2,915,778,086 312,345,977	6 2,708,898,400 7 323,697,675	5 5	
312,345,97	7 323,697,675	5	
2,113,770	0 2,113,770	)	
2,113,770	2,113,770	)	
2./1/	2		
2,613	3		
(7( 400 54	7 (22.275 (22		
676,420,547			
168,031,963			
77         367,396,283           77         3,619,594,973			
57 3,019,394,973	2,470,074,704	+	
0 450 74	2 590,002	)	
7,437,742	2 300,002	-	
		-	
25 155 838 07/	4 23 130 548 934	1	
	9,459,74	9,459,742 580,002	9,459,742 580,002 9,459,742 580,002

PACIFIC GAS AND ELECTRIC COMPANY	(1) X An Original (2) A Resubmission	03/25/2020	End of 2019/Q4				
STATEMENT OF INCOME FOR THE YEAR (Continued)							
9. Use page 122 for important notes regarding the statement of income for any account thereof.							
10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be							
made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the							

made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases.

11 Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purches, and a summary of the adjustments made to balance sheet, income, and expense accounts.

12. If any notes appearing in the report to stokholders are applicable to the Statement of Income, such notes may be included at page 122.

13. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes.
 14. Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a footnote to this schedule.

ELECT	RIC UTILITY	GAS L	JTILITY	OTH	ER UTILITY	
Current Year to Date (in dollars) (g)	Previous Year to Date (in dollars) (h)	Current Year to Date (in dollars) (i)	Previous Year to Date (in dollars) (j)	Current Year to Date (in dollars) (k)	Previous Year to Date (in dollars) (I)	Line No.
(9)	(11)	(1)	0)	(14)	()	1
14,242,164,773	13,086,062,407	4,600,533,514	4,251,512,918			2
			-			3
19,399,846,326	18,919,388,088	2,370,286,496	2,171,541,882			4
1,839,076,052	1,071,056,781	733,138,121	627,577,530			Ę
2,237,751,122	2,121,424,880	678,026,964	587,473,520			6
						7
218,499,956	225,407,275	93,846,021	98,290,400			8
						9
2,113,770	2,113,770					1(
						1
2,613						1
						1
498,485,612	475,321,400	177,934,935	157,044,232			1
-20,429,813	4,236,133	20,887,268	1			1:
85,600,295	112,005,442	82,431,668	-98,535,431			10
573,464,127	-738,531,553	-206,067,844	-125,810,450			1
3,728,166,990	2,388,974,856	-108,572,017	89,900,108			1
						1
6,641,455	580,002	2,818,287				20
						2
						2
						23
						24
21,099,601,615	19,802,867,358	4,056,237,359	3,327,681,576			2
-6,857,436,842	-6,716,804,951	544,296,155	923,831,342			2

Name	e of Respondent	This Report Is:	Date of Report		Year/Period of Report		
PAC	IFIC GAS AND ELECTRIC COMPANY	(1) X An Original (2) A Resubmission		(Mo, Da, Yr) 03/25/2020		End of	2019/Q4
	AT8						
	SIA				,	Current 3 Months	Prior 3 Months
Line No.				10	TAL	Ended	Ended
INU.		(Ref.)				Quarterly Only	Quarterly Only
	Title of Account	Page No.	Currer	nt Year	Previous Year	No 4th Quarter	No 4th Quarter
	(a)	(b)		(c)	(d)	(e)	(f)
			,	(-)	(4)	(1)	()
27	Net Utility Operating Income (Carried forward from page 114	)	-6,31	3,140,687	-5,792,973,609		
28	Other Income and Deductions						
29	Other Income						
30	Nonutilty Operating Income						
31	Revenues From Merchandising, Jobbing and Contract Work	(415)					
32	(Less) Costs and Exp. of Merchandising, Job. & Contract Wo	ork (416)					
33	Revenues From Nonutility Operations (417)						
	(Less) Expenses of Nonutility Operations (417.1)						
	Nonoperating Rental Income (418)						
	Equity in Earnings of Subsidiary Companies (418.1)	119		-91,657	42,609		
37	Interest and Dividend Income (419)	117	12	1,791,178	74,371,716		
	Allowance for Other Funds Used During Construction (419.1	)		9.271.096	129,009,681		
	Miscellaneous Nonoperating Income (421)	/		4,613,757	3,071,748		
40	Gain on Disposition of Property (421.1)						
40	TOTAL Other Income (Enter Total of lines 31 thru 40)			4,832,442 0,416,816	315,099 206,810,853		
-			23	0,410,810	200,810,853		
42	Other Income Deductions						
43	Loss on Disposition of Property (421.2)						
44	Miscellaneous Amortization (425)			0 700 054	40,400,700		
45	Donations (426.1)			9,792,051	12,499,780		
46	Life Insurance (426.2)						
47	Penalties (426.3)			9,111,094	5,324,520		
48	Exp. for Certain Civic, Political & Related Activities (426.4)			7,827,488	13,096,115		
49	Other Deductions (426.5)			8,346,091	255,846,898		
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)		85	5,076,724	286,767,313		
51	Taxes Applic. to Other Income and Deductions						
52	Taxes Other Than Income Taxes (408.2)	262-263			486,744		
53	Income Taxes-Federal (409.2)	262-263		5,078,589	8,062,576		
54	Income Taxes-Other (409.2)	262-263	-8	0,871,606	-29,809,600		
55	Provision for Deferred Inc. Taxes (410.2)	234, 272-277		6,976,547	33,169,360		
56	(Less) Provision for Deferred Income Taxes-Cr. (411.2)	234, 272-277	24	7,415,278	-25,839,617		
57	Investment Tax Credit AdjNet (411.5)		-	5,498,780	-5,649,907		
58	(Less) Investment Tax Credits (420)						
59	TOTAL Taxes on Other Income and Deductions (Total of line	es 52-58)	-32	1,730,528	32,098,790		
60	Net Other Income and Deductions (Total of lines 41, 50, 59)		-30	2,929,380	-112,055,250		
	Interest Charges						
	Interest on Long-Term Debt (427)		67	7,880,030	791,084,121		
	Amort. of Debt Disc. and Expense (428)			6,739,333	29,043,258		
	Amortization of Loss on Reaquired Debt (428.1)			6,352,937	19,003,995		
	(Less) Amort. of Premium on Debt-Credit (429)			743,550	818,824		
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1	)		144,644	146,025		
67	Interest on Debt to Assoc. Companies (430)				170,020		
	Other Interest Expense (431)		24	0,449,603	127,444,511		
	(Less) Allowance for Borrowed Funds Used During Construct	tion-Cr (432)		4,836,103	52,532,426		
	Net Interest Charges (Total of lines 62 thru 69)			4,830,103 5,697,606	913,078,610		
70		70)					
	Income Before Extraordinary Items (Total of lines 27, 60 and Extraordinary Items	10]	-7,62	1,767,673	-6,818,107,469		
	Extraordinary Items						
	Extraordinary Income (434)						
	(Less) Extraordinary Deductions (435)	 					
	Net Extraordinary Items (Total of line 73 less line 74)						
	Income Taxes-Federal and Other (409.3)	262-263					
	Extraordinary Items After Taxes (line 75 less line 76)						
78	Net Income (Total of line 71 and 77)		-7,62	1,767,673	-6,818,107,469		
	FORM NO. 1/3-0 (REV. 02-04)	Page 117					

Name of Respondent PACIFIC GAS AND ELECTRIC COMPANY	This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/25/2020	Year/Period of Report 2019/Q4				
FOOTNOTE DATA							

# Schedule Page: 114 Line No.: 2 Column: d

Includes interdepartmental operating revenues in Line 2 and operations expenses in Line 4 for the twelve-month period ended December 31:

	203	19	2018			
-	Revenues	Expenses	Revenues	Expenses		
	48,794,887	76,101,792	46,634,494	81,028,298		
Electric						
	216,890,392	189,583,487	208,166,556	173,772,752		
Gas						
	265,685,279	265,685,279	254,801,050	254,801,050		
Total						

# Schedule Page: 114 Line No.: 2 Column: e

Includes interdepartmental operating revenues in Line 2 and operations expenses in Line 4 for the twelve-month period ended December 31:

	Curren	t QTR	Prior QTR		
	Revenues	Expenses	Revenues	Expenses	
	12,693,015	20,271,180	12,143,310	20,990,921	
Electric					
	68,517,873	60,939,708	53,242,139	44,394,528	
Gas					
	81,210,888	81,210,888	65,385,449	65,385,449	
Total					

Schee	dule Page: 1	114	Lin	e N	o.:4 C	olumn: d
See	footnote	in	row	2,	column	D

### Schedule Page: 114 Line No.: 4 Column: e

See footnote in row 2, column E

Name	e of Respondent	This Report Is:	Date of Re (Mo, Da, Y	port Ye	ar/Period of Report			
PAC	IFIC GAS AND ELECTRIC COMPANY	(1) X An Original (2) A Resubmission	A Resubmission 03/25/2020		d of2019/Q4			
		STATEMENT OF RETAINED EARNINGS		,				
			ARNINGS					
	o not report Lines 49-53 on the quarterly vers							
	2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated							
	stributed subsidiary earnings for the year.				(			
	ach credit and debit during the year should b		earnings account	in which recorded	(Accounts 433, 436 -			
	nclusive). Show the contra primary account							
	tate the purpose and amount of each reserva							
	5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow							
	edit, then debit items in that order.							
	how dividends for each class and series of c	•						
	how separately the State and Federal incom-							
	xplain in a footnote the basis for determining							
	rrent, state the number and annual amounts							
9. If	any notes appearing in the report to stockho	lders are applicable to this stat	ement, include th	em on pages 122	·123.			
<u> </u>				Current	Previous			
				Quarter/Year	Quarter/Year			
			Contra Primary	Year to Date	Year to Date			
Line	Item		Account Affected	Balance	Balance			
No.	(a)		(b)	(c)	(d)			
110.			(6)	(0)	(u)			
<u> </u>	UNAPPROPRIATED RETAINED EARNINGS (Ad	count 216)		0.500.444.74	0 450 (10 070			
1	Balance-Beginning of Period			2,598,414,70	9,450,613,073			
2	Changes							
3	Adjustments to Retained Earnings (Account 439)							
4								
5	Reclassify stranded tax effects				2,079,484			
6								
7								
8								
9	TOTAL Credits to Retained Earnings (Acct. 439)				2,079,484			
10								
11								
12								
13								
14								
	TOTAL Debits to Retained Earnings (Acct. 439)							
	Balance Transferred from Income (Account 433 l	$\sum_{i=1}^{n} A_{i} = \sum_{i=1}^{n} A_{i} = \sum_{i$		-7,621,676,01	6 ( 6,818,150,078)			
-		ess Account 410.1)		-7,021,070,0	0 (0,010,130,070)			
17	Appropriations of Retained Earnings (Acct. 436)	- le strie						
18	Reserves for excess earnings on FERC hydro		045		(			
19	project licenses pursuant to Federal Powe	r Act Section 10 (d)	215		( 23,656,015)			
20								
21								
22	TOTAL Appropriations of Retained Earnings (Acc	t. 436)			( 23,656,015)			
23	Dividends Declared-Preferred Stock (Account 43)	7)						
24								
25								
26	Accrued Preferred Dividends Requirement				( 13,916,318)			
27								
28								
29	TOTAL Dividends Declared-Preferred Stock (Acc	t. 437)			( 13,916,318)			
30	Dividends Declared-Common Stock (Account 438	,						
31		,						
32								
33								
34								
35		(00)						
	TOTAL Dividends Declared-Common Stock (Acc	,			_			
37	Transfers from Acct 216.1, Unapprop. Undistrib.			1,766,98				
38	Balance - End of Period (Total 1,9,15,16,22,29,36			-5,021,494,32	2,598,414,708			
	APPROPRIATED RETAINED EARNINGS (Account	unt 215)						
39								

23,656,015

Reserves for excess earnings on FERC hydroelectric

40

		This Report Is:		Date of R (Mo, Da, )	eport		Period of Report	
PACIFIC GAS AND ELECTRIC COMPANY		(1) X An Original (2) A Resubmission		03/25/202	,	End o	f2019/Q4	
STATEMENT OF RETAINE		EAR		-				
1 0-	not report Lines 40.52 on the quarterly year		_,					
	o not report Lines 49-53 on the quarterly vers			ornings voor	to data an	dunannra	priatod	
2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.								
3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 -								
	439 inclusive). Show the contra primary account affected in column (b)							
	ate the purpose and amount of each reserve		ned e	arnings				
	<ol> <li>List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow</li> </ol>							
	by credit, then debit items in that order.							
6. SI	now dividends for each class and series of c	apital stock.						
7. SI	how separately the State and Federal incom	e tax effect of items shown ir	acco	unt 439, Adju	ustments to	Retained	Earnings.	
	xplain in a footnote the basis for determining							
	rent, state the number and annual amounts							
9. If	any notes appearing in the report to stockho	olders are applicable to this st	ateme	ent, include th	nem on pag	es 122-12	23.	
					Curre	ent	Previous	
					Quarter/	/Year	Quarter/Year	
			Co	ontra Primary	Year to	Date	Year to Date	
Line	Iten	n	Acco	ount Affected	Balan	ce	Balance	
No.	(a)			(b)	(c)		(d)	
41	project licenses pursuant to Federal Power Act	Section 10 (d)						
42	· · ·							
43								
44								
45	TOTAL Appropriated Retained Earnings (Accourt	nt 215)					23,656,015	
	APPROP. RETAINED EARNINGS - AMORT. Re	eserve, Federal (Account 215.1)						
46	TOTAL Approp. Retained Earnings-Amort. Rese	rve, Federal (Acct. 215.1)			28	6,020,935	262,364,920	
	TOTAL Approp. Retained Earnings (Acct. 215, 2				28	6,020,935	286,020,935	
	TOTAL Retained Earnings (Acct. 215, 215.1, 216					5,473,388	2,884,435,643	
	UNAPPROPRIATED UNDISTRIBUTED SUBSID							
	Report only on an Annual Basis, no Quarterly	X						
49	Balance-Beginning of Year (Debit or Credit)				-58	8,010,567	( 56,608,615)	
	Equity in Earnings for Year (Credit) (Account 418	3.1)				-91,657	42,610	
51	(Less) Dividends Received (Debit)							
52	Other: Stanpac and PEFCO earnings reflected	in M&O accounts			-	1,766,986	( 1,444,562)	
53	Balance-End of Year (Total lines 49 thru 52)				-5	9,869,210	( 58,010,567)	
. 1			1					

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
PACIFIC GAS AND ELECTRIC COMPANY	(1) <u>X</u> An Original (2) A Resubmission	(Mo, Da, Yr) 03/25/2020	2019/Q4

#### FOOTNOTE DATA

### Schedule Page: 118 Line No.: 26 Column: c

There were no preferred dividends declared for the periods ended December 31, 2018 and 2019. However, since preferred stocks are cumulative, preferred dividend accruals were erroneously recorded for the period ended December 31, 2018. These accruals were discontinued for 2019 and will not be recorded until the Board of Directors approves the issuance of preferred stock dividends.

### Schedule Page: 118 Line No.: 26 Column: d

There were no preferred dividends declared for the period ended December 31, 2018. However, since preferred stocks are cumulative, preferred dividend accruals were recorded. The liability is shown in Line 44, Dividends Declared, on page 112 of the balance sheet. The following is the detail of accrued dividends on First Preferred Stocks for the period ended December 31, 2018:

Annual No. of Dividends Total Class of Stock

No. of Dividenab focal			
Class of Stock	Shares	Per Share	Accrued
6.00% Cumulative, Non-Redeemable	4,211,662	\$1.500	\$ 6,317,492
5.50% Cumulative, Non-Redeemable	1,173,163	1.375	1,613,099
5.00% Cumulative, Non-Redeemable	400,000	1.250	500,000
5.00% Cumulative, Redeemable	1,778,172	1.250	2,222,715
5.00% Cumulative, Redeemable-Series A	934,322	1.250	1,167,903
4.80% Cumulative, Redeemable	793,031	1.200	951,637
4.50% Cumulative, Redeemable	611,142	1.125	687,535
4.36% Cumulative, Redeemable	418,291	1.090	455,937
		Tot	tal \$13,916,318

============

		This R (1)	leport Is: ∏An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2019/Q4
PAC	IFIC GAS AND ELECTRIC COMPANY	(2)	A Resubmission	03/25/2020	End of2019/Q4
			STATEMENT OF CASH FLC	WS	
investr (2) Info Cash I (3) Op reporte (4) Inv to the	des to be used:(a) Net Proceeds or Payments;(b)Bonds, ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities Equivalents at End of Period" with related amounts on the erating Activities - Other: Include gains and losses pertai ed in those activities. Show in the Notes to the Financials esting Activities: Include at Other (line 31) net cash outflo Financial Statements. Do not include on this statement t llar amount of leases capitalized with the plant cost.	must be Balance ning to op the amo ow to acq	provided in the Notes to the Fina Sheet. perating activities only. Gains and unts of interest paid (net of amou uire other companies. Provide a	Incial statements. Also provide a re I losses pertaining to investing and nt capitalized) and income taxes p reconciliation of assets acquired v	econciliation between "Cash and d financing activities should be vaid. vith liabilities assumed in the Notes
Line No.	Description (See Instruction No. 1 for E (a)	xplanatio	on of Codes)	Quarter/Year (b)	Quarter/Year (c)
1	Net Cash Flow from Operating Activities:				
	Net Income (Line 78(c) on page 117)			-7,621,767,67	-6,818,107,46
3	Noncash Charges (Credits) to Income:				
4	Depreciation and Depletion			3,230,237,83	3 3,034,709,84
5	Disallowed Capital Expenditures			580,881,00	0 -44,798,404
6	Amortization of Unamortized Loss or Gain on Rea	acquired	Debt	16,208,29	3 18,857,970
7	Amortization of Expenses, Discount and Premium	- Long	Term Debt	19,417,54	6 19,699,65
8	Deferred Income Taxes (Net)			-2,945,141,19	8 -2,538,903,61
9	Investment Tax Credit Adjustment (Net)			-5,498,78	-5,649,90
10	Net (Increase) Decrease in Receivables			-102,302,28	5 -1,853,762,002
11	Net (Increase) Decrease in Inventory			-79,838,42	-72,749,339
12	Net (Increase) Decrease in Allowances Inventory				
13	Net Increase (Decrease) in Payables and Accrue	d Expen	ses	1,737,800,07	348,769,957
14	Net (Increase) Decrease in Other Regulatory Ass	ets		-1,116,620,87	·3 -715,545,56
	Net Increase (Decrease) in Other Regulatory Liab			-302,763,96	9 -16,151,084
16	(Less) Allowance for Other Funds Used During C			79,271,09	6 129,009,681
17	(Less) Undistributed Earnings from Subsidiary Co	mpanie	3	-1,866,00	4 -1,401,952
18	Other (provide details in footnote):			11,473,354,71	9 13,476,022,103
19					
20					
21					
	Net Cash Provided by (Used in) Operating Activiti	es (Tota	al 2 thru 21)	4,806,561,16	9 4,704,784,416
23					
-	Cash Flows from Investment Activities:				
	Construction and Acquisition of Plant (including la	nd):			
	Gross Additions to Utility Plant (less nuclear fuel)			-6,313,356,19	
	Gross Additions to Nuclear Fuel			-77,742,00	4 -78,340,868
	Gross Additions to Common Utility Plant				
	Gross Additions to Nonutility Plant				
	(Less) Allowance for Other Funds Used During C	onstruct	ion	-79,271,09	6 -129,009,68
31	Other (provide details in footnote):				_
32					
33	Cook Outflows for Direct (Total of lines 20 thru 22)			0.044.007.40	0 540 000 000
34	Cash Outflows for Plant (Total of lines 26 thru 33)			-6,311,827,10	2 -6,513,923,828
35	Acquisition of Other Newsons (Access (1))				
	Acquisition of Other Noncurrent Assets (d)			44 444 00	1 00.000.001
37	Proceeds from Disposal of Noncurrent Assets (d)			11,111,89	1 22,233,335
	Invostments in and Advances to Access, and Out-	idion ( C	ompanios	4 740 05	9 4 644 000
	Investments in and Advances to Assoc. and Subs Contributions and Advances from Assoc. and Sub	-		-1,740,85	8 -1,611,620
	Disposition of Investments in (and Advances to)	siulaly	oompanies		
	Associated and Subsidiary Companies				
42	nosociated and subsidiary companies				
	Purchase of Investment Securities (a)				
	Proceeds from Sales of Investment Securities (a)				
40	a rocceus nom dales of investment decunites (a)				

	e of Respondent	This R (1)	eport Is: ∏An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2019/Q4
PACI	IFIC GAS AND ELECTRIC COMPANY	(2)	A Resubmission	03/25/2020	End of2019/Q4
		ę	STATEMENT OF CASH FLC	DWS	
investr (2) Info Cash E (3) Op reporte (4) Inv to the the do	des to be used:(a) Net Proceeds or Payments;(b)Bonds, ments, fixed assets, intangibles, etc. ormation about noncash investing and financing activities Equivalents at End of Period" with related amounts on the erating Activities - Other: Include gains and losses pertain ed in those activities. Show in the Notes to the Financials esting Activities: Include at Other (line 31) net cash outflo Financial Statements. Do not include on this statement th llar amount of leases capitalized with the plant cost. Description (See Instruction No. 1 for Ex	must be Balance ning to op the amou ww to acqui he dollar	provided in the Notes to the Fina Sheet. Perating activities only. Gains and unts of interest paid (net of amou uire other companies. Provide a amount of leases capitalized per	ancial statements. Also provide a re d losses pertaining to investing and nt capitalized) and income taxes p reconciliation of assets acquired w	conciliation between "Cash and financing activities should be aid. ith liabilities assumed in the Notes
Line No.	(a)	, pianau		Quarter/Year (b)	Quarter/Year (c)
46	Loans Made or Purchased				
47	Collections on Loans				
48					
	Net (Increase) Decrease in Receivables				
	Net (Increase ) Decrease in Inventory				
	Net (Increase) Decrease in Allowances Held for S	•			
	Net Increase (Decrease) in Payables and Accrued	dExpens	Ses		
	Other (provide details in footnote):				
	Proceeds from nuclear decommissioning trust invo			956,151,549	
	Purchases of nuclear decommissioning trust inves		and other	-1,032,116,37	0 -1,484,791,279
	Net Cash Provided by (Used in) Investing Activitie	S			
	Total of lines 34 thru 55)			-6,378,420,89	-6,566,403,622
58	Cook Flows from Financian Activities				
	Cash Flows from Financing Activities: Proceeds from Issuance of:				
				1 752 420 02	702.001.500
	Long-Term Debt (b) Preferred Stock			1,753,430,03	8 792,991,500
	Common Stock				
	Other (provide details in footnote):				
65					
	Net Increase in Short-Term Debt (c)				2,334,796,430
	Other (provide details in footnote):				2,001,100,100
	Equity contribution from PG&E Corporation				45,000,000
69	[13] 11 11 11 11 11 11 11 11 11 11 11 11 11				
70	Cash Provided by Outside Sources (Total 61 thru	69)		1,753,430,03	3,172,787,930
71		,			
72	Payments for Retirement of:				
73	Long-term Debt (b)			-350,000,00	-445,000,000
74	Preferred Stock				
75	Common Stock				
76	Other (provide details in footnote):				
77	Customer Advances for Construction			52,905,33	3 4,227,505
78	Net Decrease in Short-Term Debt (c)				
79	Other			-56,559,55	4 -21,850,462
	Dividends on Preferred Stock				
	Dividends on Common Stock				
	Net Cash Provided by (Used in) Financing Activitie	es			
	(Total of lines 70 thru 81)			1,399,775,82	2 2,710,164,973
84					
	Net Increase (Decrease) in Cash and Cash Equiv	alents			
86	(Total of lines 22,57 and 83)			-172,083,89	9 848,545,767
87					
88 89	Cash and Cash Equivalents at Beginning of Perio	d		1,298,361,42	5 449,815,658
	Cash and Cash Equivalents at End of period			1,126,277,52	6 <b>1,298,361,42</b> 5
				1,120,211,021	1,200,001,420

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
PACIFIC GAS AND ELECTRIC COMPANY	(1) <u>X</u> An Original (2) <u>A</u> Resubmission	(Mo, Da, Yr) 03/25/2020	2019/Q4

FOOTNOTE DATA

# Schedule Page: 120 Line No.: 5 Column: c

This primarily consists of a \$14M true-up of the PSEP Plant reserve and a \$41M true-up of the TIMP Plant reserve based on the 2018 forecast, offset by the Accumulated depreciation impacts and additional write-offs.

# Schedule Page: 120 Line No.: 18 Column: b

This consists of the following:

2019	2018
\$    97,219,505 (116,452,698)	\$ - (438,463,686)
11,382,266,594	13,777,892,530
112,531,507	125,886,537
(1,682,542)	(1,921,000)
6,681,592	12,592,010
	35,471,842
(17,193,126)	(11,642,424)
(35,962,200)	(23,793,706)
\$ 11,473,354,719	\$ 13,476,022,103
	\$ 97,219,505 (116,452,698) 11,382,266,594 112,531,507 (1,682,542) 6,681,592 45,946,087 (17,193,126) (35,962,200)

\*In 2019, this primarily consists of a \$11.4 billion increase to the "Accumulated Provision" balances (accounts 228.2, 228.3, 228.4 and 229) corresponding to the amount charged related to the 2015 Butte fire, the 2017 Northern California wildfires and the 2018 Camp fire. In 2018, this primarily consists of a \$14 billion increase to the "Accumulated Provision" balances (accounts 228.2, 228.3, 228.4 and 229) corresponding to the amount charged for the lower end of the range of the Utility's reasonably estimated losses related to the 2017 Northern California wildfires and the 2018 Camp fire. This increase is partially offset by \$109 million of asset retirement obligation work performed.

Schedule Page: 120 Line No.: 18 Column: c		
See footnote in column (b), Line 18.		
Schedule Page: 120 Line No.: 55 Column: b		
This consists of the following:		
	2019	2018
Purchases of Nuclear Decommissioning Trust Investments Decrease in other investments	\$ (1,032,127,312) 10,942	\$ (1,484,791,279) _
Total	\$ (1,032,116,370) ===========	\$ (1,484,791,279)

# Schedule Page: 120 Line No.: 55 Column: c

See footnote in column (b), Line 55.

#### FERC FORM NO. 1 (ED. 12-87)

Page 450.1

Name of Respondent PACIFIC GAS AND ELECTRIC COMPANY	This Report is: (1) <u>X</u> An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/25/2020	Year/Period of Report 2019/Q4
F	OOTNOTE DATA		

I	FOO	TNO	ΤE	DAT	ΓA	

	2019		2018
\$	(53,417,848)	\$	3,903,352 (25,000)
+	(6,712,463)		(10,580,685) (15,148,129)
L 	3,570,757		(15,140,129)
\$ ==	(56,559,554) =======	•	(21,850,462)
	2019		2018
\$	294,434,921 7,195,190 147,415 824,500,000		71,327,413 6,886,597 147,415 1,220,000,000
\$	1,126,277,526	\$	1,298,361,425
in mi	llions):		
\$	(7)	\$	(733) (59)
finar	ncing activities	:	
	826		368
	020		
	t \$ == \$ ; ; ; ; ; ;	\$ (53,417,848) (6,712,463) (1,72,463) (1,72,463) (1,72,463) (1,72,463) (1,72,463) (1,75,77) (1,75,77) (1,75,75,77) (1,7,95,190) (1,47,415) (1,7,415) (1,7,415) (1,7,415) (1,7,526) (1,7,52	\$ (53,417,848) \$ (6,712,463) t 3,570,757 \$ (56,559,554) \$ ===== 2019 \$ 294,434,921 \$ 7,195,190 147,415 824,500,000 

See footnote in column (b), Line 90.

	e of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2019/Q4
PAC	IFIC GAS AND ELECTRIC COMPANY	(2) A Resubmi	ssion	03/25/2020	
	STATEMENTS OF ACCUMULAT				
	port in columns (b),(c),(d) and (e) the amounts			me items, on a net-of-tax b	basis, where appropriate.
	port in columns (f) and (g) the amounts of othe r each category of hedges that have been acco			accounts affected and the	e related amounts in a footnote.
	port data on a year-to-date basis.				
	ltom	Unrealized Gains and	Minimum Pen	Laion Cu	rrency Other
Line	Item	Losses on Available-	Liability adjust		-
No.		for-Sale Securities	(net amour	nt)	
	(a)	(b)	(c)	(d)	(e)
1	Balance of Account 219 at Beginning of				
	Preceding Year				6,290,667
2	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income				( 1 470 927)
3	Preceding Quarter/Year to Date Changes in				( 1,479,837)
	Fair Value				( 5,797,538)
4	Total (lines 2 and 3)				( 7,277,375)
<u> </u>	Balance of Account 219 at End of Preceding				, , , , , , , , , , , , , , , , , , , ,
	Quarter/Year				( 986,708)
6	Balance of Account 219 at Beginning of				
	Current Year				( 986,708)
7	Current Qtr/Yr to Date Reclassifications				507.004
0	from Acct 219 to Net Income Current Quarter/Year to Date Changes in				597,861
0	Fair Value				1,406,636
9	Total (lines 7 and 8)				2,004,497
	Balance of Account 219 at End of Current				
	Quarter/Year				1,017,789

Other Cash Flow     Other Cash Flow     Totals for each     Net Income (Carried     To       No.     Hedges     Hedges     Forward from     Compre       Interest Rate Swaps     [Insert Footnote at Line 1     to specify]     Account 219     (i)     (j)       1     6     (1,479,837)     (6,818,107,469)     (6,82       5     (1,986,708)     (1,986,708)     (1,406,636	spondent	This Report Is: (1) XAn Original (2) A Resubmi	Di (N	ate of Report lo, Da, Yr) 3/25/2020	Year/Period of Report End of 2019/Q4
ne lo.Hedges Interest Rate SwapsHedges [Insert Footnote at Line 1 to specify] (g)category of items recorded in Account 219 (h)Forward from Page 117, Line 78)Compre Page 117, Line 78)1(f)(g)(h)(i)(j)2(f)(f)(f)(f)(j)3(f)(f)(f)(f)(f)(f)3(f)(f)(f)(f)(f)(f)4(f)(f)(f)(f)(f)(f)5(f)(f)(f)(f)(f)(f)6(f)(f)(f)(f)(f)(f)7(f)(f)(f)(f)(f)(f)8(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)(f)10(f)(f)(f)(f)(f)(f)(f)11(f)(f)(f)(f)(f)(f)(f)12(f)(f)(f)(f)(f)(f)(f)13(f)(f)(f)(f)(f)(f)(f)14(f)(f)(f)(f)(f)(f)(f)15(f)(f)(f)(f)(f)(f)(f)16(f)(f)(f)(f)(f)(f)(f)15(f) </th <th>STATEMENTS OF ACCUMULATE</th> <th></th> <th></th> <th></th> <th>HEDGING ACTIVITIES</th>	STATEMENTS OF ACCUMULATE				HEDGING ACTIVITIES
ne be Interest Rate SwapsHedges [Insert Footnote at Line 1 to specify] (f)Hedges [Insert Footnote at Line 1 to specify] (g)Category of items recorded in Account 219 (h)Forward from Page 117, Line 78)Compres Page 117, Line 78)1(f)(g)(h)(i)(j)2(f)(f)(f)(f)(f)3(f)(f)(f)(f)(f)4(f)(f)(f)(f)(f)5(f)(f)(f)(f)(f)6(f)(f)(f)(f)(f)7(f)(f)(f)(f)(f)8(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f)(f)(f)9(f)(f)(f)(f) <td< th=""><th></th><th></th><th></th><th></th><th></th></td<>					
$ \begin{array}{ c c c c c c } \hline (f) & (g) & (h) & (i) & (j) & (j) \\ \hline (1) & (j) & $	Hedges Interest Rate Swaps [Insert F	Hedges ootnote at Line 1	category of items recorded in	Forward from	n Comprehensive
2       (1,479,837)         3       (5,797,538)         4       (7,277,375)         5       (7,277,375)         6       (1,986,708)         7       597,861         8       1,406,636         9       (7,621,767,673)					(j)
4       (       7,277,375)       (       6,818,107,469)       (       6,82         5       (       986,708)       (       986,708)       (       7         7       (       986,708)       (       1,406,636       (       9         9       (       (       9,004,497       (       7,621,767,673)       (       7,621,761,761,761,761,761,761,761,761,761,76					
5       (1986,708)         6       (1986,708)         7       (1986,708)         8       (1,406,636)         9       (1,406,637)         (1,406,637)       (1,406,637)					
6       (       986,708)         7       597,861         8       1,406,636         9       2,004,497       (       7,621,767,673)       (       7,621,767,673)					7,469) ( 6,825,384,84
7         597,861           8         1,406,636           9         2,004,497         (7,621,767,673)         (7,67)			,		
8         1,406,636           9         2,004,497         (7,621,767,673)         (7,67)					
9 2,004,497 (7,621,767,673) (7,67					
					7,673) (7,619,763,17
			1,017,78	39	

	e of Respondent IFIC GAS AND ELECTRIC COMPANY	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/25/2020	Year/Period of Report End of2019/Q4
	SUM	MARY OF UTILITY PLANT AND A		
		FOR DEPRECIATION. AMORTIZA		
•	rt in Column (c) the amount for electric functio	n, in column (d) the amount for gas	function, in column (e), (f), and (g) re	eport other (specify) and in
colum	nn (h) common function.			
Line	Classifica	tion	Total Company for the	Electric
No.			Current Year/Quarter Ended	(c)
1	(a) Utility Plant		(b)	
	In Service			
	Plant in Service (Classified)		76 659 962 252	55 011 704 76
	Property Under Capital Leases		76,658,863,353	
	Plant Purchased or Sold		, , , ,	
-			-217,498	
	Completed Construction not Classified		14,962,324,268	8,600,576,50
	Experimental Plant Unclassified		00.047.047.000	00.004.000.10
	Total (3 thru 7)		93,917,917,269	66,694,880,49
-	Leased to Others			
-	Held for Future Use			
	Construction Work in Progress		2,672,175,058	2,102,914,38
	Acquisition Adjustments			
	Total Utility Plant (8 thru 12)		96,590,092,327	68,797,794,88
	Accum Prov for Depr, Amort, & Depl		39,506,642,610	
	Net Utility Plant (13 less 14)		57,083,449,717	40,435,082,23
	Detail of Accum Prov for Depr, Amort & Depl			
	In Service:			
	Depreciation		38,407,333,617	28,298,971,65
	Amort & Depl of Producing Nat Gas Land/La			
	Amort of Underground Storage Land/Land Ri	ghts	8,532,670	
	,		1,090,776,323	
	Total In Service (18 thru 21)		39,506,642,610	28,362,712,64
	Leased to Others			
	Depreciation			
	Amortization and Depletion			
	Total Leased to Others (24 & 25)			
27	Held for Future Use			
28	Depreciation			
	Amortization			
	Total Held for Future Use (28 & 29)			
	Abandonment of Leases (Natural Gas)			
	Amort of Plant Acquisition Adj			
33	Total Accum Prov (equals 14) (22,26,30,31,3	2)	39,506,642,610	28,362,712,64

Name of Respondent PACIFIC GAS AND ELECTRIC	COMPANY	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/25/2020	Year/Period of Report End of	
		RY OF UTILITY PLANT AND ACCI		-	
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No.
					-
14,590,870,382				6,156,288,205	
41,260				114,312,070	
-180,565				-42,345	
5,514,262,964				847,484,800	
0,011,202,001				0.11,101,000	
20,104,994,041				7,118,042,730	
					1
298,494,852				270,765,820	
					1
20,403,488,893				7,388,808,550	
8,155,806,446				2,988,123,518	1
12,247,682,447				4,400,685,032	1
					1
					1
8,148,489,625				1,959,872,341	1
					1
8,532,670					2
-1,215,849				1,028,251,177	2
8,155,806,446				2,988,123,518	2
					2
					2
					2
					2
			1		2
					2
					2
					3
					3
0.455.000.440				0.000.400.540	3
8,155,806,446				2,988,123,518	3

Name of Respondent	This Report Is:	Date of Report:	Year of Report:
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPA	NY (2) A Resubmission	3/25/2020	Dec. 31, 2019
C	SAS PLANT IN SERVICE (Accou	unts 101,102,103, and 106)	
1. Report below the original cost of gas pla	ant in	counts on an estimated basis if neces	sary and include the
service according to the prescribed accou		entries in column (c). Also to be include	
2. In addition to Account 101, Gas Plant ir		entries for reversals of tentative distrib	( )
(Classified), this page and the next include		year reported in column (b). Likewise,	
102, Gas Plant Purchased or Sold; Accou		a significant amount of plant retiremer	
Experimental Gas Plant Unclassified; and	,	been classified to primary accounts at	
106, Completed Construction Not Classifie		include in column (d) a tentative distrib	
3. Include in column (c) or (d), as appropri	iate,	tirements, on an estimated basis, with	appropriate contra
corrections of additions and retirements for	or the	entry to the account for accumulated of	depreciation provision.
current or preceding year.		Include also in column (d) reversals of	tentative distri-
4. Enclose in parentheses credit adjustme	ents of	butions of prior year of unclassified re-	tirements. Attach
plant accounts to indicate the negative eff	ect of	supplemental statement showing the a	account distributions of
such accounts.		these tentative classifications in colum	nns (c) and (d), in-
5. Classify Account 106 according to pres	cribed ac-		
Line Acco	ount	Balance at Beg. of Year	Additions
No. (a	)	(b)	(c)
1 1 Intangible Plant			

LINE	Account	Dalarice at beg. or real	Additions
No.	(a)	(b)	(c)
1	1. Intangible Plant		
2	301 Organization	0	0
3	302 Franchises and Consents	674,445	0
4	303 Miscellaneous Intangible Plant	5,239,067	(321)
5	TOTAL Intangible Plant	5,913,512	(321)
6	2. Production Plant		
7	Natural Gas Production and Gathering Plant		
8	325.1 Producing Lands	0	0
9	325.2 Producing Leaseholds	0	0
10	325.3 Gas Rights	0	0
11	325.4 Rights-of-Way	0	0
12	325.5 Other Land and Land Rights	0	0
13	326 Gas Well Structures	0	0
14	327 Field Compressor Station Structures	0	0
15	328 Field Measuring and Regulating Station Structures	0	0
16	329 Other Structures	0	0
17	330 Producing Gas Wells-Well Construction	0	0
18	33I Producing Gas Wells-Well Equipment	0	0
19	332 Field Lines	0	0
20	333 Field Compressor Station Equipment	0	0
21	334 Field Measuring and Regulating Station Equipment	0	0
22	335 Drilling and Cleaning Equipment	0	0
23	336 Purification Equipment	0	0
24	337 Other Equipment	0	0
25	338 Unsuccessful Exploration & Devel. Costs	0	0
20	550 Onsuccession Exploration & Devel. Costs	0	0
26	TOTAL Production and Gathering Plant	0	0
20	Products Extraction Plant	0	0
28	340 Land and Land Rights	0	0
20	34I Structures and Improvements	0	0
29 30	342 Extraction and Refining Equipment	0	0
31	343 Pipe Lines	0	0
32	344 Extracted Products Storage Equipment	0	0
33	345 Compressor Equipment	0	0
34	346 Gas Measuring and Regulating Equipment	0	0
35	347 Other Equipment	0	0
	TOTAL Draduate Extraction Plant		0
36	TOTAL Products Extraction Plant	0	0
37	TOTAL Nat. Gas Production Plant	0	0
38	Mfd. Gas Prod. Plant(Submit Suppl.Statement)	508,971	0
39	TOTAL Production Plant	508,971	0

I

Name of Respondent	This Report Is:	Date of Report:	Year of Report:
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	Dec. 31, 2019

GAS PLANT IN SERVICE (Accounts 101,102,103, and 106) (Continued)

cluding the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications. 7. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages. 8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

Retirements	Adjustments	Transfers	Balance at End of Year		Line
(d)	(e)	(f)	(g)		No.
					1
0	0	0	0	301	2
0	0	0	674,445	302	3
1,272,508	0	0	3,966,238	303	4
1,272,508	0	0	4,640,683		5
					6
					7
0	0	0	0	325.1	8
0	0	0	0	325.2	9
0	0	0	0	325.3	10
0	0	0	0	325.4	11
0	0	0	0	325.5	12
0	0	0	0	326	13
0	0	0	0	327	14
0	0	0	0	328	15
0	0	0	0	329 330	16 17
0	0	0	0	330	18
0	0	0	0	331	19
0	0	0	0	333	20
0	0	0	0	333	20
0	0	0	0	335	21
0	0	0	0	336	22
0	0	0	0	336	23
0	0	0	0	338	25
		°		000	20
0	0	0	0		26
					27
0	0	0	0	340	28
0	0	0	0	341	29
0	0	0	0	342	30
0	0	0	0	343	31
0	0	0	0	344	32
0	0	0	0	345	33
0	0	0	0	346	34
0	0	0	0	347	35
0	0	0	0		36
0	0	0	0		37
0	0	0	508,971		38
0	0	0	508,971		39

ine lo. lo. lo. lo. lo. lo. lo. lo.	Account (a) 3. Natural Gas Storage and Processing Underground Storage Plant 50.1 Land 50.2 Rights-of-Way 51 Structures and Improvements 52 Wells 52.1 Storage Leaseholds and Rights 52.2 Resevoirs 52.3 Non-recoverable Natural Gas 53 Lines 54 Compressor Station Equipment 55 Measuring and Reg. Equipment 56 Purification Equipment 57 Other Equipment	ound Storage Plant	(Mo, Da, Yr) <u>3/25/2020</u> 02,103, and 106) (Continued) Balance at Beg. of Year (b) 6,616,420 1,796,338 54,521,638 256,893,346 7,220,346 0 0 99,101,978 141,972,103 116,671,781 59,551,878 11,208,815	Dec. 31, 2019 Additions (c) 0 28,933,831 60,275,440 0 0 0 298,124 10,577,935
Image         Image           1         2         355           2         355         355           3         355         355           3         355         355           3         355         355           3         355         355           3         355         355           3         355         355           3         355         365           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366         366           3         366	GAS PLANT I Account (a) 3. Natural Gas Storage and Processing Underground Storage Plant 0.1 Land 0.2 Rights-of-Way 11 Structures and Improvements 52 Wells 52.1 Storage Leaseholds and Rights 52.2 Resevoirs 52.3 Non-recoverable Natural Gas 53 Lines 54 Compressor Station Equipment 55 Measuring and Reg. Equipment 56 Purification Equipment 57 Other Equipment 88 Asset Retirement Costs for Underground TOTAL Underground Storage Plant	N SERVICE (Accounts 101,1)	02,103, and 106) (Continued) Balance at Beg. of Year (b) 6,616,420 1,796,338 54,521,638 256,893,346 7,220,346 0 0 99,101,978 141,972,103 116,671,781 59,551,878	Additions (c) 0 28,933,831 60,275,440 0 0 0 298,124 10,577,935
	Account (a) 3. Natural Gas Storage and Processing Underground Storage Plant i0.1 Land i0.2 Rights-of-Way 11 Structures and Improvements i2 Wells i2.1 Storage Leaseholds and Rights i2.2 Resevoirs i2.3 Non-recoverable Natural Gas i3 Lines i4 Compressor Station Equipment i5 Measuring and Reg. Equipment i6 Purification Equipment i7 Other Equipment 8 Asset Retirement Costs for Undergrow TOTAL Underground Storage Plant Other Storage Plant	p Plant	Balance at Beg. of Year (b) 6,616,420 1,796,338 54,521,638 256,893,346 7,220,346 0 0 99,101,978 141,972,103 116,671,781 59,551,878	(c) 0 28,933,831 60,275,440 0 0 298,124 10,577,935
	(a) 3. Natural Gas Storage and Processing Underground Storage Plant 50.1 Land 50.2 Rights-of-Way 51 Structures and Improvements 52 Wells 52.1 Storage Leaseholds and Rights 52.2 Resevoirs 52.3 Non-recoverable Natural Gas 53 Lines 54 Compressor Station Equipment 55 Measuring and Reg. Equipment 56 Purification Equipment 57 Other Equipment 8 Asset Retirement Costs for Underground TOTAL Underground Storage Plant Other Storage Plant	ound Storage Plant	(b) 6,616,420 1,796,338 54,521,638 256,893,346 7,220,346 0 0 99,101,978 141,972,103 116,671,781 59,551,878	(c) 0 28,933,831 60,275,440 0 0 298,124 10,577,935
10         3           11         35           12         354           13         355           14         35           15         35           16         355           17         355           18         355           19         355           10         356           11         358           12         356           13         355           14         358           15         36           16         363           17         366           363         363           364         363           366         363           37         366           363         366           364         363           37         366           36         363           37         366           36         36           37         36           37         36           36         36           37         36           36         36           37         36	<ol> <li>Natural Gas Storage and Processing Underground Storage Plant</li> <li>1 Land</li> <li>2 Rights-of-Way</li> <li>Structures and Improvements</li> <li>Wells</li> <li>1 Storage Leaseholds and Rights</li> <li>2 Resevoirs</li> <li>3 Non-recoverable Natural Gas</li> <li>1 Lines</li> <li>Compressor Station Equipment</li> <li>Measuring and Reg. Equipment</li> <li>Perification Equipment</li> <li>Asset Retirement Costs for Undergrout</li> <li>TOTAL Underground Storage Plant</li> <li>Other Storage Plant</li> </ol>	ound Storage Plant	6,616,420 1,796,338 54,521,638 256,893,346 7,220,346 0 0 99,101,978 141,972,103 116,671,781 59,551,878	0 28,933,831 60,275,440 0 0 298,124 10,577,935
1       35         2       350         3       356         3       356         3       356         4       35         5       355         6       357         30       356         30       356         31       356         32       356         33       357         34       358         35       366         36       363         37       366         36       363         37       366         38       366         363       366         364       363         37       366         36       363         37       366         36       363         37       366         36       363         37       366         38       366         39       366         36       366         37       366         36       366         37       366         38       366         39	Underground Storage Plant 50.1 Land 50.2 Rights-of-Way 51 Structures and Improvements 52 Wells 52.1 Storage Leaseholds and Rights 52.2 Resevoirs 52.3 Non-recoverable Natural Gas 53 Lines 54 Compressor Station Equipment 55 Measuring and Reg. Equipment 56 Purification Equipment 57 Other Equipment 8 Asset Retirement Costs for Underground TOTAL Underground Storage Plant Other Storage Plant	ound Storage Plant	1,796,338 54,521,638 256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	0 28,933,831 60,275,440 0 0 0 298,124 10,577,935
11       350         12       350         13       350         14       35         15       353         16       353         17       353         18       355         30       355         31       355         32       355         33       365         36       363         37       366         38       366         36       363         37       366         38       366         363       366         364       363         37       366         38       366         363       366         364       363         37       366         38       366         39       36.         30       36.         31       36.         32       36.         33       36.         36       36.         36       36.         37       36.         36       36.         36       36.	Underground Storage Plant 50.1 Land 50.2 Rights-of-Way 51 Structures and Improvements 52 Wells 52.1 Storage Leaseholds and Rights 52.2 Resevoirs 52.3 Non-recoverable Natural Gas 53 Lines 54 Compressor Station Equipment 55 Measuring and Reg. Equipment 56 Purification Equipment 57 Other Equipment 8 Asset Retirement Costs for Underground TOTAL Underground Storage Plant Other Storage Plant	ound Storage Plant	1,796,338 54,521,638 256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	0 28,933,831 60,275,440 0 0 0 298,124 10,577,935
13       351         14       35         15       353         16       353         17       356         18       353         19       353         10       356         11       356         12       355         13       355         14       358         15       363         16       366         17       366         18       366         19       366         10       366         11       366         12       366         13       367         14       366         15       366         16       363         17       366         18       366         19       366         10       366         11       366         12       366         13       366         14       366         15       366         16       366         17       366         16       366	50.1 Land         50.1 Land         50.2 Rights-of-Way         51 Structures and Improvements         52 Wells         52.1 Storage Leaseholds and Rights         52.2 Resevoirs         52.3 Non-recoverable Natural Gas         53 Lines         54 Compressor Station Equipment         55 Measuring and Reg. Equipment         66 Purification Equipment         67 Other Equipment         8 Asset Retirement Costs for Undergrout         TOTAL Underground Storage Plant         Other Storage Plant		1,796,338 54,521,638 256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	0 28,933,831 60,275,440 0 0 0 298,124 10,577,935
14       35         15       35.         16       35.         17       35.         18       35.         19       35.         10       35.         11       35.         12       35.         13       35.         14       356         15       36.         16       36.         17       36.         18       36.         14       356.         15       36.         16       36.         17       36.         18       36.         19       36.         10       36.         11       36.         12       36.         13       36.         14       36.         15       36.         16       36.         17       36.         18       36.         19       36.         10       36.         11       36.         12       36.         13       36.         14       36. <td< td=""><td>Structures and Improvements     Wells     Wells     Structures and Improvements     Wells     Storage Leaseholds and Rights     Starter Structures     Structures</td><td></td><td>54,521,638 256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878</td><td>28,933,831 60,275,440 0 0 298,124 10,577,935</td></td<>	Structures and Improvements     Wells     Wells     Structures and Improvements     Wells     Storage Leaseholds and Rights     Starter Structures     Structures		54,521,638 256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	28,933,831 60,275,440 0 0 298,124 10,577,935
15       35:         16       35:         17       35:         18       35:         19       35:         10       35:         11       35:         12       35:         13       35:         14       35:         15       36:         16       36:         17       36:         18       36:         19       36:         16       36:         17       36:         18       36:         19       36:         10       36:         13       36:         14       36:         15       36:         16       36:         17       36:         18       36:         19       36:         11       36:         12       36:         13       36:         14       36:         15       36:         16       36:         17       36:         18       36:         14       36: <td< td=""><td><ul> <li>Wells</li> <li>Storage Leaseholds and Rights</li> <li>Resevoirs</li> <li>Non-recoverable Natural Gas</li> <li>Lines</li> <li>Compressor Station Equipment</li> <li>Measuring and Reg. Equipment</li> <li>Purification Equipment</li> <li>Other Equipment</li> <li>Asset Retirement Costs for Undergrout</li> <li>TOTAL Underground Storage Plant</li> <li>Other Storage Plant</li> </ul></td><td></td><td>256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878</td><td>60,275,440 0 0 298,124 10,577,935</td></td<>	<ul> <li>Wells</li> <li>Storage Leaseholds and Rights</li> <li>Resevoirs</li> <li>Non-recoverable Natural Gas</li> <li>Lines</li> <li>Compressor Station Equipment</li> <li>Measuring and Reg. Equipment</li> <li>Purification Equipment</li> <li>Other Equipment</li> <li>Asset Retirement Costs for Undergrout</li> <li>TOTAL Underground Storage Plant</li> <li>Other Storage Plant</li> </ul>		256,893,346 7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	60,275,440 0 0 298,124 10,577,935
46       35:         47       35:         48       35:         49       35:         50       35:         51       35:         52       35:         55       55         56       55         57       36:         58       36:         59       36:         50       36:         52       36:         55       36:         56       36:         57       36:         58       36:         59       36:         56       36:         57       36:         58       36:         59       36:         50       36:         57       36:         58       36:         59       36:         50       36:         52       36:         53       36:         54       36:         57       36:         58       36:         59       36:         52       36:         54:       36:	<ul> <li>32.1 Storage Leaseholds and Rights</li> <li>32.2 Resevoirs</li> <li>32.3 Non-recoverable Natural Gas</li> <li>33 Lines</li> <li>44 Compressor Station Equipment</li> <li>45 Measuring and Reg. Equipment</li> <li>46 Purification Equipment</li> <li>47 Other Equipment</li> <li>48 Asset Retirement Costs for Undergrout</li> <li>40 TOTAL Underground Storage Plant</li> <li>41 Other Storage Plant</li> </ul>		7,220,346 0 99,101,978 141,972,103 116,671,781 59,551,878	0 0 298,124 10,577,935
17       35:         18       35:         19       35:         10       35:         11       35:         12       35:         13       35:         14       35:         15       35:         16       35:         17       36:         18       36:         19       36:         10       36:         11       36:         12       36:         13       36:         14       36:         15       36:         16       36:         17       36:         18       36:         19       36:         10       36:         11       36:         12       36:         13       36:         14       36:         15       36:         16       36:         17       36:         16       36:         17       36:         16       36:         17       36:         16       36: <td< td=""><td><ul> <li>22. Resevoirs</li> <li>23. Non-recoverable Natural Gas</li> <li>23. Lines</li> <li>24. Compressor Station Equipment</li> <li>25. Measuring and Reg. Equipment</li> <li>26. Purification Equipment</li> <li>27. Other Equipment</li> <li>28. Asset Retirement Costs for Undergrout</li> <li>27. TOTAL Underground Storage Plant</li> <li>27. Other Storage Plant</li> </ul></td><td></td><td>0 99,101,978 141,972,103 116,671,781 59,551,878</td><td>0 0 298,124 10,577,935</td></td<>	<ul> <li>22. Resevoirs</li> <li>23. Non-recoverable Natural Gas</li> <li>23. Lines</li> <li>24. Compressor Station Equipment</li> <li>25. Measuring and Reg. Equipment</li> <li>26. Purification Equipment</li> <li>27. Other Equipment</li> <li>28. Asset Retirement Costs for Undergrout</li> <li>27. TOTAL Underground Storage Plant</li> <li>27. Other Storage Plant</li> </ul>		0 99,101,978 141,972,103 116,671,781 59,551,878	0 0 298,124 10,577,935
18       35:         19       35:         10       35:         10       35:         11       35:         12       35:         13       35:         14       35:         15       36:         16       36:         17       36:         18       36:         13       36:         14       36:         15       36:         16       36:         17       36:         18       36:         19       36:         11       36:         12       36:         13       36:         14       36:         15       36:         16       36:         17       36:         18       36:         19       36:         11       36:         12       36:         13       36:         14       36:         15       36:         16       36:         17       36:         16       36: <td< td=""><td><ul> <li>32.3 Non-recoverable Natural Gas</li> <li>33 Lines</li> <li>43 Compressor Station Equipment</li> <li>45 Measuring and Reg. Equipment</li> <li>46 Purification Equipment</li> <li>47 Other Equipment</li> <li>48 Asset Retirement Costs for Undergrout</li> <li>48 TOTAL Underground Storage Plant</li> <li>48 Other Storage Plant</li> </ul></td><td></td><td>0 99,101,978 141,972,103 116,671,781 59,551,878</td><td>0 298,124 10,577,935</td></td<>	<ul> <li>32.3 Non-recoverable Natural Gas</li> <li>33 Lines</li> <li>43 Compressor Station Equipment</li> <li>45 Measuring and Reg. Equipment</li> <li>46 Purification Equipment</li> <li>47 Other Equipment</li> <li>48 Asset Retirement Costs for Undergrout</li> <li>48 TOTAL Underground Storage Plant</li> <li>48 Other Storage Plant</li> </ul>		0 99,101,978 141,972,103 116,671,781 59,551,878	0 298,124 10,577,935
19         35:           10         35:           10         35:           11         35:           12         35:           13         35:           14         35:           15         35:           16         36:           17         36:           18         36:           11         36:           12         36:           13         36:           14         36:           15         36:           16         36:           17         36:           18         36:           19         36:           10         36:           11         36:           12         36:           13         36:           14         36:           15         36:           16         36:           17         36:           16         36:           17         36:           16         36:           17         36:           16         36:           17         36:	<ul> <li>3 Lines</li> <li>54 Compressor Station Equipment</li> <li>55 Measuring and Reg. Equipment</li> <li>56 Purification Equipment</li> <li>57 Other Equipment</li> <li>8 Asset Retirement Costs for Undergrout</li> <li>58 TOTAL Underground Storage Plant</li> <li>59 Other Storage Plant</li> </ul>		99,101,978 141,972,103 116,671,781 59,551,878	298,124 10,577,935
31       35:         32       35:         33       35:         34       358:         35       36:         36:       36:         37       36:         38       36:         33       36:         34       36:         35       36:         36:       36:         37       36:         38       36:         39       36:         30       36:         37       36:         38       36:         39       36:         30       36:         31       36:         32       36:         33       36:         34:       36:         35:       36:         36:       36:         37:       36:         38:       36:         36:       36:         37:       36:         37:       36:         37:       36:         36:       36:         37:       36:         36:       36:         37:       36:	<ul> <li>55 Measuring and Reg. Equipment</li> <li>56 Purification Equipment</li> <li>57 Other Equipment</li> <li>8 Asset Retirement Costs for Underground</li> <li>57 TOTAL Underground Storage Plant</li> <li>57 Other Storage Plant</li> </ul>		116,671,781 59,551,878	
32       35/3         33       35/3         34       35/8         35       35/3         36       36/3         37       36/3         33       36/3         34       36/3         35/2       36/3         36/3       36/3         37       36/3         38       36/3         39       36/3         30       36/3         37       36/3         38       36/3         39       36/3         30       36/3         31       36/3         32       36/3         33       36/3         34/3       36/3         35/3       36/3         36/3       36/3         37       36/3         37       36/3         36/4       36/3         37       36/3         36/3       36/3         37       36/3         36/3       36/3         37       36/3         36/3       36/3         37       36/3         36/3       36/3	<ul> <li>Furification Equipment</li> <li>Other Equipment</li> <li>Asset Retirement Costs for Undergrout</li> <li>TOTAL Underground Storage Plant</li> <li>Other Storage Plant</li> </ul>		59,551,878	
33       35:         34       35:8         35	Other Equipment     Asset Retirement Costs for Undergree     TOTAL Underground Storage Plant     Other Storage Plant			(6,793,661
34         358           35	Asset Retirement Costs for Undergree TOTAL Underground Storage Plant     Other Storage Plant		11,208,815	9,511,860
55           56           57         36           58         36           59         36           51         36           52         36           53         36           55         36           56         363           57         36           56         363           57         36           58         36           59         36           59         36           70         36           71         36           72         36           73         36           74         36           75         36           76         36           77         36	TOTAL Underground Storage Plant Other Storage Plant			2,902,287
66         36           67         36           68         36           69         36           60         36           61         36           62         36           63         36           64         36           66         363           66         363           67         36           70         36           72         36           73         36           74         36           75         36           76         36           77         36	Other Storage Plant		870,727	
7         36           8         36           9         36           1         36           2         36           3         36           5         36           6         363           7         7           8         9           9         36           0         36           1         36           2         36           3         36           5         36           5         36           5         36           5         36           5         36           4         36           5         36           6         36           7         7	•		756,425,370	105,705,816
38         36           39         36           30         36           31         36           32         36           33         36           34         36           35         36           36         363           37         36           39         36           30         36           32         36           33         36           34         36           33         36           34         36           33         36           34         36           34         36           35         36           36         36           36         36           36         36           36         36           36         36           36         36           36         36           36         36           36         36           36         36           36         36           37         36           36         36           36	DU Lanu anu Lanu Rights		4 404 949	0
39         36:           30         36:           31         36:           32         36:           33         36:           34         36:           35         36:           36:         36:3           36:         36:3           37         36:           39         36:           30         36:           31         36:           32         36:           33         36:           33         36:           33         36:           34         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           36:         36:           37:         36:           36:         36:           36:         36:           37:         36:           36:         36:           36:         36:	51 Structures and Improvements		1,104,813 1,556,229	0
36         36           31         36           32         36           33         36           34         36           35         36           36         363           37         36           38         36           39         36           30         36           31         36           33         36           33         36           33         36           33         36           34         36           35         36           36         36           36         36           36         36           36         36           36         36           36         36           37         36           36         36           36         36           36         36           37         36           36         36           36         36           37         36           36         36           37         36           36	2 Gas Holders		5,936,663	838,736
36:       36:         32       36:         33       36:         34       36:         35       36:         36       36:         37	3 Purification Equipment		0	0
2       36:         3       36:         4       36:         5       36:         6       36:         7       -         8       -         9       36:         0       36:         1       36:         2       36:         3       36:         4       36:         5       36:         6       36:         7       -         9       36:         1       36:         2       36:         3       36:         4       36:         5       36:         6       36:         7       -         7       -	63.1 Liquefaction Equipment		0	0
i4     36:       i5     36:       i6     363       i7	3.2 Vaporizing Equipment		0	0
5     36:       6     36:       7     -       8     -       9     36:       0     36:       1     36:       2     36:       3     36:       4     36:       5     36:       6     36:       7     -	3.3 Compressor Equipment		607,899	0
6         363           7         -           8         -           9         36-           0         36-           1         36-           2         36-           3         36-           4         36-           5         36-           6         36-           7         -	3.4 Meas. and Reg. Equipment		1,720,985	(348
7 8 9 36 0 36 1 36 2 36 3 36 5 36 6 36 7	3.5 Other Equipment	_	6,565,181	4,689
8 9 36 0 36 1 36 2 36 3 36 4 36 5 36 6 36 7	3.6 Asset Retirement Costs for Other Si	torage Plant	2,332,166	
9 36 0 36 1 36 2 36 3 36 4 36 5 36 6 36 7	TOTAL Other Storage Equipment		19,823,936	843,077
0     36       1     36       2     36       3     36       4     36       5     36       6     36       6     36       7     7	Base Load Liquified Natural Gas			
0 36 1 36 2 36 3 36 4 36 5 36 6 36 7	Terminating and Processing Plant			
1     36       2     36       3     36       4     36       5     36       6     36       7     7	64.1 Land and Land Rights 64.2 Structures and Improvements		0	0
2 36 3 36 4 36 5 36 6 36 7	4.2 Structures and Improvements 4.3 LNG Processing Terminal Equipme	ant	0	0
3     36       4     36       5     36       5     36       6     36       7     7	4.4 LNG Transportation Equipment	51 IL	0	0
5 36 6 36	64.5 Measuring and Regulation Equipme	ent	0	0
76 364 77	4.6 Compressor Station Equipment		0	0
7	4.7 Communications Equipment		0	0
	4.8 Other Equipment		0	0
8	TOTAL Base Load Liquified Natural			
-	Gas, Terminating and Processing Pla	ant	0	0
'9	TOTAL Nat. Gas Storage and Proc. P	Plant	776,249,306	106,548,893
80	4. Transmission Plant			
	5.1 Land and Land Rights		24,915,824	1,472,997
	5.2 Rights-of-Way		65,797,475	4,343,964
	6 Structures and Improvements		184,445,367	31,937,737
	•		4,073,546,401 739,779,867	172,602,706 63,235,253
	7 Mains	t	568,308,930	113,706,422
	7 Mains 8 Compressor Station Equipment		0	00,422
	<ul> <li>7 Mains</li> <li>8 Compressor Station Equipment</li> <li>9 Measuring and Reg. Sta. Equipmen</li> </ul>		443,458,537	68,803,599
	7 Mains 8 Compressor Station Equipment		699,995,827	· ·
0	<ul> <li>Mains</li> <li>Compressor Station Equipment</li> <li>Measuring and Reg. Sta. Equipmen</li> <li>Communication Equipment</li> </ul>	ion plant		456,102,678

me of Respondent		This Report Is: (1) * An Original	Date of Report: (Mo, Da, Yr)	Year of	керо
ACIFIC GAS AND ELE	ECTRIC COMPANY	(2) A Resubmission	3/25/2020	Dec. 31	, 201
			02 and 106) (Continued)		,
	GAS PLANT IN S	ERVICE (Accounts 101,102,1	U3, and 106) (Continued)		
Retirements	Adjustments	Transfers	Balance at End of Year		Li
(d)	(e)	(f)	(g)		N
0	0	0	6,616,420	350.1	
0	0	0	1,796,338	350.2	
2,496,163	0	47,185	81,006,491	351	
10,440,228	0	(17,662)	306,710,896	352	
0	0	0	7,220,346 0	352.1 352.2	
0	0	0	0	352.2	
0	0	15,786,403	115,186,505	353	
470,112	0	9,535,566	161,615,492	354	
0	0	1,499,164	111,377,284	355	
0	0	0	69,063,738	356	
0	0	1,130,126	15,241,228	357	
	0		870,727	358	
13,406,503	0	27,980,782	876,705,465		
13,400,303	0	21,300,702	670,703,403		
0	0	0	1,104,813	360	
0	0	0	1,556,229	361	
165,517	0	0	6,609,882	362	
0	0	0	0	363	
0	0	0	0	363.1	
0	0	0	0	363.2	
0	0	58,696	666,595	363.3	
0	0	0	1,720,637	363.4	
0	0	0	6,569,870	363.5	
	0		2,332,166	363.6	
165,517	0	58,696	20,560,192		
0	0	0	0	364.1	
0	0	0	0	364.1 364.2	
0	0	0	0	364.3	
0	0	0	0	364.4	
0	0	0	0	364.5	
0	0	0	0	364.6	
0	0	0	0	364.7	
0	0	0	0	364.8	
0	0	0	0		
13,572,020	0	28,039,478	897,265,657		
0	0	(17,547,226)	8,841,595	365.1	
0	0	17,547,226	87,688,665	365.2	
0	0	(5,362,760)	211,020,344	366	
9,495,193	(610,954)	(14,858,445)	4,221,184,515	367	
2,011,942	0	(6,442,108)	794,561,070	368	
1,470,637 0	0	3,994,394 0	684,539,109 0	369 370	
67,592	(1,505,978)	(6,616,055)	0 504,072,511	370 371	
07,092	(422,588,793)	(0,010,000)	277,407,034	371	
13,045,364	(424,705,725)	(29,284,974)	6,789,314,843		

AND ELECTRIC COMPANY GAS PLANT Account (a) 5. Distribution Plant and and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga vrices ters ter Installations use Regulators use Regulators use Regulators use Regulators use Regulators use Regulators use Regulators use Regulators use Regulators use Regulators user Frop. on Customer's Premise ter Equipment 6. General Plant d and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ver Operated Equipment wer Operated Equipment scellaneous Equipment usest Retirement for General Pla	al ate ipment es on plant	(Mo, Da, Yr) 3/25/2020 102,103, and 106) (Continued) Balance at Beg. of Year (b) 36,057,519 24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 197,975,365 0 349,811 153,382,773 8,019,756 0	Dec. 31, 2019 Additions (c) (848,693) (2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581 0 800,080
GAS PLANT Account (a) 5. Distribution Plant ad and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Reg. Installations user Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ per Prop. on Customer's Premise ter retirement costs for distribution DTAL Distribution Plant 6. General Plant d and Land Rights uctures and Improvements ice Furniture and Equipment unsportation Equipment oratory Equipment wer Operated Equipment scellaneous Equipment	IN SERVICE (Accounts 101	102,103, and 106) (Continued) Balance at Beg. of Year (b) 36,057,519 24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	Additions (c) (848,693) (2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
Account (a) 5. Distribution Plant nd and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipGenera ter Installations use Regulators use Regulators use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equipment ere Equipment osci retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment osci Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	al ate ipment es on plant	Balance at Beg. of Year           (b)           36,057,519           24,834,740           4,497,601,251           18,139,657           427,904,569           0           4,562,862,768           1,123,991,136           0           197,975,365           0           83,863,726           221,292           69,246,097           5,941,843           11,048,639,963           349,811           153,382,773           8,019,756	(c) (848,693) (2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
(a) 5. Distribution Plant and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga vices ters ter Installations use Regulators use Regulators use Reg. Installations user Reg. Installations user Prop. on Customer's Premise her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant and Land Rights uctures and Improvements ice Furniture and Equipment unsportation Equipment obs, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	(b) (b) 36,057,519 24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	(c) (848,693) (2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
5. Distribution Plant and and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Regulators use Regulators use Regulators Sustrial Meas. and Reg. Sta. Equipment er Prop. on Customer's Premise her Equipment set retirement costs for distribution <u>OTAL Distribution Plant</u> 6. General Plant and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment pres Equipment bls, Shop and Garage Equipment munication Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	36,057,519 24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	(848,693) (2,722) 440,428,712 4,719,284 67,662,815 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
nd and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Regulators user Prop. on Customer's Premise ner Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment bls, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	(2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
nd and Land Rights uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Regulators user Prop. on Customer's Premise ner Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment bls, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	(2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
uctures and Improvements ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise the Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment oratory Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	24,834,740 4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	(2,722) 440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
ins mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise ere Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant d and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ols, Shop and Garage Equipment osoratory Equipment wer Operated Equipment munication Equipment	ate ipment es on plant	4,497,601,251 18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	440,428,712 4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
mpressor Station Equipment as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant d and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment orse Equipment ols, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	18,139,657 427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	4,719,284 67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
as. and Reg. Sta. EquipGenera as. and Reg. Sta. EquipCity Ga rvices ters ter Installations use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ols, Shop and Garage Equipment osoratory Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	427,904,569 0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	67,662,815 0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
as. and Reg. Sta. EquipCity Garvices ters ter Installations use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equiper Prop. on Customer's Premise ter Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant and Land Rights uctures and Improvements icce Furniture and Equipment insportation Equipment orse Equipment ols, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ate ipment es on plant	0 4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	0 295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
rvices ters ters ter Installations use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ her Prop. on Customer's Premise her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant hd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment orse Equipment obls, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	ipment es on plant	4,562,862,768 1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	295,416,185 72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581
ters ter Installations use Regulators use Reg. Installations use Reg. Installations ustrial Meas. and Reg. Sta. Equ her Prop. on Customer's Premise her Equipment <u>Set retirement costs for distribution DTAL Distribution Plant 6. General Plant hd and Land Rights uctures and Improvements ice Furniture and Equipment Insportation Equipment bls, Shop and Garage Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment </u>	on plant	1,123,991,136 0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	72,519,077 0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581 0
use Regulators use Reg. Installations ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise er Equipment <u>set retirement costs for distribution</u> <u>OTAL Distribution Plant</u> 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment rese Equipment ols, Shop and Garage Equipment operated Equipment munication Equipment scellaneous Equipment	on plant	0 197,975,365 0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	0 20,868,681 0 5,933,292 129,082 7,880,868 914,706,581 0
use Reg. Installations ustrial Meas. and Reg. Sta. Equ her Prop. on Customer's Premise her Equipment set retirement costs for distribution <u>OTAL Distribution Plant</u> 6. General Plant hd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	on plant	0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	0 5,933,292 129,082 7,880,868 914,706,581
use Reg. Installations ustrial Meas. and Reg. Sta. Equ her Prop. on Customer's Premise her Equipment set retirement costs for distribution <u>OTAL Distribution Plant</u> 6. General Plant hd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	on plant	0 83,863,726 221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	0 5,933,292 129,082 7,880,868 914,706,581
ustrial Meas. and Reg. Sta. Equ ner Prop. on Customer's Premise er Equipment set retirement costs for distribution <u>OTAL Distribution Plant</u> 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipment operated Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	on plant	221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	129,082 7,880,868 914,706,581 0
her Prop. on Customer's Premise her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment oratory Equipment wer Operated Equipment munication Equipment scellaneous Equipment	on plant	221,292 69,246,097 5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	129,082 7,880,868 914,706,581 0
her Equipment set retirement costs for distribution DTAL Distribution Plant 6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment oras Equipment Jos, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment	on plant	5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	914,706,581
Set retirement costs for distribution DTAL Distribution Plant 6. General Plant d and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment obs, Shop and Garage Equipment wer Operated Equipment munication Equipment scellaneous Equipment		5,941,843 11,048,639,963 349,811 153,382,773 8,019,756	914,706,581
6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment unsportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	nt	349,811 153,382,773 8,019,756	0
6. General Plant nd and Land Rights uctures and Improvements ice Furniture and Equipment unsportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ıt	349,811 153,382,773 8,019,756	0
nd and Land Rights uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ıt	153,382,773 8,019,756	
uctures and Improvements ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ıt	153,382,773 8,019,756	
ice Furniture and Equipment insportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ıt	8,019,756	
Insportation Equipment ores Equipment ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ıt		23,412
ores Equipment ols, Shop and Garage Equipment ooratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	nt	-	0
ols, Shop and Garage Equipmen poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment	ht	0	0
poratory Equipment wer Operated Equipment mmunication Equipment scellaneous Equipment		63,501,668	10,313,561
wer Operated Equipment mmunication Equipment scellaneous Equipment		3,942,285	762,012
scellaneous Equipment		0	0
		168,737,323	23,200,282
sset Retirement for General Pla		61,157,079	(10,278,600)
	ant	1,225,704	
		100.010.000	04 000 747
btotal			24,820,747
		0	0
TAL General Plant		460,316,399	24,820,747
OTAL (Accounts 101 and 106)		19,091,876,379	1,502,178,578
Plant Purchased (See Instr. 8)		(239,370)	
s) Gas Plant Sold (See Instr. 8)		58,806	0
rimental Gas Plant Unclassified		0	0
TAL Gas Plant in Service		19,091,695,815	1,502,178,578
DT Pl s)	r Tangible Property AL General Plant FAL (Accounts 101 and 106) lant Purchased (See Instr. 8) Gas Plant Sold (See Instr. 8) nental Gas Plant Unclassified	r Tangible Property AL General Plant FAL (Accounts 101 and 106) lant Purchased (See Instr. 8) Gas Plant Sold (See Instr. 8) nental Gas Plant Unclassified	r Tangible Property 0 AL General Plant 460,316,399 CAL (Accounts 101 and 106) 19,091,876,379 lant Purchased (See Instr. 8) (239,370) Gas Plant Sold (See Instr. 8) 58,806 nental Gas Plant Unclassified 0

Name of Respondent		This Report Is:	Date of Report:	Year of	Report:
PACIFIC GAS AND EL		<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	Dec. 31	1 2019
FACIFIC GAS AND EL			3/23/2020	Dec. 3	1, 2019
	GAS PLANT IN S	ERVICE (Accounts 101,102,	103, and 106) (Continued)		
Retirements	Adjustments	Transfers	Balance at End of Year		Line
(d)	(e)	(f)	(g)		No.
0	0	0	25 208 826	274	91
0	0 0	0 1,459,551	35,208,826 26,291,569	374 375	92 93
7,526,492	0	1,459,551	4,930,503,471	375	93
7,520,492	0	0	4,930,303,471 22,858,941	377	95
3,577,065	0	0	491,990,319	378	96
0	0	0	0	379	97
11,602,391	0	(520,799)	4,846,155,763	380	98
12,168,982	0	0	1,184,341,231	381	99
0	0	0	0	382	100
2,542,752	0	0	216,301,294	383	101
0	0	0	0	384	102
0	0	0	89,797,018	385	103
0	0	0	350,374	386	104
0	0	820,997	77,947,962	387	105
	1,531,803		7,473,646	388	106
37,417,682	1,531,803	1,759,749	11,929,220,414		107
					108
0	0	0	349,811	389	109
0	0	0	154,182,853	390	110
38,792	(161,879)	0	7,842,497 0	391 392	111
0 0	0 0	0	0	392 393	112 113
17,460	0	(61,101)	73,736,668	393 394	113
0	0	(01,101)	4,704,297	395	115
0	0	0	0	396	116
270,000	0	0	191,667,605	397	117
49,134	0	0	50,829,345	398	118
	(356,003)		869,701	399.1	119
375,386	(517,882)	(61,101)	484,182,777		120
0	0	0	0	399	121
275 296	(517.002)	(61.101)	484,182,777		122
375,386	(517,882)	(61,101)	404,102,111		122
65 683 060	(422 604 804)	452.452	20 105 122 245		123
65,682,960	(423,691,804)	453,152	20,105,133,345		123
			(239,370)		124
0	0	0	58,806		124
0	0	0	0		120
		<u>_</u>			.20
65,682,960	(423,691,804)	453,152	20,104,952,781		127
		As per FERC Page 200-201 Difference	20,104,952,781 (0)		
SUPPLEMENT	AL STATEMENT FOR	MANUFACTURED GAS PRO	ODUCTION PLANT, PAGES 204-20	05, LINE 3	8
	-	_	<i>in</i>		
-	0	0	49,569	304	
-	0	0	129,821	305	
-	0	0	329,581	311 320	
-	0	0	0	320	
-	-	-	508,971		

Name o	f Respondent		This Report Is:	Date of Report	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	,	(1) * An Original (2) A Resubmission	(Mo, Da, Yr) 3/25/2020	2019/Q4
	GAS PROPERTY	AND CAF	PACITY LEASED FROM OTHERS	S (Account 101.1)	
T	Name of Lessor	*	Description of Le	ase	Lease Payments for
Line No.	(a)	(b)	(c)		Current Year (d)
1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 324 25 26 27 28 29 30 31 32 33 34 35 36 37 38 940 41 42	NONE				
43 44					
45	TOTAL				

Name	of Respondent	This Report Is:	Date of Report		Year of Report
PACIF	FIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020		2019/Q4
	G	AS PLANT LEASED TO OT	HERS (Account 104)		
Line No.	Name of Lessee (Designate associated companies with a double asterisk) (a)	Description of Property Leased (b)	Commission Authorization (c)	Expiration Date of Lease (d)	Balance at End of Year (e)
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\\37\\38\\39\\40\\41\\22\\43\\44\\45\\46\end{array}$	NONE				
47 48	TOTAL				

	of Respondent	This Repo (1) * An C	Driginal	Date of Report (Mo, Da, Yr)	Year of Report
PACI	FIC GAS AND ELECTRIC COMPANY	(2) A Re	submission	3/25/2020	2019/Q4
			OR FUTURE USE (Accour		
end o more. 2. For	port separately each property held for future use a f the year having an original cost of \$250,000 or Group other items of property held for future use property having an original cost of \$250,000 or n usly used in utility operations, now held for future	required e. of such j	information, the date that property was discontinued	t utility use d, and the date	
Line No.	Description and Location of Property (a)		Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1 2	Land and Rights: NONE				
3					
4 5					
6 7					
8					
9 10					
11 12					
13					
14 15					
16 17					
18					
19 20					
21	Other Property: NONE				
23	NONE				
24 25					
26 27					
28					
29 30					
31 32					
33					
34 35					
36 37					
38					
39 40					
41					
42 43					
44					
45	TOTAL				0

Name	of Respond	ent	This Report Is:	Date of Report	Year of Report
			(1) * An Original	(Mo, Da, Yr)	
PACIF	IC GAS AN	D ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
4	Deperthele	CONSTRUCTION WORK IN PROG	``	,	
1. 2.		w descriptions and balances at end of year of project relating to "research, development, and demonstrat	•		
Ζ.		Development, and Demonstration (see Account 107		•	
3.		cts (5% of the Balance End of the Year for Account		,	
0.	may be gro				
Line		Description of Projec	t		Amount
No.		(a)			(b)
1	30960798	L. 153 CAPITAL COSTS			25,737,918
2	74011614	I-010C L-153 ILI UPGR MP 17.63-27.88			12,779,755
3	74009541	R-962 L-210A MP 22.64-24.08 REPLACE 10"			12,148,213
4	74000719	TOPOCK CS CONTROL UPGRADE			10,662,578
5	31099809				7,195,861
6	30952256				4,431,806
7		DFM 2403-12 MP 2.88 ILI UPGRADE RECEIVER			3,615,948
8		CLEAN UP PIPING MCDONALD ISLAND			3,339,363
9	31100868				3,246,902
10		TESORO METER STATION REBUILD			2,993,925
11 12	31209052	C-771 SAN FRANCISCO CTS (111 SITES) I-167B L-300B MP 203.07 ILI REC 3B STA			2,865,981 2,815,481
13	74014300				2,813,481
14	74030169				2,710,694
15	31212919				2,477,827
16	31100372				2,407,940
17	74012792				2,327,963
18	31100830	I-103B L-173 MP 3.22-17.56 ILI UPGRADE			2,326,043
19	31098472	MCD IS - MCS K1/K2 GHG RETROFIT			2,313,034
20	74000264	I-167A L-300B MP 161.02 ILI LAUNCHER			2,258,832
21	31209058	C-777 WILLOWS CTS (127 SITES)			2,092,368
22	74018179	S-832DELTA FAIR REG ST PHYSICAL SECURITY			2,081,536
23	31180148	TOPOCK P-UNIT COOLING REPLACEMENT			2,075,113
24	74012407				2,060,300
25	31363175				1,985,710
26		I-167C L-300B MP 161.02 # 203.07 ILI UPG			1,916,694
27		SANTA ROSA CNG COMPRESSOR REPLACEMENT			1,826,883
28	31129912	20TH AVE & MLK L108 STATION REBUILD			1,819,593
29 30	31122682 74012790	CONCORD CNG STATION UPGRADE S-364 VLO ANNEX STATION VALERO)CONV			1,807,307 1,807,301
30 31	31164748	·			1,807,301
32	31166117				1,764,254
33	30986341				1,763,381
34	31375537	GTTM MERCED ESTATES MOBILE HOME PARK			1,758,576
35	TOTAL				298,494,852

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		ent		Report Is:	Date of Report	Year of Report
				An Original	(Mo, Da, Yr)	
PACIE	IC GAS AN	D ELECTRIC COMPANY CONSTRUCTION WORK IN PROG	(2)	A Resubmission	3/25/2020	2019/Q4
1.	Pepert hele	w descriptions and balances at end of year of project		``	,	
		s relating to "research, development, and demonstrati				
۷.		Development, and Demonstration (see Account 107 of	•		•	
3.		cts (5% of the Balance End of the Year for Account 1			,	
	may be gro			••••••••	,	
Line		Description of Project				Amount
No.		(a)				(b)
36	74014503	I-165C L-300A MP 159.33-203.02 ILI UPGRA				1,715,216
37	30861963	MCDI TCS & WSS REBUILD FIRE WATER SYSTEM				1,709,895
38		L-109 MP 27.93 REPLACE VALVE V-280				1,698,359
		RPLC DR A-17 MAPLE S/O ALLUVIAL FRESNO				1,675,716
		R-519 L-137C 0.02MI MP 0.26 REPLACE RYAN				1,658,238
		I-007B L-132 MP 42.25-42.37 ILI REPL				1,617,453
		IRVINGTON SAMPLE PROBE 3 RELOCATION				1,614,915
		R-409 L-400 0.47MI MP 141.7-141.9 REPLAC				1,612,538
		GTTM CONCORD MCC V-235 L-123MP6.50 & L-173MP0.0 BLUE OAKS				1,547,222 1,514,437
45 46		LEVELCON CAMERA INSTALLS AT CNG STATION				1,500,435
	35057791					1,493,009
48	31360709					1,491,739
49	74004060					1,458,841
50	31150282	GEP RR BRIDGES BOWMAN ROAD AUBURN				1,440,150
51	31381604	GTTM FRIENDLY VILLAGE				1,420,153
52	74012839	TOPOCK COOLING TOWERS INSTALL CATWALKS				1,414,983
53	31164749	I-113A DFM-2403-12 MP 0.0-2.88 ILI UPGRA				1,398,748
54	74008422	V-521 DFM-1816-01 MP8.46 ROB ROY JCT PLS				1,396,563
55	31166116	I-125B L-300A MP 40.87 PLS 1A ILI UPGRAD				1,357,416
56	31171665	I-125D L-300A MP 21.23A ILI UPGRADE				1,347,184
		R-1018 DFM 0405-01, MP 23.93 - 26.12 REP				1,325,009
58	74021462					1,320,171
59		R-914 L-021G MP 18.12-20.07				1,302,037
60 61	31312363					1,269,783
61 62		I-071F L-021H MP 1.04-1.066 REPLACE ILI R-962B L-210A 0.95MI MP 21.88-22.83 REPL				1,266,618
62 63	74015659	R-962B L-210A 0.95101 MP 21.88-22.83 REPL R-340 L-103 MP 5.68-9.03 HWY 156 RELOCA				1,263,533 1,250,452
64	74000903	L-118A MP 13.0 REPL 8" & 12" STEEL PIPE				1,247,625
65	74018861	I-165B L-300A MP 203.02 ILI REC 3A STA.				1,245,193
66	74008389	R-893 L-131 MP 32.27-32.39 BORE I-580				1,243,638
67	74020647	RELIEZ REGULATION STATION REBUILD				1,242,998
68	1013456	Casings (Unrecoverable)-Monthly CA Only				1,237,365
69	31180158	MCDIS-TCS CASING SAND INSPECT VALVES				1,233,175
70	TOTAL					298,494,852

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Name	of Respond	ent	This Report Is:	Date of Report	Year of Report
	IC GAS AN	D ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
			PROGRESS GAS (Account 1		2010/047
1.	Report belo	w descriptions and balances at end of year of			
2.		relating to "research, development, and demo			
	Research, I	Development, and Demonstration (see Accoun	t 107 of the Uniform System of	Accounts).	
3.	Minor proje	cts (5% of the Balance End of the Year for Acc	count 107 or \$1,000,000, which	ever is less)	
	may be gro	uped.			
Line		Description of F	Project		Amount
No.		(a)			(b)
71	31099994	VACAVILLE REG STATION (R-09) REBUILD			1,217,00
	31312364	RICHMOND CNG DISPENSER RELOCATION			1,207,95
73 74	31381606		ייכ		1,200,14
74 75	74001643 74015606		2		1,195,52
		MCD IS - MCS REPLACE V-48 I-126D L-300B MP 20.84 ILI UPGRADE			1,191,00 1,155,57
		I-165A L-300A MP 159.33 ILI LAUNCH HINK			1,138,96
78	74008649		AYS		1,115,08
79	74016608				1,108,78
80	74004783				1,062,43
81	74009544	R-965, L-114, MP 17.17-17.5 REPL			1,053,40
82	74013545	S-277 TOPOCK REPL ELECT. MCC CONV			1,052,86
83	74022015	NEW SP3 191 METER STATION REBUILD			1,047,93
84					
85					
86					
87					
88					
89					
90 91					
91 92					
93					
94					
95					
96					
97					
98					
99					
100	Aggregate	total of projects with less than \$1,000,000 in a	actual costs in Construction Wo	ork	
101	in Progress	, including credits representing preliminary bi	llings.		97,244,19
102					
103					
104					
105	TOTAL				298,494,85

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Name of Respondent This Report is: (1) * An Original		This Report is: (1) * An Original		Date of Report (Mo. Da, Yr)	Year of Report:
PACI		2) A Resubmissior	1	3/25/2020	2019/Q4
		. ,			- 1 - 5 -
	ACCUMULATED PROVIS	ION FOR DEPRECIA	TION OF GAS UTILITY PLA	NT (Account 108)	
. Exp	lain in a footnote any important adjustments	during year.	various reserve function	al classifications,	
2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that re-		make preliminary closing	-	ely	
		functionalize the book c	ost of the plant retir	ed.	
ported for gas plant in service, pages 204-209, column			In addition, include all c	osts included in	
d), e	cluding retirements of non-depreciable prop	erty.	retirement work in prog	ress at year end in th	ne
	e provisions of Account 108 in the Uniform Sy		appropriate functional of		
	ints require that retirements of depreciable p		4. Show separately inter		
	ded when such plant is removed from service		sinking fund or similar m	nethod of depreciation	on
•	lent has a significant amount of plant retired hich has not been recorded and/or classified	•	accounting.		
ena w	mich has not been recorded and/or classified	to the			
	Sec	tion A. Balances and	d Changes During Year		
		Total	Gas Plant	Gas Plant Held	Gas Plant
Line	ltem	(c+d+e)	in Service	for Future Use	Leased to Others
No.	(a)	(b)	(c)	(d)	(e)
		\ * I	<u>, , , , , , , , , , , , , , , , , , , </u>	\~/	\- <i>\</i>
	Balance Beginning of Year	7,696,385,371	7,696,385,371		
2	Depreciation Provisions for Year,				
3	Charged to (403) Depreciation Expense	678,026,964	678,026,964		
4	(413) Exp. of Gas Plt. Leas. to Others	070,020,004	070,020,304		
5	Transportation Expenses-Clearing				
6	Other Clearing Accounts				
7	Reverse Common Allocation	(84,218,071)	(84,218,071)		
8					
9	TOTAL Deprec. Prov. for Year (Total of lines 3 through 7)	593,808,893	593,808,893		
10	Net Charges for Plant Retired:				
11	Book Cost of Plant Retired	64,410,449	64,410,449		
12	Cost of Removal	123,091,632	123,091,632		
13	Salvage (Credit)	394,605	394,605		
14	TOTAL Net Chrgs. for Plant Ret.	187,107,476	187,107,476		
	(Total of lines 10 through 12, less 13)	107,107,170	107,107,170		
15	Other Debit or Cr. Items (Describe):				
	FIN 47 Asset Depreciation	63,165,237	63,165,237		
17	Decommissioning accrual for LM/PC	17,762,400	17,762,400		
18		. , -	. , .		
19	Balance End of Year (Enter	8,148,489,625	8,148,489,625		
	Total of lines 1, 9, and 16, less 14)				
	Section B. Balanc	es at End of Year Ad	ccording to Functional Cla	assifications	
20	Production-Manufactured Gas	209,419	209,419		
21	Production and Gathering-Natural Gas	0	-		
	Products Extraction-Natural Gas	0	-		
23	Underground Gas Storage	305,240,879	305,240,879		
	Other Storage Plant	9,481,180	9,481,180		
	Base Load LNG Terminaling & Processing Pl	0	-		
	Transmission	2,131,704,334	2,131,704,334		
27	Distribution	5,623,609,426	5,623,609,426		
	General	78,244,387	78,244,387		
28					
	TOTAL (Enter Total of lines 208 through 2	8,148,489,625	8,148,489,625		

ACCUMULATED PROVISION FOR DEPRECIATION OF GAS UTILITY PLANT (Account 108) Explain in a footnote any important adjustments during year. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that re- borted for gas plant in service, pages 204-209, column d), excluding retirements of non-depreciable property. The provisions of Account 108 in the Uniform System of counts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the re- pondent has a significant amount of plant retired at year		This Report is:		Date of Report	Year of Report:
ACCUMULATED PROVISION FOR DEPRECIATION OF GAS UTILITY PLANT (Account 108)            Explain in a footnote any important adjustments during year. Explain in a footnote any difference between the amount for ook cost of plant retired, line 11, column (c), and that re- orted for gas plant in service, pages 204-209, column d), excluding retirements of non-depreciable property. The provisions of Account 108 in the Uniform System of ccounts require that retirements of depreciable plant be ccounts require that retirements of depreciable plant be ccound use in figure a significant amount of plant retired at year nd which has not been recorded and/or classified to the               A. Show separately interest credits under a sinking fund or similar method of depreciation accounting.          NOTES:              INE 11, PAGE 219: Book cost of plant retired, line 11, column c 1,272,511 65,682,960 Book cost of plant retired, pages 204-209, column (d)		(1) * An Original		(Mo. Da, Yr)	
. Explain in a footnote any important adjustments during year.       various reserve functional classifications,         . Explain in a footnote any difference between the amount for ook cost of plant retired, line 11, column (c), and that re-orted for gas plant in service, pages 204-209, column       various reserve functional classifications,         . Motest       make preliminary closing entries to tentatively functionalize the book cost of the plant retired.         . The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the repondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the       4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.         NOTES:       INPUES:         NOTES:       INPUES:         Book cost of plant retired, line 11, column c       64,410,449         Intangible Retirements       1,272,511         Book cost of plant retired, pages 204-209, column (d)       65,682,960	ACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmiss	ion	3/25/2020	2019/Q4
Explain in a footnote any difference between the amount for ook cost of plant retired, line 11, column (c), and that re-orted for gas plant in service, pages 204-209, column       make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirements of non-depreciable property.         The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the repondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the       4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.         NOTES:       INNET 11, PAGE 219:         Book cost of plant retired, line 11, column c       64,410,449         Intangible Retirements       1,272,511         65,682,960       65,682,960	ACCUMULATED P	ROVISION FOR DEPREC	CIATION OF GAS UTILITY PLA	NT (Account 108)	
NOTES:       Instant etired, line 11, column (c), and that re- ported for gas plant in service, pages 204-209, column d), excluding retirements of non-depreciable property. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the re- pondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the       functionalize the book cost of the plant retired. A. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the re- pondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the       functionalize the book cost of the plant retired. A. Show separately interest credits under a sinking fund or similar method of depreciation accounting.         NOTES:       INNOTES:         Book cost of plant retired, line 11, column c Intangible Retirements       64,410,449 1,272,511 65,682,960 Book cost of plant retired, pages 204-209, column (d)	Explain in a footnote any important adjust	ments during year.	various reserve function	al classifications,	
NOTES:       In addition, include all costs included in         NOTES:       In addition, include all costs included in         NOTES:       1, PAGE 219:         Book cost of plant retired, line 11, column c       64,410,449         Intangible Retirements       1, 272,511         Book cost of plant retired, pages 204-209, column (d)       65,682,960	Explain in a footnote any difference betwee	en the amount for	make preliminary closing	g entries to tentative	У
d), excluding retirements of non-depreciable property. . The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the re- pondent has a significant amount of plant retired at year nd which has not been recorded and/or classified to the NOTES: LINE 11, PAGE 219: Book cost of plant retired, line 11, column c Intangible Retirements Book cost of plant retired, pages 204-209, column (d) Book cost of plant retired, pages 204-209, column (d) Comparison of the set of	ook cost of plant retired, line 11, column (c)	functionalize the book c	ost of the plant retire	d.	
. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the repondent has a significant amount of plant retired at year nd which has not been recorded and/or classified to the       appropriate functional classifications.         NOTES:       ILINE 11, PAGE 219:       account of plant retired, line 11, column c         Book cost of plant retired, line 11, column c       64,410,449         Intangible Retirements       1,272,511         Book cost of plant retired, pages 204-209, column (d)       65,682,960	orted for gas plant in service, pages 204-209	In addition, include all co	osts included in		
Accounts require that retirements of depreciable plant be ecorded when such plant is removed from service. If the re- pondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the NOTES: LINE 11, PAGE 219: Book cost of plant retired, line 11, column c Intangible Retirements Book cost of plant retired, pages 204-209, column (d) Book cost of plant retired, pages 204-209, column (d)	), excluding retirements of non-depreciable	e property.	retirement work in prog	ress at year end in th	e
ecorded when such plant is removed from service. If the repondent has a significant amount of plant retired at year and which has not been recorded and/or classified to the sinking fund or similar method of depreciation accounting.   NOTES: NOTES:   LINE 11, PAGE 219: Example 11, column c   Book cost of plant retired, line 11, column c 64,410,449   Intangible Retirements 1,272,511   Book cost of plant retired, pages 204-209, column (d) 65,682,960	The provisions of Account 108 in the Unifo	rm System of	appropriate functional c	lassifications.	
pondent has a significant amount of plant retired at year accounting.     NOTES:     LINE 11, PAGE 219:   Book cost of plant retired, line 11, column c   64,410,449   Intangible Retirements   1,272,511   65,682,960   Book cost of plant retired, pages 204-209, column (d)	ccounts require that retirements of depreci	able plant be	4. Show separately inter	est credits under a	
NOTES:         LINE 11, PAGE 219:         Book cost of plant retired, line 11, column c         64,410,449         1,272,511         65,682,960         Book cost of plant retired, pages 204-209, column (d)	corded when such plant is removed from s	ervice. If the re-	sinking fund or similar m	nethod of depreciatio	n
LINE 11, PAGE 219:Book cost of plant retired, line 11, column c64,410,449Intangible Retirements1,272,51165,682,96065,682,960Book cost of plant retired, pages 204-209, column (d)65,682,960	ondent has a significant amount of plant re	etired at year	accounting.		
LINE 11, PAGE 219:Book cost of plant retired, line 11, column c64,410,449Intangible Retirements1,272,51165,682,96065,682,960Book cost of plant retired, pages 204-209, column (d)65,682,960	nd which has not been recorded and/or clas	ssified to the			
LINE 11, PAGE 219:Book cost of plant retired, line 11, column c64,410,449Intangible Retirements1,272,51165,682,96065,682,960Book cost of plant retired, pages 204-209, column (d)65,682,960					
LINE 11, PAGE 219:Book cost of plant retired, line 11, column c64,410,449Intangible Retirements1,272,51165,682,96065,682,960Book cost of plant retired, pages 204-209, column (d)65,682,960					
Book cost of plant retired, line 11, column c64,410,449Intangible Retirements1,272,51165,682,960Book cost of plant retired, pages 204-209, column (d)65,682,960	NOTES:				
Intangible Retirements 1,272,511 65,682,960 Book cost of plant retired, pages 204-209, column (d) 65,682,960	LINE 11, PAGE 219:				
65,682,960           Book cost of plant retired, pages 204-209, column (d)         65,682,960		ımn c	64,410,449		
Book cost of plant retired, pages 204-209, column (d) 65,682,960	Book cost of plant retired, line 11, colu	• • •			
	•		1,272,511		
Difference 0	•				
	Intangible Retirements	:09, column (d)	65,682,960		
LINE 17, PAGE 219:	Intangible Retirements Book cost of plant retired, pages 204-2	:09, column (d)	65,682,960 65,682,960		
Reclass to Reg Liability for Decommissioning Accrual associated with Los Medanos/Pleasant Creek Gas	Intangible Retirements Book cost of plant retired, pages 204-2	209, column (d)	65,682,960 65,682,960		

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Nam	e of Respondent	This Report Is:					Date of Re	eport:	Ye	ear of Report:
		(1) * An Original					(Mo, Da,	Yr)		
PAC	IFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission					3/25/20	20		2019/Q4
		GAS STOP	RED (Accou	int 117, 164.1	, 164.2 and	d 164.3)				
1. If (	during the year adjustment was made to	the stored gas inventory in	columns (c	l), (f), (g), and	d (h), such	as to correct cumulat	ive			
	curacies of gas measurements), explain i	n a footnote the reason fo	r the adjust	ments, the D	th and dolla	r amount of adjustme	ent and			
acco	ount charged or credited.									
_										
	eport in column (e) all encroachments du		mes design	ated as gas l	base, colum	nn (b), and system ba	llancing			
gas,	column (c), and gas property recordable	in the plant accounts.								
2 04	ete in a factuate the basis of conversion	of inventory botwoor over	ant and nam	a		utata in a facturata tha				
	ate in a footnote the basis of segregation nod used to report storage (i.e., fixed asso			current portic	ons. Aiso, s	state in a footnote the				
meu	iod used to report storage (i.e., fixed asso		ulou).							
Line	Description			Noncurrent		Current	LNG	LNG		Total
No.	Decemption	(Account	(Account	(Account	(Account	(Account	(Account	(Account		rotai
		117.1)	117.2)	117.3)	117.4)	164.1)	164.2)	164.3)		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)		(i)
										.,,
1	Balance at Beginning of Year	\$ 55,907,325				\$ 108,986,991			\$	164,894,316
2	Gas Delivered to									
	Storage (contra Account)					58,085,577				\$58,085,577
3	Gas Withdrawn From									
	Storage (contra Account)					(71,421,672)				(\$71,421,672
4	Other Debits or									
	Credits (Net)					0				С
5	Balance at End of Year	\$ 55,907,325				\$ 95,650,896			\$	151,558,221
5		φ 33,307,323				\$ 33,030,030			Ψ	131,330,221
6	Dth	76,903,528				73,695,196				150,598,724
7	Amount Per Dth	0.7270				1.2979				1.0064
						I				
8	State basis of segregation of inventory I	between current and noncu	urrent portio	ns:						
	McDonald Island Storage:	Above 900 psi								
	Los Medanos Storage:	Above 600 psi								
	Pleasant Creek Storage:	Above 750 psi								

Name	of Respondent This Report Is:	Date of Report	Year of Report
PACIE	(1) * An Original FIC GAS AND ELECTRIC COMPANY (2) A Resubmission	(Mo, Da, Yr) <u>3/25/2020</u>	2019/Q4
	INVESTMENTS (Accounts 123,		2013/Q4
1. Re	port below Investments in Accounts 123, Invest-	number of shares, class, and	d series of stock.
	in Associated Companies, 124, Other Investments	Minor investments may be g	
and 1	36, Temporary Cash Investments.	Investment included in Account	unt 136, Temporary
	rovide a subheading for each account and list	Cash Investments, also may	
	under the information called for:	(b) Investment Advances -	
	nvestment in Securities - List and describe	for each person or company	
	security owned, giving name of issuer, date ac-	or investment advances which	
	and date of maturity. For bonds, also give bal amount, date of issue, maturity, and interest	cludable in Account 123. Ad	-
	For capital stock (including capital stock of	current repayment should be 145 and 146. With respect t	
	ndent reacquired under a definite plan for resale	whether the advance is a not	
	ant to authorization by the Board of Directors	Each note should be listed g	
	icluded in Account 124, Other Investments), state	issuance, maturity date, and	
		Book Cost at Beginning	
		of Year (If book cost is	
		different from cost to	
		respondent, give cost to	Purchases
Line		respondent in a footnote	or Additions
No.	Description of Investment	and explain difference.)	During Year
	(a)	(b)	(C)
1 2	INVESTMENTS IN ASSOC. COMPANIES (ACCOUNT 123)		-
3	OTHER INVESTMENTS (ACCOUNT 124)		
4 5	Miscellaneous	10,942	
6 7			
8			
9			
10			
11			
12			
13			
14			
15			
16 17			
17			
19			
20			
21			
22			
23			
24			
25			
26			
27 28			
20			
30	TOTAL OTHER INVESTMENTS (ACCOUNT 124)	10,942	-
31 32	TEMPORARY CASH INVESTMENTS (ACCOUNT 136)	1,220,000,000	8,790,750,000

Name of Respondent		This Report Is:	Date of Report	Year of Report	
PACIFIC GAS AND ELEC	CTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) <u>3/25/2020</u>	2019/Q4	
		TS (Accounts 123, 124, 136		2010/001	
officers, directors, stockho Exclude amounts reported 3. For any securities, note pledged designate with an notes, or accounts and in of pledgee and purpose of	ate any advances due from olders, or employees. I on page 229. es or accounts that were a asterisk such securities, a footnote state the name f the pledge. I was required for any adva d, designate such fact in a f Commission, date of docket number.		from securities disposed of 6. In column (h) report for ment disposed of during th or loss represented by the between cost of the investi other amount at which carr of account if different from the selling price thereof, no any dividend or interest ad includible in column (g).	each invest- e year the gain difference ment (or the ried in the books cost) and ot including	
	s including such revenues				
Sales or Other Dispositions During Year (d)	Principal Amount or No. of Shares at End of Year (e)	Book Cost at End of Year (If book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference.) (f)	Revenues for Year (g)	Gain or Loss from Investment Disposed of (h)	Line No.
(10,942)		0			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
(10,942)		0	-	-	30 31
(9,186,250,000)		824,500,000	49,427,743	]	32

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Name o	of Respondent	This Report Is:			of Report	Year of Report
PACIF	FIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Origina</li><li>(2) A Resubmit</li></ul>			Da, Yr) /2020	2019/Q4
		PREPAYMENTS (	(Account 165)			
	eport below the particulars (details) on eac ayment.	h	2. Report all pa and complete p (details) for gas	bages 226 to 2	27 showing part	
Line No.		Nature of Prepayn	nent			Balance at End of Year (In Dollars) (b)
1 2 3 4 5 6	Prepaid Insurance Prepaid Rents Prepaid Taxes Prepaid Retirement Benefits Other than Gas Prepayments Miscellaneous Prepayments					199,243,362 0 0 0 0 210,905,154
7	TOTAL					410,148,516
	EXTRAORDINARY PF	ROPERTY LOSSES	S (Account 182.1	)		
Line No.	Description of Extraordinary Loss [Include in the description the date of loss, the date of Commission authorization to use Account 182.1	Total Amount of	Losses Recognized During	YE		Balance at End of
	and period of amortization (mo, yr, to mo, yr).] (a)	Loss (b)	Year (c)	Account Charged (d)	Amount (e)	Year (f)
1 2 3 4 5	NONE					
6	TOTAL	0	0		0	0
	UNRECOVERED	PLANT AND REG	ULATORY STU	DY COSTS (18	32.2)	
Line No.	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description the date of loss, the date of Commission authorization to use Account 182.2 and period of amortization (mo, yr,	Total Amount of Charges	Costs Recognized During Year		DFF DURING EAR Amount	Balance at End of Year
	to mo, yr).] (a)	(b)	(c)	Charged (d)	(e)	(f)
1 2 3 4 5	NONE					
6	TOTAL	0	0		0	0

Next page is 234

Name	of Respondent:	This Report Is:	Date of Report:	Year of Report:
DACU	FIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
PACI	FIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	ACCUMULATED	DEFERRED INCOME TAXES (Acco	ount 190)	
	ort the information called for below concerning the	2. At Other (Specify), includ		
respor	ndent's accounting for deferred income taxes.	to other income and deduct	ions.	
			Changes D	uring Year
		Balance at	Amounts	Amounts
Line No.	Account	Beginning of Year	Debited (Account 410.1)	Credited (Account 411.1)
110.	(a)	(b)	(Account 410.1) (c)	(d)
1	Electric			
2	Environmental	(42,478,580)	0	(939,916
3	Compensation	50,033,114	134,425,105	108,825,146
4	CIAC	(121,829,617)	0	2,680,776
5	Injuries and Damages	3,478,176,873	(3,456,944)	3,083,997,079
6	California Corporation Franchise Tax	145,217,541	16,463,081	(36,759,772)
7	Other <sup>(1)</sup>	(437,277,748)	(21,511,707)	1,344,223,108
8	TOTAL ELECTRIC (Lines 2 thru 6)	3,071,841,584	125,919,535	4,502,026,421
9	Gas			
10	Environmental	(77,136,703)	0	(38,443,138)
11	Compensation	36,918,182	52,712,394	51,908,456
12	CIAC	168,443,372	0	345,890
13	Injuries and Damages	(39,315,702)	1,111,678	(1,188,878)
14	California Corporation Franchise Tax	(45,289,022)	(3,057,348)	17,832,735
15	Other <sup>(2)</sup>	1,372,702,830	(16,461,595)	(145,967,122)
16	TOTAL GAS (Lines 10 thru 13)	1,416,322,957	34,305,129	(115,512,057)
17	Other (3)	537,426,084	0	0
18	TOTAL Account 190 (Lines 7, 14 and 15)	5,025,590,626	160,224,664	4,386,514,364
	NOTES:			
(1)	Electric - Other		00.077.500	10 000 000
	Vacation Paid	(4.004.540.550)	39,977,538	40,280,802
	Net Operating Loss	(1,034,516,558) 55,829,849	0 40,144,080	535,898,921 273,106
	Property Tax Other	541,408,961	(101,633,325)	767,770,279
	Subtotal	(437,277,748)	(21,511,707)	1,344,223,108
(2)	Gas - Other			
(-)	Vacation Paid		17.133.230	17,263,201
	Net Operating Loss	1,099,437,035	0	(236,556,589)
	Property Tax	21,039,376	13,381,360	91,017
1	Other	252,226,419	(46,976,185)	73,235,249
	Subtotal	1,372,702,830	(16,461,595)	(145,967,122)
(3)	Other			
	California Corporation Franchise Tax	(24,571,406)		
1	Compensation	2,353,116		
1	Net Operating Loss	619,254,913		
	Property Tax	(78,808,715)		
	Other Subtotal	19,198,176 537,426,084		

Name of Responden	it:		This Report Is: (1) * An Original		Date of Report: (Mo, Da, Yr)	Year of Report:	
PACIFIC GAS AND	ELECTRIC COMPANY		(2) A Resubmission		3/25/2020	2019/Q4	_
	ACCL	JMULDT	ED DEFERRED INCOME	TAXES	(Account 190) (Continued)		
Changes	During Year		Adi	ustments	e		
Amounts	Amounts		Debits	usumente	Credits	Balance at	
Debited	Credited	Dcct.	Amount	Acct.	Amount	End of Year	Line
(Account 410.2) (e)	(Account 411.2) (f)	No. (g)	(h)	No. (i)	(j)	(k)	No.
				(A)	(20,154,859)	(43,418,496 4,278,296 (119,148,841 6,565,630,896	3 ) 4 5
0	0		0	(B)	17,797,986	91,994,688 946,255,053	
0	0		0		(2,356,873)	7,445,591,597	8
				(C)	(7,993,472)	(115,579,841 28,120,772 168,789,262 (41,616,258	11 12
0	0			(D)	7,993,472	(24,398,939 1,251,190,776	) 14
0	0		0		0	1,266,505,772	16
(8,387,011)	247,415,278		0	(E)	(1,599,840)	791,628,533	17
(8,387,011)	247,415,278		0		(3,956,713)	9,503,725,902	18
			0	(B)	19,375,944 (1,577,958) 17,797,986	19,679,208 (498,617,637 15,958,875 1,409,234,607 946,255,053	)
			U	(8)	7,993,472	8,123,443 862,880,446	
			2	(D)	7,993,472	7,749,033 372,437,853	
			0	(D)	7,883,472	1,251,190,776	
(8,171,247) 0 (180,342) 0 (35,422)	(17,032,436) (50,540) 268,025,281 (1,259) (3,525,768)			(E)	(1,599,840)	2,302,576 887,460,536 (78,809,974 14,107,990	)

Name of Respondent	This Report Is:	Date of Report:	Year of Report:
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

### SECURITIES ISSUED OR ASSUMED AND SECURITIES REFUNDED OR RETIRED DURING THE YEAR

1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates. 2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded. including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.

3. Include in the identification of each class and series of security, as appropriate, the interest or dividend rate, nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares.

#### Give also the issuance or redemption price and name of the principal underwriting firm through which the security transactions were consummated.

4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 17 of the Uniform System of Accounts, give references to the Commission authorization for the different accounting and state the accounting method. 5. For securities assumed, give the name of the company for which the liability of the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discount, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

Principal Matured:

350,000,000

Ś

# Debt Matured and Retired During 2019:

Description:

Debtor-in-Possession Revolving Line of Credit paid 4/3/2019

Total	\$ 350,000,000
Debts Issued During 2019:	
<u>Description:</u> Debtor-in-Possession Revolving Line of Credit issued 2/1/2019 Debtor-in-Possession Term Loan issued 4/3/2019, due 12/31/2020	\$ <u>Principal Issued:</u> \$ 350,000,000 1,500,000,000
Total	<u>\$ 1,850,000,000</u>

		(1) * An Original	(Mo, Da, Yr)	
FIC	GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	LONG TERM DEF	3T (Accounts 221, 222, 2	23, and 224)	
	by Balance Sheet Account the details concerning lo	•		
	quired Bonds, 223 Advances from Associated Comp nds assumed by the respondent, include in column		•	
iptic	on of the bonds.			
	vances from Associated Companies, report separat	•	•	
ved.	e demand notes as such. Include in column (a) nam	es of associated compar	nes from which advances	swere
	eivers' certificates, show in column (a) the name of	f the court and date of c	ourt order under which s	such
icate	es were issued.			
	Class and Series of	Nominal	Date	Outstanding (Total amount
	Obligation and Name of	Date of	of	outstanding
	Stock Exchange	Issue	Maturity	without reduction
•	(a)	(b)	(c)	for amounts held
A 66	ount 221:			by respondent)
	ount 221: IIOR NOTES & POLLUTION CONTROL BONDS:			
-''				
	ior Notes 3.50% due 2020	9/15/2010	10/1/2020	550,000,000
	ior Notes 3.50% due 2020	11/18/2010	10/1/2020	250,000,000
	ior Notes 4.25% due 2021 ior Notes 3.25% due 2021	5/13/2011 9/12/2011	5/15/2021 9/15/2021	300,000,000 250,000,000
	ior Notes 2.45% due 2022	8/16/2012	8/15/2022	400,000,000
	ior Notes 3.25% due 2023	6/14/2013	6/15/2023	375,000,000
	ior Notes 4.25% due 2023 ior Notes 3.85% due 2023	8/6/2018 11/12/2013	8/1/2023 11/15/2023	500,000,000 300,000,000
	ior Notes 3.75% due 2024	2/21/2013	2/15/2024	450,000,000
	ior Notes 3.40% due 2024	8/18/2014	8/15/2024	350,000,000
	ior Notes 3.50% due 2025	6/12/2015	6/15/2025	400,000,000
	ior Notes 3.50% due 2025 ior Notes 2.95% due 2026	11/5/2015 3/1/2016	6/15/2025 3/1/2026	200,000,000 600,000,000
	ior Notes 3.30% due 2027	3/10/2017	3/15/2027	400,000,000
	ior Notes 3.30% due 2027	11/29/2017	12/1/2027	1,150,000,000
	ior Notes 4.65% due 2028	8/6/2018	8/1/2028	300,000,000
	ior Notes 6.05% due 2034 ior Notes 5.80% due 2037	3/23/2004 3/13/2007	3/1/2034 3/1/2037	3,000,000,000 700,000,000
	ior Notes 5.80% due 2037	4/1/2010	3/1/2037	250,000,000
	ior Notes 6.35% due 2038	3/3/2008	2/15/2038	400,000,000
	ior Notes 6.25% due 2039	3/6/2009	3/1/2039	550,000,000
	ior Notes 5.40% due 2040 ior Notes 5.40% due 2040	11/18/2009 11/18/2010	1/15/2040 1/15/2040	550,000,000 250,000,000
	ior Notes 4.50% due 2040	12/1/2011	1/15/2040	250,000,000
	ior Notes 4.45% due 2042	4/16/2012	4/15/2042	400,000,000
	ior Notes 3.75% due 2042	8/16/2012	8/15/2042	350,000,000
	ior Notes 4.60% due 2043 ior Notes 5.125% due 2043	6/14/2013 11/12/2013	6/15/2043 11/15/2043	375,000,000 500,000,000
	ior Notes 4.75% due 2044	2/21/2014	2/15/2044	450,000,000
3 Sen	ior Notes 4.75% due 2044	8/18/2014	2/15/2044	225,000,000
	ior Notes 4.30% due 2045	11/6/2014	3/15/2045	500,000,000
	ior Notes 4.30% due 2045 ior Notes 4.25% due 2046	6/12/2015 11/5/2015	3/15/2045 3/15/2046	100,000,000 450,000,000
	ior Notes 4.00% due 2046	12/1/2016	12/1/2046	400,000,000
8 Sen	ior Notes 4.00% due 2046	3/10/2017	12/1/2046	200,000,000
	ior Notes 3.95% due 2047 Jution Control Bonds 1996 Sories C	11/29/2017	12/1/2047	850,000,000
	lution Control Bonds 1996 Series C lution Control Bonds 1996 Series E	5/23/1996 5/23/1996	11/1/2026 11/1/2026	200,000,000 165,000,000
	lution Control Bonds 1996 Series F	5/23/1996	11/1/2026	100,000,000
	lution Control Bonds 1997 Series B	9/16/1997	11/1/2026	148,550,000
	lution Control Bonds 2008 Series F, 1.75%	6/15/2017	11/1/2026	50,000,000
	lution Control Bonds 2009 Series A lution Control Bonds 2009 Series B	9/1/2009 9/1/2009	11/1/2026 11/1/2026	74,275,000 74,275,000
	lution Control Bonds 2010 Series E, 1.75%	6/15/2017	11/1/2026	50,000,000
3				
	tor In Decreasion Credit Facility Town Laws	A 12 12040	12/24/2020	4 500 000 000
1 Deb	otor-In-Possession Credit Facility - Term Loan	4/3/2019	12/31/2020	1,500,000,000
тот	FAL ACCOUNT 221			19,887,100,000
	es: See Notes to the Financial Statements - Note 2		• • • •	
-	eement with the AD Hoc Noteholder Committee" s ity Senior Notes Claims and Utility Funded Debt.	ection for information o	minuerest rates apply to	uie
11				
	Utility Long-Term Senior Notes: PG&E filed for ba			9.
	erest prior to bankruptcy (pre-petition) from Jan. 1		-	-+:+:)
	ntractual rates as noted in the description of the bo m Jan. 29, 2019 - Dec. 31, 2019 was calculated usir			eution)
2 110		is i caerai juugement fa	C OI 2.JJ/0.	
3 (B)	Utility Funded Debt: Interest prior to bankruptcy (			15
Alcalo	culated using variable rates. Interest subsequent to	bankruptcy (post-petiti	on) from Jan. 29, 2019 -	
	c. 31, 2019 was calculated using Federal Judgement	rate of 2.59%.		

lame of Respondent		This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report
PACIFIC GAS AND ELECTRIC C		(2) A Resubmission	3/25/2020	2019/Q4
. In a supplemental statemer		unts 221, 222, 223, and 22		vear
In a supplemental statemer /ith respect to long-term adv rincipal amount, and (c) prin . If the respondent has pledg ame of the pledgee and purp . If the respondent has any lo nd of year, describe such sec . If interest expense was incu nclude such interest expense to total Account 427, Interes . Give details concerning any	vances, show for each compa- cipal repaid during year. Give ed any of its long-term debt oose of the pledge. ong-term securities that have urities in a footnote. urred during the year on any in column (f). Explain in a fo t on Long-Term Debt and Ac	iny: (a) principal advanced e Commission authorization securities, give particulars e been nominally issued ar obligations retired or react otnote any difference bet count 430, Interest on Del	during year (b) interest on numbers and dates. (details) in a footnote, i and are nominally outstand equired before end of year ween the total of column of to Associated Compan	added to ncluding ding at ar, n (f) and
INTEREST FOR YEAR		HELD BY RES	PONDENT	Redemption Price Per
Rate (in %) (e)	Amount (f)	Reacquired Bonds (Acct. 222) (g)	Sinking and Other Funds (h)	\$100 at End of Year Lin (i) No
Various       (A)         Various       (A)         Various       (A)         Various       (A)         Various       (A)         Various       (A)         3.25%       (C)         3.35%       (C)         3.35%       (C)         3.50%       (C)         2.95%       (C)         3.30%       (C)         Various       (A)         Various       (B)         Various       (B)         Various       (B)         Various       (A)	6,720,450 8,219,934 6,675,570 10,423,080 12,232,146 21,650,246 11,634,296 17,140,859 12,069,982 14,055,231 7,027,615 17,897,966 13,349,529 38,136,075 14,237,479 87,555,594 20,276,343 7,241,551 11,806,160 16,148,216 15,829,344 7,195,156 11,307,062 18,011,031 13,331,779 17,339,440 14,061,647 21,801,557 10,900,778 21,817,355 4,363,471 19,404,015 16,095,091 8,047,546 33,772,049 5,109,770 4,210,184 2,552,017 3,790,441 1,265,701 1,896,208			

Nam	e of Respondent		eport ls:	Date of Report	Year of R	eport
סאכיי	FIC GAS AND ELECTRIC COMPANY		An Original Resubmission	(Mo, Da, Yr) 3/25/2020	2019/	01
PACI	FIC GAS AND ELECTRIC COMPANY	(Z) A	Resubmission	3/25/2020	2019/	Q4
	UNAMORTIZED DEBT EXPENSE, PREI	MIUM A	ND DISCOUNT ON L	ONG-TERM DEBT (Ac	counts 181,225,226)	)
1 Re	port under separate subheadings for Unamortiz	ed		parentheses.		
	Expense, Unamortized Premium on Long-Term			3. In column (b) show	w the principal amou	int of
	Jnamortized Discount on Long-Term Debt, parti-			bonds or other long-		
				-	• •	
	s (details) of expense, premium or discount			4. In column (c) show	•	
•••	cable to each class and series of long-term debt.			discount with respec		
2. Sh	ow premium amounts by enclosing the figures ir	I		or other long-term d	ebt originally issued	
			Principal	Total Expense,	AMORTIZATION F	PERIOD
1	Designation of Long-Term Debt		Amount of	Premium or	Data Fram	Data Ta
Line No.	(a)		Debt Issued (b)	Discount (c)	Date From (d)	Date To (e)
	ACCOUNT 181 - UNAMORTIZED ISSUANCE COST	s	(0)	(0)	(u)	(e)
	Senior Notes 3.50% due 2020	Ŭ	550,000,000	4,205,770	9/15/2010	10/1/202
	Senior Notes 3.50% due 2020		250,000,000	1,897,267	11/18/2010	10/1/202
	Senior Notes 4.25% due 2021		300,000,000	2,270,404	5/13/2011	5/15/202
	Senior Notes 3.25% due 2021		250,000,000	1,981,515	9/12/2011	9/15/202
6	Senior Notes 2.45% due 2022		400,000,000	3,251,743	8/16/2012	8/15/202
7	Senior Notes 3.25% due 2023		375,000,000	2,924,964	6/14/2013	6/15/202
8	Senior Notes 4.25% due 2023		500,000,000	4,061,237	8/6/2018	8/1/202
	Senior Notes 3.85% due 2023		300,000,000	2,505,170	11/12/2013	11/15/202
	Senior Notes 3.75% due 2024		450,000,000	3,672,801	2/21/2014	2/15/202
	Senior Notes 3.40% due 2024		350,000,000	2,788,492	8/18/2014	8/15/202
12	Senior Notes 3.50% due 2025		400,000,000	3,471,059	6/12/2015	6/15/202
13	Senior Notes 3.50% due 2025		200,000,000	1,709,814	11/5/2015	6/15/202
	Senior Notes 2.95% due 2026		600,000,000	5,241,785	3/1/2016	3/1/202
	Senior Notes 3.30% due 2027		400,000,000	3,306,994	3/10/2017	3/15/202
	Senior Notes 3.30% due 2027		1,150,000,000	9,322,742	11/29/2017	12/1/202
	Senior Notes 4.65% due 2028		300,000,000	2,587,342	8/6/2018	8/1/202
18	Senior Notes 6.05% due 2034		3,000,000,000	30,717,515	3/23/2004	3/1/203
19	Senior Notes 5.80% due 2037		700,000,000	6,807,234	3/13/2007	3/1/203
20	Senior Notes 5.80% due 2037		250,000,000	2,562,097	4/1/2010	3/1/203
	Senior Notes 6.35% due 2038		400,000,000	3,943,976	3/3/2008	2/15/203
	Senior Notes 6.25% due 2039		550,000,000	5,145,853	3/6/2009	3/1/203
	Senior Notes 5.40% due 2040		550,000,000	5,435,842	11/18/2009	1/15/204
24	Senior Notes 5.40% due 2040		250,000,000	2,459,767	11/18/2010	1/15/204
25	Senior Notes 4.50% due 2041		250,000,000	2,576,302	12/1/2011	12/15/204
26	Senior Notes 4.45% due 2042		400,000,000	4,062,665	4/16/2012	4/15/204
27	Senior Notes 3.75% due 2042		350,000,000	3,632,775	8/16/2012	8/15/204
	Senior Notes 4.60% due 2043		375,000,000	3,768,714	6/14/2013	6/15/204
	Senior Notes 5.125% due 2043		500,000,000	5,099,524	11/12/2013	11/15/204
	Senior Notes 4.75% due 2044		450,000,000	4,685,301	2/21/2014	2/15/204
31	Senior Notes 4.75% due 2044		225,000,000	2,298,853	8/18/2014	2/15/204
32	Senior Notes 4.30% due 2045		500,000,000	5,051,799	11/6/2014	3/15/204
33	Senior Notes 4.30% due 2045		100,000,000	1,092,707	6/12/2015	3/15/204
	Senior Notes 4.25% due 2046		450,000,000	4,859,582	11/5/2015	3/15/204
	Senior Notes 4.23% due 2046 Senior Notes 4.00% due 2046					
			400,000,000	4,345,973	12/1/2016	12/1/204
	Senior Notes 4.00% due 2046		200,000,000	2,102,746	3/10/2017	12/1/204
	Senior Notes 3.95% due 2047		850,000,000	8,803,613	11/29/2017	12/1/204
38	Pollution Control Bonds 1996 Series C		200,000,000	1,001,412	5/23/1996	11/1/202
39	Pollution Control Bonds 1996 Series E		165,000,000	927,332	5/23/1996	11/1/202
	Pollution Control Bonds 1996 Series F		100,000,000	556,667	5/23/1996	11/1/202
	Pollution Control Bonds 1990 Series I				9/16/1997	11/1/202
			148,550,000	886,179		
	Pollution Control Bonds 2008 Series F		50,000,000	164,224	6/15/2017	11/1/202
	Pollution Control Bonds 2009 Series A		74,275,000	403,242	9/1/2009	11/1/202
44	Pollution Control Bonds 2009 Series B		74,275,000	403,242	9/1/2009	11/1/202
45	Pollution Control Bonds 2010 Series E		50,000,000	328,903	6/15/2017	11/1/202
46						- ,
	Letters of Credit					
		(A)		1 767 414	10/20/2000	C/C/200
48	\$313 Million Letters of Credit	(A)	-	1,263,414	10/29/2008	6/5/201
49	\$620 Million Letters of Credit	(B)	-	12,041,794	4/12/2004	12/1/202
50						
51	Credit Facilities					
52	\$3 Billion Revolver	(C)	-	30,961,766	5/31/2011	4/27/202
53	,	(-)		20,002,700	-,,,	., _, _, _02
	Others					
	Others					
55	Unapplied CPUC Fees	L	-	7,904,225	NA	NA
56	TOTAL ACCOUNT 181	ſ	18,387,100,000	221,494,334		
57		Г		(D)		
		1				

Nam	ne of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of F	Report
PACI	IFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019,	/Q4
	UNAMORTIZED DEBT EXPENSE, P	REMIUM AND DISCOUNT O	N LONG-TERM DEBT (Ac	counts 181,225,226	)
	eport under separate subheadings for Unamo		parentheses.		
	t Expense, Unamortized Premium on Long-Ter		3. In column (b) show		
	Unamortized Discount on Long-Term Debt, pa	irti-	bonds or other long-	• ·	
	rs (details) of expense, premium or discount		4. In column (c) show		
	icable to each class and series of long-term de		discount with respec		
2. Sh	now premium amounts by enclosing the figure	is in	or other long-term d	lebt originally issued	
		Principal	Total Expense,	AMORTIZATION	PERIOD
	Designation of Long-Term Debt	Amount of	Premium or		
Line		Debt Issued	Discount	Date From	Date To
No.		(b)	(c)	(d)	(e)
	ACCOUNT 225 - UNAMORTIZED PREMIUM Senior Notes 3.50% due 2025	200,000,00		11/5/2015	6/15/20
	Senior Notes 3.50% due 2025 Senior Notes 4.75% due 2044	200,000,00		11/5/2015 8/18/2014	6/15/20 2/15/20
د ۸	TOTAL ACCOUNT 225	425,000,00		8/18/2014	2/15/20
-+ 5		423,000,00	(D)		
6	ACCOUNT 226 - UNAMORTIZED DISCOUNT		(2)		
	Senior Notes 3.50% due 2020	550,000,00	2,728,000	9/15/2010	10/1/20
8	Senior Notes 3.50% due 2020	250,000,00		11/18/2010	10/1/20
9	Senior Notes 4.25% due 2021	300,000,00		5/13/2011	5/15/20
10	Senior Notes 3.25% due 2021	250,000,00	1,312,500	9/12/2011	9/15/20
11	Senior Notes 2.45% due 2022	400,000,00	0 1,164,000	8/16/2012	8/15/20
12	Senior Notes 3.25% due 2023	375,000,00	0 1,901,250	6/14/2013	6/15/20
13	Senior Notes 4.25% due 2023	500,000,00	0 1,175,000	8/6/2018	8/1/20
	Senior Notes 3.85% due 2023	300,000,00		11/12/2013	11/15/20
	Senior Notes 3.75% due 2024	450,000,00		2/21/2014	2/15/20
	Senior Notes 3.40% due 2024	350,000,00		8/18/2014	8/15/20
	Senior Notes 3.50% due 2025 Senior Notes 2.95% due 2026	400,000,00		6/12/2015	6/15/20
	Senior Notes 3.30% due 2026	400,000,00		3/1/2016 3/10/2017	3/1/20 3/15/20
	Senior Notes 3.30% due 2027	1,150,000,00		11/29/2017	12/1/20
	Senior Notes 4.65% due 2028	300,000,00		8/6/2018	8/1/20
	Senior Notes 6.05% due 2020	3,000,000,00		3/23/2004	3/1/20
	Senior Notes 5.80% due 2037	700,000,00		3/13/2007	3/1/20
	Senior Notes 5.80% due 2037	250,000,00		4/1/2010	3/1/20
	Senior Notes 6.35% due 2038	400,000,00		3/3/2008	2/15/20
26	Senior Notes 6.25% due 2039	550,000,00		3/6/2009	3/1/20
27	Senior Notes 5.40% due 2040	550,000,00	7,815,500	11/18/2009	1/15/20
28	Senior Notes 5.40% due 2040	250,000,00	6,252,500	11/18/2010	1/15/20
	Senior Notes 4.50% due 2041	250,000,00		12/1/2011	12/15/20
	Senior Notes 4.45% due 2042	400,000,00		4/16/2012	4/15/20
	Senior Notes 3.75% due 2042	350,000,00		8/16/2012	8/15/20
	Senior Notes 4.60% due 2043	375,000,00		6/14/2013	6/15/20
	Senior Notes 5.125% due 2043	500,000,00		11/12/2013	11/15/20
	Senior Notes 4.75% due 2044	450,000,00		2/21/2014	2/15/20
	Senior Notes 4.30% due 2045	500,000,00		11/6/2014	3/15/20
	Senior Notes 4.30% due 2045 Senior Notes 4.25% due 2046	100,000,00 450,000,00		6/12/2015 11/5/2015	3/15/20 3/15/20
	Senior Notes 4.25% due 2046 Senior Notes 4.00% due 2046	400,000,00		12/1/2016	3/15/20
20	Senior Notes 4.00% due 2046	200,000,00		3/10/2017	12/1/20
20					
	ISenior Notes 3.95% due 2047	850 000 00	)() 3.706.000	[[//9//01/]	1//1//
	Senior Notes 3.95% due 2047 TOTAL ACCOUNT 226	850,000,00 16,250,000,00	, ,	11/29/2017	12/1/20

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ame of Respondent	This Report Is: (1) * An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 3/25/2020	Year of R 2019/	
UNAMORTIZED DEBT EXPENSE, PREM	•			
Report under separate subheadings for Unamortized		parentheses.	ounts 101,223,220	
ebt Expense, Unamortized Premium on Long-Term De		3. In column (b) show	the principal amou	int of
d Unamortized Discount on Long-Term Debt, parti-		bonds or other long-t		
lars (details) of expense, premium or discount plicable to each class and series of long-term debt.		4. In column (c) show discount with respect		
Show premium amounts by enclosing the figures in		or other long-term de		
1 NOTES:				
2 (A) The 2008A-D PC bonds were cancelled upon in				
3 unamortized issuance cost for 2008A-D PC bonds 4 the letters of credit supporting 2008A-D PC bonds				
5 as the letters of credit were amended to cover 20				
6 on 6/5/14, the letters of credit supporting 2009A	3 were replaced and extend	led to 6/5/19.		
7 As of 12/31/19, there were no outstanding draws	on the letters of credit.			
9 (B) \$620M letters of credit support PC bonds serie 0 On 12/1/2015, letters of credit were extended to				
1 As of 12/31/19, there were no outstanding draws				
12				
3 (C) As of 12/31/19, the Utility had \$2.965 billion of	outstanding draws under th	e revolving credit fac	ility.	
[4]	cipal issuance expense are	mium or discount on	iccuance	
15 (D) Items included under column (c) represent ori 16 related to outstanding debt which are recoverable				
L7 costs which are also recoverable are reflected on	•		•	
18				
L9 (E) PG&E filed for bankruptcy protection (Chapter		inamortized issuance	costs were	
20 transferred to Other Regulatory Assets (Account 2	182.3) as follows:			
1 2 <u>Designation</u>	Principal	Amortization	Transfer	<u>Total</u>
23 Senior Notes 3.50% due 2020	550,000,000	34,893	697,860	732,7
4 Senior Notes 3.50% due 2020	250,000,000	16,020	320,395	336,4
25 Senior Notes 4.25% due 2021	300,000,000	18,910	519,382	538,2
6 Senior Notes 3.25% due 2021 7 Senior Notes 2.45% due 2022	250,000,000 400,000,000	16,499 27,105	519,163 1,151,075	535,6 1,178,1
8 Senior Notes 3.25% due 2022	375,000,000	24,368	1,278,504	1,178,1
9 Senior Notes 4.25% due 2023	500,000,000	67,876	3,665,295	3,733,1
0 Senior Notes 3.85% due 2023	300,000,000	20,859	1,198,700	1,219,5
1 Senior Notes 3.75% due 2024	450,000,000	30,658	1,853,773	1,884,4
2 Senior Notes 3.40% due 2024 3 Senior Notes 3.50% due 2025	350,000,000 400,000,000	23,257 28,901	1,545,802 2,209,995	1,569,0 2,238,8
4 Senior Notes 3.50% due 2025	200,000,000	14,825	1,133,616	2,238,8 1,148,4
5 Senior Notes 2.95% due 2026	600,000,000	43,682	3,712,931	3,756,6
6 Senior Notes 3.30% due 2027	400,000,000	27,520	2,682,288	2,709,8
37 Senior Notes 3.30% due 2027	1,150,000,000	77,646	8,230,516	8,308,1
88 Senior Notes 4.65% due 2028 89 Senior Notes 6.05% due 2034	300,000,000 3,000,000,000	21,591 85,501	2,461,394 15,475,608	2,482,9 15,561,1
0 Senior Notes 5.80% due 2037	700,000,000	18,930	4,107,814	4,126,7
1 Senior Notes 5.80% due 2037	250,000,000	7,932	1,721,286	1,729,2
2 Senior Notes 6.35% due 2038	400,000,000	10,974	2,507,143	2,518,1
3 Senior Notes 6.25% due 2039 44 Senior Notes 5.40% due 2040	550,000,000 550,000,000	14,301 15,020	3,446,458 3,777,103	3,460,7 3,792,1
5 Senior Notes 5.40% due 2040	250,000,000	7,030	1,767,789	1,774,8
6 Senior Notes 4.50% due 2041	250,000,000	7,147	1,961,648	1,968,7
7 Senior Notes 4.45% due 2042	400,000,000	11,286	3,142,837	3,154,1
8 Senior Notes 3.75% due 2042	350,000,000	10,092	2,850,646	2,860,7
9 Senior Notes 4.60% due 2043	375,000,000	10,468	3,061,448	3,071,9
0 Senior Notes 5.125% due 2043 1 Senior Notes 4.75% due 2044	500,000,000 450,000,000	14,161 13,022	4,212,548 3,912,664	4,226,7 3,925,6
2 Senior Notes 4.75% due 2044 2 Senior Notes 4.75% due 2044	225,000,000	6,496	1,951,762	1,958,2
3 Senior Notes 4.30% due 2045	500,000,000	13,867	4,346,886	4,360,7
4 Senior Notes 4.30% due 2045	100,000,000	3,060	959,192	962,2
5 Senior Notes 4.25% due 2046 6 Senior Notes 4.00% due 2046	450,000,000 400,000,000	13,338 12,072	4,341,168	4,354,5 4 044 1
7 Senior Notes 4.00% due 2046	400,000,000 200,000,000	12,072 6,491	4,032,097 1,955,406	4,044,1 1,961,8
8 Senior Notes 3.95% due 2047	850,000,000	24,450	8,459,684	8,484,1
9 Pollution Control Bonds 1996 Series C	200,000,000	7,703	716,396	724,0
0 Pollution Control Bonds 1996 Series E	165,000,000	7,133	663,399	670,5
1 Pollution Control Bonds 1996 Series F 2 Pollution Control Bonds 1997 Series B	100,000,000 148,550,000	4,282 6,817	398,230 633,959	402,5 640,7
3 Pollution Control Bonds 1997 Series B	148,550,000 50,000,000	6,817 1,459	135,719	640,7 137,1
4 Pollution Control Bonds 2009 Series A	74,275,000	1,957	182,046	184,0
5 Pollution Control Bonds 2009 Series B	74,275,000	1,957	182,046	184,0
6 Pollution Control Bonds 2010 Series E	50,000,000	2,923	271,812	274,7
7 8 Letters of Credit				
8 Letters of Credit 9 \$313 Million Letters of Credit	-	10,947	43,789	54,7
70 \$620 Million Letters of Credit	-	24,159	599,673	623,8
71		·	-	, -
72 Credit Facilities				
73 \$3 Billion Revolver	-	183,720	7,165,094	7,348,8
'Sluthers				
		247,600	-	247,6
75 Others 76 Unapplied CPUC Fees 77	-	247,600 1,300,905	- 122,164,039	247

1. Report under separate subhear Debt Expense, Unamortized Prem and Unamortized Discount on Lor culars (details) of expense, premi applicable to each class and serie 2. Show premium amounts by en	nium on Long-Term Debt ng-Term Debt, parti- um or discount s of long-term debt.	parer 3. In bond 4. In disco	ntheses. column (b) show the principal amour ls or other long-term debt originally is column (c) show the expense, premin	
Debt Expense, Unamortized Prem and Unamortized Discount on Lon culars (details) of expense, premi applicable to each class and serie 2. Show premium amounts by en	nium on Long-Term Debt ng-Term Debt, parti- um or discount s of long-term debt.	3. In bond 4. In disco	column (b) show the principal amour Is or other long-term debt originally is column (c) show the expense, premin	
and Unamortized Discount on Lor culars (details) of expense, premi applicable to each class and serie 2. Show premium amounts by en F) PG&E filed for bankruptcy pro	ng-Term Debt, parti- um or discount s of long-term debt.	bond 4. In disco	ls or other long-term debt originally is column (c) show the expense, premit	
culars (details) of expense, premi applicable to each class and serie 2. Show premium amounts by en F) PG&E filed for bankruptcy pro	um or discount s of long-term debt.	4. In disco	column (c) show the expense, premi	ssued.
applicable to each class and serie 2. Show premium amounts by en F) PG&E filed for bankruptcy pro	s of long-term debt.	disco		
<ul><li>2. Show premium amounts by en</li><li>F) PG&amp;E filed for bankruptcy pro</li></ul>	-		unt with respect to the amount of he	
•		or ot	ount with respect to the amount of bo her long-term debt originally issued.	brius
•				
	tection (Chapter 11) on 1/29/2019 and unt 182.3) as follows:	d all unamortized premiums we	ere transferred	
Designation	Principal	Amortization	Transfer (1,000,700)	<u>Total</u>
Senior Notes 3.50% due 2025 Senior Notes 4.75% due 2044	200,000,000 225,000,000	(23,549) (38,413)	(1,800,723) (11,541,946)	(1,824,272) (11,580,359)
	=	(61,962)	(13,342,669)	(13,404,631)
G) PG&E filed for bankruptcy pro o Other Regulatory Assets (Accound)	ntection (Chapter 11) on 1/29/2019 an unt 182.3) as follows:	d all unamortized discounts we	ere transferred	
Designation	Principal	Amortization	Transfer	Total
enior Notes 3.50% due 2020	550,000,000	22,633	452,654	475,287
Senior Notes 3.50% due 2020	250,000,000	57,754	1,155,079	1,212,833
Senior Notes 4.25% due 2021	300,000,000	2,024	55,588	57,612
Senior Notes 3.25% due 2021	250,000,000	10,928	343,880	354,808
Senior Notes 2.45% due 2022	400,000,000	9,703	412,041	421,744
Senior Notes 3.25% due 2023	375,000,000	15,839	831,039	846,878
Senior Notes 4.25% due 2023	500,000,000	19,638	1,060,446	1,080,084
Senior Notes 3.85% due 2023	300,000,000	4,521	259,820	264,341
Senior Notes 3.75% due 2024	450,000,000	3,719	224,858	228,577
Senior Notes 3.40% due 2024	350,000,000	2,189	145,517	147,706
Senior Notes 3.50% due 2025	400,000,000	21,149	1,617,198	1,638,347
Senior Notes 2.95% due 2026	600,000,000	13,300	1,130,500	1,143,800
enior Notes 3.30% due 2027	400,000,000	11,817	1,151,756	1,163,573
enior Notes 3.30% due 2027	1,150,000,000	28,351	3,005,197	3,033,548
enior Notes 4.65% due 2028	300,000,000	7,110	810,526	817,636
enior Notes 6.05% due 2034	3,000,000,000	40,750	7,375,691	7,416,441
Senior Notes 5.80% due 2037	700,000,000	10,628	2,306,379	2,317,007
Senior Notes 5.80% due 2037	250,000,000	11,958	2,594,932	2,606,890
Senior Notes 6.35% due 2038	400,000,000	1,580	361,072	362,652
Senior Notes 6.25% due 2039	550,000,000	18,938	4,564,043	4,582,981
enior Notes 5.40% due 2040	550,000,000	21,596	5,430,610	5,452,206
Senior Notes 5.40% due 2040	250,000,000	17,869	4,493,556	4,511,425
Senior Notes 4.50% due 2041	250,000,000	2,393	656,724	659,117
Senior Notes 4.45% due 2042	400,000,000	5,656	1,575,030	1,580,686
Senior Notes 3.75% due 2042	350,000,000	865	244,436	245,301
enior Notes 4.60% due 2043	375,000,000	844	246,746	247,590
Senior Notes 5.125% due 2043	500,000,000	2,124	631,941	634,065
Senior Notes 4.75% due 2044	450,000,000	5,340	1,604,632	1,609,972
enior Notes 4.30% due 2045	500,000,000	15,770	4,943,359	4,959,129
Senior Notes 4.30% due 2045	100,000,000	14,649	4,591,834	4,606,483
Senior Notes 4.25% due 2046	450,000,000	23,097	7,517,297	7,540,394
Senior Notes 4.00% due 2046	400,000,000	20,400	6,813,600	6,834,000
Senior Notes 4.00% due 2046	200,000,000	11,595	3,872,790	3,884,385
Senior Notes 3.95% due 2047	850,000,000	10,293	3,561,218	3,571,511
emor Notes 3.95% due 2047	850,000,000	467,020	76,041,989	76,509,009
	arges made to Account 428, Amortizat	tion of Debt Discounts and Expe	ense on the	
Statement of Income for Year of I				
Amortization of FERC 181/226 (De			1,767,925	
-	lass to regulatory assets in FERC 182.3	ì	16,679,113	
Amortization of financing related			2,204,818	
Debtor-in-Possession (DIP) financi	-		105,255,004	
/arious fee (incl credit facility, dra	wj		<u>832,473</u> 126,739,333	
1) The following table many start	The made to Account 420 American	on of Bromium on Data af the C		
ncome for the Year of the Form 1	ges made to Account 429, Amortizatio	on or Fremium on Dept of the S	המנכוווכוון טו	
Amortization of FERC 225 (Premiu	-		(61,962) (681,588)	
Amortization of reclassification to	- ,		(743,550)	

ame of Respondent	This Report Is:	Date of Report	Year of Report	
ACIFIC GAS AND ELECTRIC COM	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4	
		· · ·		
			DEBT (Accounts 181,225,226) (Continued)	
. Furnish in a footnote particula		to issues which were redeemed in		
he treatment of unamortized de liscount associated with issues r		<ol> <li>Explain any debits and credits of amortization debited to Account</li> </ol>		
	U U	Amortization of Debt Discount an		
ear. Also, give in a footnote the ion's authorization of treatmen		or credited to Account 429, Amor	•	
pecified by the Uniform System		Premium on Debt - Credit.		
. Identify separately undispose		Fremium on Debt - Credit.		
Balance at	Debits During	Credits During	Balance at	
Beginning of Year	Year	Year	End of Year	Lin
(f)	(g)	(h)	(i)	No
732,753		732,753		
336,415		336,415	_	
538,292		538,292	_	
535,662		535,662	_	
1,178,180		1,178,180	_ [	
1,302,872		1,302,872	-	
3,733,171		3,733,171	-	
1,219,559		1,219,559	-	
1,884,431		1,884,431	-	
1,569,059		1,569,059	-	
2,238,896		2,238,896	-	
1,148,441		1,148,441	-	
3,756,613		3,756,613	-	
2,709,808		2,709,808	-	
8,308,162		8,308,162	-	
2,482,985		2,482,985	-	
15,561,109		15,561,109	-	
4,126,744		4,126,744	-	
1,729,218		1,729,218	-	
2,518,117		2,518,117	-	
3,460,759		3,460,759	-	
3,792,123		3,792,123	-	
1,774,819		1,774,819	-	
1,968,795		1,968,795	-	
3,154,123		3,154,123	-	
2,860,738		2,860,738	-	
3,071,916		3,071,916	-	
4,226,709		4,226,709	-	
3,925,686 1,958,258		3,925,686 1,958,258	-	
4,360,753		4,360,753	-	
4,360,733		962,252		
4,354,506		4,354,506	_	
4,044,169		4,044,169	_	
1,961,897		1,961,897	-	
8,484,134		8,484,134	-	
724,099		724,099	-	
670,532		670,532	-	
402,512		402,512	-	
640,776		640,776	-	
137,178		137,178	-	
184,003		184,003	-	
184,003		184,003	-	
274,735		274,735	-	
54,736		54,736	-	
623,832		623,832	-	
, -				
7,348,814		7,348,814	-	
7.540.014				
7,540,014	1	1		
7,340,014			I	I
941,598		247,600	693,998	
			693,998 693,998	

Name of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report	
PACIFIC GAS AND ELECTRIC COM	(2) A Resubmission	3/25/2020	2019/Q4	
UNAMOR	TIZED DEBT EXPENSE, PREM	IUM AND DISCOUNT ON LONG-TERM D	EBT (Accounts 181,225,226) (Continued)	
5. Furnish in a footnote particulars	(details) regarding	to issues which were redeemed ir	prior years.	
the treatment of unamortized deb	t expense, premium or	7. Explain any debits and credits o	ther than	
discount associated with issues red	deemed during the	amortization debited to Account	128,	
year. Also, give in a footnote the d	ate of the Commis-	Amortization of Debt Discount an	d Expense,	
sion's authorization of treatment of	other than as	or credited to Account 429, Amor	tization of	
specified by the Uniform System of	f Accounts.	Premium on Debt - Credit.		
6. Identify separately undisposed a	amounts applicable			
Balance at	Debits During	Credits During	Balance at	
Beginning of Year	Year	Year	End of Year	Line
(f)	(g)	(h)	(i)	No.
	(6/			
(1,824,272)		(1,824,272)	-	
(11,580,359)		(11,580,359)	-	
(13,404,631)		- (13,404,631)	-	
		(F), (I)		
475,287		475,287	-	
1,212,833		1,212,833	-	
57,612		57,612	-	
354,808		354,808	-	
421,744		421,744	-	
846,878		846,878	-	
1,080,084		1,080,084	-	:
264,341		264,341	-	
228,577 147,706		228,577 147,706	-	
1,638,347		1,638,347	-	
1,143,800		1,143,800	_	
1,163,573		1,163,573	_	
3,033,548		3,033,548	_	
817,636		817,636	_	
7,416,441		7,416,441	-	
2,317,007		2,317,007	-	
2,606,890		2,606,890	-	
362,652		362,652	-	
4,582,981		4,582,981	-	
5,452,206		5,452,206	-	
4,511,425		4,511,425	-	
659,117		659,117	-	
1,580,686		1,580,686	-	
245,301		245,301	-	
247,590		247,590	-	
634,065		634,065	-	
1,609,972		1,609,972	-	
4,959,129		4,959,129	-	
4,606,483		4,606,483	-	
7,540,394		7,540,394	-	
6,834,000		6,834,000	-	
3,884,385		3,884,385	-	
3,571,511		3,571,511		
76,509,009		- 76,509,009		
		(G), (H)		

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Nam	e of Respondent		This Report Is:		Date of Report	Year	of Report
Num	e of Respondent		(1) * An Original		(Mo, Da, Yr)	rear	
PACI	FIC GAS AND ELECTRIC COI	MPANY	(2) A Resubmission		03/25/2020	20	19/Q4
		UNAMORTI	ZED LOSS AND GAIN ON REA	CQUIRED DEBT (Acc	ounts 189, 257)		
			tized Loss and Unamortized				
			n reacquisition applicable to				
_			nding transaction, include al		of the new debt		
			is or other long-term debt re ed on each debt reacquisition		cordance		
	General Instruction 17 of 1				cordance		
	how loss amounts by enclo						
5. Ex	plain in a footnote any det	oits and credits othe	r than amortization debited	to Account 428.1, Ar	nortization		
of Lo	oss on Reacquired Debt, or	credited to Account	429.1, Amortization of Gain	on Reacquired Debt	-Credit.		
				Principal		Balance at	
Line	Designation of		Date	Amount of Debt	Net Gain or	Beginning	Balance at
No.	Deb	t	Reacquired	Reacquired	Net Loss	of Year	End of Year
	(a)		(b)	(c)	(d)	(e)	(f)
1	ACCOUNT 189 - UNAMOR		QUIRED DEBT:				
2	First and Refunding Mortg						
3	<u>Series</u> 86A	Maturity Date 2/1/2019	87-91	200,000,000	(16,906,980)	45,393	
5	86B	4/1/2019	92,93	196,915,000	(11,423,324)	45,393	-
6	86C	5/1/2019	93	100,000,000	(7,075,544)	84,364	-
7	86E	8/1/2019	93	200,000,000	(9,514,124)	195,974	-
8	86F	10/1/2019	92,93	200,000,000	(9,582,432)	251,062	
9	861	1/1/2020	93	250,000,000	(18,020,388)	625,784	-
10	87A	2/1/2020	93	250,000,000	(13,683,973)	515,562	39,659
11	87B	5/1/2020	88,91-92	250,000,000	(12,162,238)	534,670	133,667
12	87C	8/1/2020	88,91-92	250,000,000	(13,296,425)	694,823	255,988
13	89A	2/1/2022	91-93	200,000,000	(17,094,272)	1,796,526	1,213,869
14	90A	7/1/2023	93,94,95	150,000,000	(20,305,785)	2,938,046	2,285,147
15	91A	5/1/2024	95,96,98,99	93,199,000	(22,715,440)	4,782,032	3,885,401
16 17	91B 92B	7/1/2024	93,94,96	199,993,000	(30,357,846)	5,083,964	4,159,609
17	92B 92C	5/1/2025 10/1/2025	95,97 94	37,000,000 1,000,000	(3,637,963) (16,240,343)	783,603 3,960,585	659,877 3,373,832
10	92C 92D	11/1/2022	94 95,96,97,98	113,305,000	(9,348,661)	1,424,228	1,052,691
20	93A	3/1/2026	96,97,98	43,984,000	(2,173,037)	552,267	475,207
21	93D	8/1/2026	96,97,98	54,470,000	(1,058,635)	284,098	246,635
22	93F	10/1/2023	98,99	45,234,000	(1,074,516)	204,433	161,395
23	93H	3/1/2024	95,98	27,500,000	(148,230)	28,755	23,189
24	California Pollution Contro	I Financing Authorit	/				
25	Series	Maturity Date					
26	PC 81B	12/1/2020	86	50,000,000	(5,522,433)	181,510	86,809
27	PC 82A	6/1/2022	87	45,000,000	(2,570,850)	148,122	104,769
28 29	PC 93A	6/1/2023	4/12/2004	60,000,000	(2,404,021)	554,757	429,152
29 30	PC 93B PC 96D	12/1/2023 11/1/2026	4/12/2004 2001	200,000,000 100,000	(7,424,469) (798,861)	1,859,006 246,260	1,480,903 214,822
30	PC 96D PC 97C	11/1/2026	2001	148,550,000	(1,021,888)	246,260 313,913	214,822 273,839
32	First and Refunding Mortg		2001	140,000,000	(1,021,008)	515,513	213,039
33	Series	Maturity Date					
34	91A	5/1/2024	4/12/2004	106,801,000	(1,588,899)	422,547	343,320
35	92B	5/1/2025	4/12/2004	163,000,000	(6,726,521)	2,023,294	1,703,827
36	92D	11/1/2022	4/12/2004	286,695,000	(13,185,640)	2,723,990	2,013,384
37	93A	3/1/2026	4/12/2004	251,016,000	(12,044,623)	3,943,450	3,393,201
38	93D	8/1/2026	4/12/2004	379,930,000	(18,334,682)	6,233,726	5,411,696
39	93F	10/1/2023	4/12/2004	285,641,000	(11,917,361)	2,907,503	2,295,397
40	93H	3/1/2024	4/12/2004	271,200,000	(4,405,932)	1,144,717	923,159
41	QUIDS-Quarterly Income I		Retired 4/12/2004):				
42	Series	Maturity Date	4/42/2001	200,000,005	(7 500 005)	2 427 705	2 000 0
43	QUIDS	12/31/2025	4/12/2004	300,000,000	(7,532,920)	2,427,798	2,080,970
		1	Page 260	1 1			
			rage 200				

	e of Respondent			This Report Is:		Date of Report	Year	of Report
			1	(1) * An Original		(Mo, Da, Yr)	ica	
PACI	FIC GAS AND ELECTRIC CO	MPANY		(2) A Resubmission		03/25/2020	20	19/Q4
				D LOSS AND GAIN ON REA		counts 189, 257)		
		UNAMON			COUNCE DEDI (ACC	2001113 105, 257		
	eport under separate subh							
	ails) of gain and loss, includ -term debt. If gain or loss i							
	column (c) show the princ			-		or the new debt		
	column (d) show the net g					ccordance		
	General Instruction 17 of t							
	how loss amounts by enclo plain in a footnote any deb				to Account 428.1. A	mortization		
	oss on Reacquired Debt, or							
					Bringinal		Palanco at	
ine	Designation of	Long-Term		Date	Principal Amount of Debt	Net Gain or	Balance at Beginning	Balance at
No.	Deb			Reacquired	Reacquired	Net Loss	of Year	End of Year
1	(a)	Maturity Data	1	(b)	(c)	(d)	(e)	(f)
2	Series PC 2004 Series A-D:	Maturity Date						
3	PC 2004 Series A-D	12/1/2023	(A)	6/1/2007	345,000,000	(2,502,290)	745,632	593,97
4	PC 2004 Series A-D	12/1/2023	(A)	6/1/2017	345,000,000	(716,522)	541,967	431,72
5 6	PC 2005 Series A,B,E,F	11/1/2026	(B)	Various	248,550,000	(4,059,164)	612,553	534,35
7	1 0 2000 Series 7 (5)2).	11/1/2020	(0)	Various	240,350,000	(4,035,104)	012,555	
	PC 2008 Series A,B	11/1/2026	(B)	9/1/2009	148,550,000	(817,918)	373,225	325,57
9 10	PC 2008 Series F	11/1/2026	(B)	9/20/2010	50,000,000	(238,595)	115,987	101,18
10	C 2000 JEHES F	11/1/2020		5/20/2010	30,000,000	(230,335)	113,987	101,18
12	PC 2010 Series E	11/1/2026	(B)	4/2/2012	50,000,000	(454,967)	244,429	213,22
13	\$620M Lotton of Coult	4/1/2010	1	12/1/2015		/1 400 55 0	105 642	
14 15	\$620M Letter of Credit	4/1/2019	1	12/1/2015	-	(1,408,556)	105,643	
16	\$3B Revolver	4/1/2019		4/27/2015	-	(402,179)	25,671	
17								
18 19	Partial Reacquisition of \$1	6/15/2023	tes	6/14/2013	461,441,000	(7,502,984)	3,341,751	2,591,73
20		6/15/2043		6/14/2013	101,111,000	(7,502,984)	6,115,703	5,865,62
21								
22 23	Reacquisition of \$800M 8.	25% Senior Notes (C) 10/15/2018		Various	800,000,000	(16,930,630)	31,134,500	27,642,78
24		(C) 10/15/2018		Various	300,000,000	(10,550,050)	51,154,500	27,042,78
	TOTAL ACCOUNT 189				7,958,974,000	(373,836,045)	93,374,528	77,021,59
26 27	NOTES:							
21								
28		ere reacquired on	June	1, 2007 and were remar	keted with a maturit	ty date of Decembe	er 1, 2023.	
29	(A) The 2004 A-D bonds w The bonds were reacquire		June	1, 2007 and were remark	keted with a maturit	ty date of Decembe	er 1, 2023.	
29 30	(A) The 2004 A-D bonds w The bonds were reacquire	d on June 1, 2017.						
29 30 31	(A) The 2004 A-D bonds w The bonds were reacquire (B) The 2005 A-G PC bond	d on June 1, 2017. s were reacquired	in M	arch and April 2008. The	2008 A-D and 2008	F-G bonds were re	issued on Octobe	
29 30 31 32 33	<ul> <li>(A) The 2004 A-D bonds w The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond 29, 2008 and September 2 On September 1, 2009, the</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2009 A-D bonds v	in M ely. were	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t	2008 A-D and 2008 sponding 2005 A-D he corresponding 20	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v	issued on Octobe Is were cancelled vere cancelled.	
29 30 31 32 33 34	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2009 A-D bonds v ne 2008 F-G PC bon	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010	issued on Octobe Is were cancelled vere cancelled. E bonds were re	issued.
29 30 31 32 33	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>2009, the</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the corresp</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respective 2009 A-D bonds the 2008 F-G PC bon bonding 2005 E bo	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April 2	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E f	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37	<ul> <li>(A) The 2004 A-D bonds w The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the corresp</li> <li>On June 15, 2017, 2008F-C</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv e 2009 A-D bonds v ne 2008 F-G PC bor sonding 2005 E bo and 2010E PC bor	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April i vere reissued. On Decem	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E f ber 1, 2018, the 200	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37 38	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the correspondence</li> <li>On June 15, 2017, 2008F-C</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv e 2009 A-D bonds v he 2008 F-G PC boi oonding 2005 E bo and 2010E PC boi Maturity Date	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April vere reissued. On Decem Series	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E ber 1, 2018, the 200 <u>Maturity Date</u>	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37	<ul> <li>(A) The 2004 A-D bonds w The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>(B) The 2005 A-G PC bond</li> <li>(C) 29, 2008 and September 2</li> <li>(C) 2008 and September 2</li> <li>(C) 2009 the correspondence of t</li></ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v ne 2008 F-G PC bon bonding 2005 E bon and 2010E PC bon Maturity Date 11/1/2026	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April i vere reissued. On Decem	2008 A-D and 2008 soponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E ber 1, 2018, the 200 <u>Maturity Date</u> 11/1/2026	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41	<ul> <li>(A) The 2004 A-D bonds w The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>20, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, tl</li> <li>Upon issuance, the corresp</li> <li>On June 15, 2017, 2008F-C</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005E</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds the 2008 F-6 PC bon 2 2008 F-6 PC bon 2 2008 F-6 PC bon 2 2005 E bon 2 and 2010E PC bon <u>Maturity Date</u> 11/1/2026 11/1/2026	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apr 2, 2012, the 2010 E i ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the correspondence, the correspondence</li> <li>Series</li> <li>2005A</li> <li>2005B</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v e 2008 F-G PC bon bonding 2005 E bon and 2010E PC bon Maturity Date 11/1/2026 11/1/2026	in M ely. were nds w	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008B	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E f ber 1, 2018, the 200 <u>Maturity Date</u> 11/1/2026 11/1/2026	F-G bonds were re and 2005 F-G bond 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were read	issued on Octobe Is were cancelled vere cancelled. E bonds were re cquired and held	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the correspondence</li> <li>Series</li> <li>2005A</li> <li>2005A</li> <li>2005F</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v the 2008 F-G PC bon 2008 F-G PC bon 2009 F-G PC bon 2010 F-C b	in M ely. were nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April vere reissued. On Decem Series 2008A 2008B 2008F 2010E	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E T ber 1, 2018, the 2010 Maturity Date 11/1/2026 11/1/2026 11/1/2026	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010 PC bonds were rea 28 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	<ul> <li>(A) The 2004 A-D bonds w The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>20, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, tl</li> <li>Upon issuance, the corresp</li> <li>On June 15, 2017, 2008F-C</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005E</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v the 2008 F-G PC bon 2008 F-G PC bon 2009 F-G PC bon 2010 F-C b	in M ely. were nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April vere reissued. On Decem Series 2008A 2008B 2008F 2010E	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E T ber 1, 2018, the 2010 Maturity Date 11/1/2026 11/1/2026 11/1/2026	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010 PC bonds were rea 28 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, ti</li> <li>Upon issuance, the correspondence of the co</li></ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2009 A-D bonds view 2009 A-D bonds view 2008 F-G PC bonds view 2008 F-G PC bonds 2010E PC bond <u>Maturity Date</u> 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 2018 b <u>Principal</u> 80,000,000	in M ely. were nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April . vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263)	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apr 2, 2012, the 2010 E 1 ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 ses were full amorti Maturity 12/1/2016	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010 PC bonds were rea 28 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, th</li> <li>Upon issuance, the corresj</li> <li>On June 15, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005D</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v the 2008 F-G PC bonds v the 2008 F-G PC bonds v the 2010E PC bonds and 2010E PC bonds 11/1/2026 10/10	in M ely. were nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los Net Loss (1,261,263) (1,277,971)	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apri 2, 2012, the 2010 E f ber 1, 2018, the 2010 Maturity Date 11/1/2026 11/1/2026 11/1/2026 ses were full amorti Maturity 12/1/2016 12/1/2016	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010 PC bonds were rea 28 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid	issued.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, ti</li> <li>Upon issuance, the correspondence of the co</li></ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2009 A-D bonds view 2009 A-D bonds view 2008 F-G PC bonds view 2008 F-G PC bonds 2010E PC bond <u>Maturity Date</u> 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 2018 b <u>Principal</u> 80,000,000	in M ely. were nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April . vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263)	2008 A-D and 2008 sponding 2005 A-D he corresponding 20 in treasury. On Apr 2, 2012, the 2010 E 1 ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 ses were full amorti Maturity 12/1/2016	F-G bonds were re and 2005 F-G bond 208 A-D PC bonds v il 8, 2010, the 2010 PC bonds were rea 28 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid	issued.
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29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On June 15, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005D</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008C</li> <li>2008C</li> <li>2008G</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds to 2 2008 F-G PC bon 2 2008 F-	in M ely. were nds v nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los Net Loss (1,261,263) (1,277,971) (723,892) (414,249) (194,090)	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 2, 2012, the 2010 E I ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2018	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reav 8 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid te:	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>20, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, tl</li> <li>Upon issuance, the corresp</li> <li>On June 15, 2017, 2008F-C</li> <li>Series</li> <li>2005A</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005C</li> <li>2005G</li> <li>2008C</li> <li>2008D</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds to 2 2008 F-G PC bonds and 2010E PC bonds in and 2010E PC bonds in and 2010E PC bonds in and 2010E PC bonds in and 2010E PC bonds included in 2018 bonds Principal 80,000,000 80,000,000 45,000,000 45,000,000 bonds in Notes due C	in M ely. were nds v nds v nds v	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los Net Loss (1,261,263) (1,277,971) (723,892) (414,249) (194,090)	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 2, 2012, the 2010 E I ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2018	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reav 8 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid te:	issued. in treasury.
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29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47 48 49 50 51 52 53 55 55 55 55 55 55	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 20, 2010, ti</li> <li>Upon issuance, the corresp</li> <li>On June 15, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2008C</li> <li>2008C</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 5</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008 r-G PC bonds the 2008 F-G PC bonds and 2010E PC bonds and 2010E PC bonds and 2010E PC bonds 11/1/2026	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April . vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los Net Loss (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) er 15, 2018 was redeeme	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 2, 2012, the 2010 E I ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2018	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reav 8 PC bond mature	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid te:	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 44 45 44 45 50 51 52 53 54 55 56 57 58 59	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The 2005 A-G PC bond</li> <li>2005 A-G PC bond</li> <li>2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008D</li> <li>2008D</li> <li>2008D</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 3</li> <li>ACCOUNT 257 - UNAMOR:</li> <li>First and Refunding Mortig</li> <li>Series</li> <li>86A</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2009 A-D bonds vie 2008 F-G PC bon 2008 F-G PC bon 2010E PC bon and 2010E PC bon 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 2018 BON 80,000,000 45,000,000 80,000,000 45,000,000 80,000,000 80,000,000 80,000,000 12ED GAIN ON RE age Bonds: Maturity Date 2/1/2019	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April 1 vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeeme JIRED DEBT: 87,90-91	2008 A-D and 2008 sponding 2005 A-D he corresponding 205 A-D he corresponding 205 in treasury. On Apri 2, 2012, the 2010 E I ber 1, 2018, the 200 <u>Maturity Date</u> 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2018 12/1/2018 2/1/2018 2/1/2018 2/1/2018 2/1/2018	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 18 PC bond mature 2017 and the rem 2017 and the rem 73,205	issued on Octobe is were cancelled is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa aining \$400M wa 126	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The bonds were reacquire</li> <li>(B) The 2005 A-G PC bond</li> <li>2008 and September 1</li> <li>200 September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On September 120, 2010, the</li> <li>Upon issuance, the correspondence, the correspondence, the correspondence, the correspondence</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005D</li> <li>2005G</li> <li>2005G</li> <li>2008G</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 2</li> <li>ACCOUNT 257 - UNAMOR</li> <li>First and Refunding Mortg</li> <li>Series</li> <li>86A</li> <li>87B</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008 r-G PC bon 2009 A-D bonds v 2 2009 A-D bonds v 2 2009 A-D bonds v 2 2008 F-G PC bon 3 and 2010E PC bon Maturity Date 11/1/2026 11/1/	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008F 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeeme JIRED DEBT: 87,90-91 87,91-92	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 2, 2012, the 2010 E I ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2018 12/1/2018 12/1/2018 200,000,000 250,000,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 73,205 573,922	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M was 126 1,001	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 44 45 44 45 46 47 48 49 50 51 52 53 54 55 55 56 57 58 59 60 61 61 61 61 61 61 61 61 61 61	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The 2005 A-G PC bond</li> <li>2005 A-G PC bond</li> <li>2008 and September 1</li> <li>2009 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On June 15, 2017, 2008F-C</li> <li>Series</li> <li>2005A</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>2005F</li> <li>2005C</li> <li>2005D</li> <li>2005C</li> <li>2008C</li> <li>2008C</li> <li>2008C</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 3</li> <li>ACCOUNT 257 - UNAMOR</li> <li>First and Refunding Mortg</li> <li>Series</li> <li>86A</li> <li>87B</li> <li>87C</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds to 2 2008 F-G PC bonds 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, tr vere reacquired and held vere cancelled. On April : vere reissued. On Decem Series 2008A 2008B 2008F 2010E cluded in 2019 as net los Net Loss (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeemed JIRED DEBT: 87,90-91 87,91-92 87,91-92	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 in treasury. On Apri 2, 2012, the 2010 E I ber 1, 2018, the 200 Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2016 12/1/2018 12/1/2018 12/1/2018 200,000,000 250,000,000 250,000,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 73,205 573,922 207,195	issued on Octobe is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa 126 1,001	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 56 57 58 59 60 61 62 63 63 63 63 75 75 75 75 75 75 75 75 75 75	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The 2005 A-G PC bond</li> <li>2005 A-G PC bond</li> <li>2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008D</li> <li>2008D</li> <li>2008D</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 5</li> <li>ACCOUNT 257 - UNAMOR:</li> <li>First and Refunding Mortig</li> <li>Series</li> <li>86A</li> <li>87B</li> <li>87C</li> <li>93A</li> <li>93D</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds vi- 2 2008 F-G PC bon- 2 2010 F-G PC bon- 2 2008 F-G PC bon- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, the vere reacquired and held vere cancelled. On April 1 vere reissued. On Decem Series 2008A 2008B 2008F 2010E 2010E cluded in 2019 as net los (1,261,263) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (1,277	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 in treasury. On Apri 2, 2012, the 2010 E H ber 1, 2018, the 2010 E H 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2016 12/1/2016 12/1/2018 d on November 30, 200,000,000 250,000,000 250,000,000 15,600,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 73,205 573,922 207,195 30,636 308,462	issued on Octobe is were cancelled is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa aining \$400M w	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 55 55 55 55 55 55 56 60 61 62 63 64	<ul> <li>(A) The 2004 A-D bonds w</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 1</li> <li>200 September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On June 15, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008G</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 1</li> <li>ACCOUNT 257 - UNAMOR</li> <li>First and Refunding Mortg</li> <li>Series</li> <li>86A</li> <li>87B</li> <li>87C</li> <li>93A</li> <li>93F</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v 2 2008 F-G PC bon 2 2010 E PC bon 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F 2010E 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeeme JIRED DEBT: 87,90-91 87,91-92 87,91-92 97 97 96,97	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 in treasury. On Apri 2, 2012, the 2010 E1 ber 1, 2018, the 200 <u>Maturity Date</u> 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2018 12/1/2018 12/1/2018 200,000,000 250,000,000 250,000,000 5,000,000 15,600,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 773,205 573,922 207,195 30,636 308,462 2,554,600	issued on Octobe is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa 126 1,001 6,439 7,526 79,070 453,230	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The 2005 A-G PC bond</li> <li>2005 A-G PC bond</li> <li>2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2010, the</li> <li>On September 120, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>2005F</li> <li>The following bonds were</li> <li>Series</li> <li>2005C</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008D</li> <li>2008D</li> <li>2008D</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 5</li> <li>ACCOUNT 257 - UNAMOR:</li> <li>First and Refunding Mortig</li> <li>Series</li> <li>86A</li> <li>87B</li> <li>87C</li> <li>93A</li> <li>93D</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds vi- 2 2008 F-G PC bon- 2 2010E PC bon- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, the vere reacquired and held vere cancelled. On April 1 vere reissued. On Decem Series 2008A 2008B 2008F 2010E 2010E cluded in 2019 as net los (1,261,263) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (723,892) (1,277,971) (1,277	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 in treasury. On Apri 2, 2012, the 2010 E H ber 1, 2018, the 2010 E H 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2016 12/1/2016 12/1/2016 12/1/2018 d on November 30, 200,000,000 250,000,000 250,000,000 15,600,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 73,205 573,922 207,195 30,636 308,462	issued on Octobe is were cancelled is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa aining \$400M w	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 44 44 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 84 63 64 84 85 85 85 85 85 85 85 85 85 85	<ul> <li>(A) The 2004 A-D bonds w</li> <li>(B) The 2005 A-G PC bond</li> <li>29, 2008 and September 1</li> <li>200 September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On June 15, 2017, 2008F-G</li> <li>Series</li> <li>2005A</li> <li>2005B</li> <li>2005F</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005C</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2005G</li> <li>2008G</li> <li>2008G</li> <li>(C) \$400M of the \$800M S</li> <li>redeemed on January 31, 1</li> <li>ACCOUNT 257 - UNAMOR</li> <li>First and Refunding Mortg</li> <li>Series</li> <li>86A</li> <li>87B</li> <li>87C</li> <li>93A</li> <li>93F</li> </ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v 2 2008 F-G PC bon 2 2010 E PC bon 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F 2010E 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeeme JIRED DEBT: 87,90-91 87,91-92 87,91-92 97 97 96,97	2008 A-D and 2008 sponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 A-D he corresponding 2005 in treasury. On Apri 2, 2012, the 2010 E1 ber 1, 2018, the 200 <u>Maturity Date</u> 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2016 12/1/2018 12/1/2018 12/1/2018 200,000,000 250,000,000 250,000,000 5,000,000 15,600,000	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 773,205 573,922 207,195 30,636 308,462 2,554,600	issued on Octobe is were cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M wa 126 1,001 6,439 7,526 79,070 453,230	issued. in treasury.
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 55 56 57 58 59 60 61 62 63 64 65 66 66 66	<ul> <li>(A) The 2004 A-D bonds w</li> <li>The 2005 A-G PC bond</li> <li>2008 and September 2</li> <li>On September 1, 2009, the</li> <li>On September 1, 2009, the</li> <li>On September 2, 2008, the correspondence, the correspondence of the correspondence, the correspondence of the c</li></ul>	d on June 1, 2017. s were reacquired 2, 2008, respectiv 2 2009 A-D bonds v 2 2008 F-G PC bon 2 2010 E PC bon 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	in M ely. were nds w nds v nds v ut ex	arch and April 2008. The Upon issuance, the corre issued. Upon issuance, t vere reacquired and held vere cancelled. On April : vere reissued. On Decem <u>Series</u> 2008A 2008B 2008F 2010E 2008F 2010E cluded in 2019 as net los <u>Net Loss</u> (1,261,263) (1,277,971) (723,892) (414,248) (414,249) (194,090) ver 15, 2018 was redeeme JIRED DEBT: 87,90-91 87,91-92 87,91-92 97 97 96,97	2008 A-D and 2008 sponding 2005 A-D he corresponding 2015 A-D Maturity Date 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 11/1/2026 12/1/2018 12/1/2016 12/1/2018	F-G bonds were re and 2005 F-G bonds 008 A-D PC bonds v il 8, 2010, the 2010 PC bonds were reau 8 PC bond mature 2017 and the rem 2017 and the rem 773,205 573,922 207,195 30,636 308,462 2,554,600 913,250	issued on Octobe is were cancelled vere cancelled. E bonds were re cquired and held d and was repaid te: te: aining \$400M was aining \$400M was 1266 1,001 6,439 7,526 79,070 453,230 169,502	issued. in treasury.

Name of Respondent		This Report Is: (1) * An Original	Date of Report: (Mo, Da, Yr)	Year of Report:
PACIFIC GAS AND ELECTRIC	COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	Miscellaneous Current and Accrued Liabilitie	es (Account 242)		
1. Describe and report the amount			2. Minor items (less th	an \$250,000)
and accrued liabilities at the end	d of year.		may be grouped unde	r appropriate title.
Line	ltem			Balance at End of Yea
No.	(a)			(b)
1	Accrued Franchise Requirement			197,912,008
2	Customer Credits			152,777,659
3	DCPP Retention Bonuses			114,713,416
4	DCPP Community Impact Mitigation Program			113,101,422
5	Emission Liability - Gas			44,000,000
6	Deferred Revenues			37,099,655
7	CPUC Reimbursement and Quarterly Fees			26,481,842
8	Emission Liability - Electric			18,067,917
9	Severance Liability Accrual			16,449,685
10	Self Generation Initiative			14,102,545
11	San Bruno Gas Spend Audit and Order to Show Cause cost	s		9,737,691
12	Mission Substation Settlement			9,375,000
13	Transmission Owner Forfeitures			4,000,000
14	California Solar Incentive			2,929,889
15	Valley Elderberry Longhorn Beetle (VELB)			2,180,000
16	Performance Incentive Plan			1,871,000
17	Mission Substation Settlement			1,747,435
18	Refunds Due to Customers			637,100
19	California Solar Incentive			613,000
20	Valley Elderberry Longhorn Beetle			501,924
20	Valley Elderberry Longhorn Deelle			501,925
21				
22				
24				
25				
26				
27				
28				
29				
30				
31				
32	Miscellaneous items (individual items < than \$250,000)			331,714
33				
34				
35				
36				
37				
38				
39				
40				
40				
41 42				
42				
43	TOTAL			\$768,630,901
44	IUIAL			\$700,030,90

Name of Respondent	This Report Is:	Date of Report	Year / Period of Report			
	(1) * An Original	(Mo, Da, Yr)	End of			
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4			
GAS OPERATING REVENUES						

1. Report below natural gas operating revenues for each prescribed account total. The amounts must be consistent with the detailed data on succeeding pages.

2. Revenues in columns (b) and (c) include transition costs from upstream pipelines.

3. Other Revenues in columns (f) and (g) include reservation charges received by the pipeline plus usage charges, less revenues reflected in columns (b) through (e). Include in columns (f) and (g) revenues for Accounts 480-495.

		Revenues for	Revenues for	Revenues for	Revenues for
		Transition	Transition	GRI and ACA	GRI and ACA
		Costs and	Costs and		
		Take-or-Pay	Take-or-Pay		
Line	Title of Account	Amount for	Amount for	Amount for	Amount for
No.	The of Account	Current Year	Previous Year	Current Year	Previous Year
NO.	(a)	(b)	(c)	(d)	(e)
	(d)	(6)	(0)	(u)	(e)
1	(480) Residential Sales				
2	(481) Commercial & Industrial Sales				
3	(482) Other Sales to Public Authorities				
4	(483) Sales for Resale				
5	(484) Interdepartmental Sales - (Note 1)				
	Total Sales (Lines 1-5):	0	0	0	0
E	(495) Intracompany Transfors				
6	(485) Intracompany Transfers				
7	(487) Forfeited Discounts				
8	(488) Misc. Service Revenues				
9	(489.1) Revenues from Transportation of Gas of Others				
	Through Gathering Facilities - (Note 3) (489.2) Revenues From Transportation of Gas of Others				
10		2,603,738	1,986,041		
	Through Transmission Facilities (489.3) Revenues From Transportation of Gas of Others				
11	Through Distribution Facilities				
12	(489.4) Revenues From Storing of Gas of Others - (Note 4)				
13	(490) Sales of Prod. Ext. from Natural Gas				
14	(491) Rev. from Nat. Gas Proc. by Others				
15	(492) Incidental Gasoline and Oil Sales				
	(493) Rent from Gas Property				
17	(494) Interdepartmental Rents				
18	(495) Other Gas Revenues - (Note 2)				
19	(400) Balancing Accounts				
20	Subtotal (Lines 1-19)	2,603,738	1,986,041	0	0
21	(496) (Less) Provision for Rate Refunds				
22	TOTAL:	2,603,738	1,986,041	0	0

Name of Respondent	This Report Is:	Date of Report	Year / Period of Report			
	(1) * An Original	(Mo, Da, Yr)	End of			
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4			
GAS OPERATING REVENUES						

4. If increases or decreases from previous year are not derived from previously reported figures, explain any inconsistencies in a footnote.

5. On Page 108, include information on major changes during the year, new service, and important rate increases or decreases.

6. Report the revenue from transportation services that are bundled with storage services as transportation service revenue

	Other Revenues	Other Revenues	Total Operating Revenues	Total Operating Revenues	Dekatherm of Natural Gas	Dekatherm of Natural Gas	
Line No.	Amount for Current Year (f)	Amount for Previous Year (g)	Amount for Current Year (h)	Amount for Previous Year (i)	Amount for Current Year (j)	Amount for Previous Year (k)	
1	2,325,329,136	2,041,776,663	2,325,329,136	2,041,776,663	168,557,360	162,559,656	
2	605,281,545	537,093,938	605,281,545	537,093,938	56,345,975	53,207,798	
3	000,201,040	0	0005,201,545	0	0	0	
4	0	0	0	0	0	0	
5	216,890,392	208,166,556	216,890,392	208,166,556	45,355,345	47,335,194	
	3,147,501,073	2,787,037,156	3,147,501,073	2,787,037,156	270,258,680	263,102,648	
6	0	0	0	0			
6 7	10,133	56,154	10,133	56,154			
8	4,443,219	3,946,798	4,443,219	3,946,798			
9	0	0	0	0	0	0	
10	312,795,360	235,211,101	315,399,098	237,197,143	83,682,578	107,493,102	
11	939,486,710	920,166,333	939,486,710	920,166,333	541,738,789	539,733,871	
12	0	0	0	0	0	0	
13	0	0	0	0			
14 15	0	0	0	0	Note 1: Interdepartment	al sales reported in	
16	2,934,383	2,250,942	2,934,383	· · · · · · · · · · · · · · · · · · ·	column (j) and (k) exclud		
17	0	0	0	0	purchased by Company's	electric department from	
18	57,919,878	95,880,451	57,919,878	95,880,451	third party suppliers.		
19	86,941,656	242,202,264	86,941,656	242,202,264			
20	4,552,032,412	4,286,751,199	4,554,636,150	4,288,737,240	Note 2: Line 18, cols (h) revenues of \$7,687,465	and (i) include net unbilled and \$55,621,369	
21	45,897,364	(37,224,322)	45,897,364	(37,224,322)	respectively.		
22	4,597,929,776	4,249,526,877	4,600,533,514	4,251,512,918	<ul> <li>Note 3: PG&amp;E has some gathering facilities for ratemaking purposes. However, these are bundled together with our backbone transmission rates and could not be split out.</li> <li>Note 4: PG&amp;E has some storage for gas of others. However, these are bundled together with other</li> </ul>		
					gas in storage and could		

Nam	e of Respondent	This Report Is:	Date of Report		Year/Period of Report End of
PAC	IFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmissi</li></ul>	(Mo, Da, Yr) o <b>3/25/2020</b>		2019/Q4
	Revenues from Transportation	of Gas of Others Th	arough Gathering F	acilities (Account	489.1)
	rt revenues and Dth of gas delivered through gathering fac nues for penalties including penalties for unauthorized ove			s respondent's system	
	9 F	······	-9		
		Revenues for	Revenues for	Revenues for	Revenues for
Line	Rate Schedule and	Transition Costs and	Transition Costs and	GRI and ACA	GRI and ACA
No.	Zone of Receipt	Take-or-Pay	Take-or-Pay		
		Amount for	Amount for	Amount for	Amount for
		Current Year	Previous Year	Current Year	Previous Year
	(a)	(b)	(c)	(d)	(e)
1	N O N E - (Note 1)				
2 3					
4					
5					
6					
7					
8					
9					
10					
11					
12 13					
13					
15					
16					
17					
18					
19					
20					
21					
22					
23 24					
24 25	TOTAL			0	0
20	IUIAL			0	0

(Note 1) - PG&E has some gathering facilities for ratemaking purposes. However, these are bundled together with our backbone transmission rates and could not be split out.

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

## Revenues from Transportation of Gas of Others Through Gathering Facilities (Account 489.1)

Other Revenues in columns (f) and (g) include reservation charges received by the pipeline plus usage charges, less revenues reflected in columns (b) through (e).
 Delivered Dth of gas must not be adjusted for discounting.

Line No.	Other Revenues	Other Revenues	Total Operating Revenues	Total Operating Revenues	Dekatherm of Natural Gas	Dekatherm of Natural Gas
	Amount for Current Year (f)	Amount for Previous Year (g)	Amount for Current Year (h)	Amount for Previous Year (i)	Amount for Current Year (j)	Amount for Previous Year (k)
1						
2						
3						
4						
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13						
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15						
16						
17 18						
19						
20		+ +				
20		+ +				
22		+ +				
23		+ +				
24		+ +				
25						

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
	(1) * An Original	(Mo, Da, Yr)	End of
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

#### Revenues from Transportation of Gas of Others Through Transmission Facilities (Account 489.2)

1. Report revenues and Dth of gas delivered by Zone of Delivery by Rate Schedule. Total by Zone of Delivery and for all zones. If respondent does not have separate zones, provide totals by rate schedule.

2. Revenues for penalties including penalties for unauthorized overruns must be reported on page 308.

3. Other Revenues in columns (f) and (g) include reservation charges received by the pipeline plus usage charges for transportation and hub services, less revenues reflected in columns (b) through (e).

Line No.	Rate Schedule and Zone of Receipt	Revenues for Transition Costs and Take-or-Pay	Revenues for Transition Costs and Take-or-Pay	Revenues for GRI and ACA	Revenues for GRI and ACA
	(a)	Amount for Current Year (b)	Amount for Previous Year (c)	Amount for Current Year (d)	Amount for Previous Year (e)
	GXF GXFO				
	GAA				
	GAFT				
	GAFTBC				
	GBALN				
	GBALP				
8	GNAA	17,715			
9	GNAAO	,			
	GNFT		-		
	GNFTO	2,586,023	1,986,041		
	GSFT		· · ·		
13	GSFTC				
14	GTPGTHR				
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25	TOTAL	2,603,738	1,986,041	0	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

#### Revenues from Transportation of Gas of Others Through Transmission Facilities (Account 489.2)

4. Delivered Dth of gas must not be adjusted for discounting.

5. Each incremental rate schedule and each individually certified rate schedule must be separately reported

6. Where transportation services are bundled with storage services, report total revenues but only transportation Dth.

Line No.	Other Revenues	Other Revenues	Total Operating Revenues	Total Operating Revenues	Dekatherm of Natural Gas	Dekatherm of Natural Gas
	Amount for Current Year	Amount for Previous Year	Amount for Current Year	Amount for Previous Year	Amount for Current Year	Amount for Previous Year
	(f)	(g)	(h)	(i)	(j)	(k)
1	(5,499,661)	(5,590,197)	(5,499,661)	(5,590,197)	-	-
2	5,499,661	5,590,198	5,499,661	5,590,198	26,397,668	25,311,082
3	12,972,007	13,151,167	12,972,007	13,151,167	-	-
4	146,829,207	127,829,298	146,829,207	127,829,298	-	-
5	6,134,934	5,819,490	6,134,934	5,819,490	-	-
6	76,653	186,948	76,653	186,948	-	-
7	(3,868)	(404)	(3,868)	(404)	-	-
8	45,775,711	15,059,303	45,793,427	15,059,303	-	-
9	4,341,557	5,657,182	4,341,557	5,657,182	8,210,993	19,637,834
10	2,906,277	2,210,510	2,906,277	2,210,510	-	-
11	7,898,648	11,037,668	10,484,671	13,023,709	49,073,917	62,544,186
12	72,897,451	43,066,475	72,897,451	43,066,475	-	-
13	2,423,598	2,236,933	2,423,598	2,236,933	-	-
14	5,869,566	5,966,215	5,869,566	5,966,215	-	-
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25	308,121,741	232,220,786	310,725,479	234,206,827	83,682,578	107,493,102

Name	e of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)		Year/Period of Repo End of
PACI	FIC GAS AND ELECTRIC COMPANY	(2) A Resubmiss			2019/Q4
	Revenues from	Storing of Gas of Oth	ners (Account 489.4	•)	
1. Repo	rt revenues and Dth of gas withdrawn from storage by Rate Sched	ule and in total.			
2. Reve	nues for penalties including penalties for unauthorized overruns mu	st be reported on page 308.			
3. Other	Revenues in columns (f) and (g) include reservation charges, deliver	verability charges, injection a	and withdrawal charges, le	ess revenues reflected in c	olumns (b) through (e).
		Revenues for	Revenues for	Revenues for	Revenues for
		Transition	Transition	GRI and ACA	GRI and ACA
Line		Costs and	Costs and		
No.	Rate Schedule	Take-or-Pay	Take-or-Pay		
		Amount for	Amount for	Amount for	Amount for
		Current Year	Previous Year	Current Year	Previous Year
	(a)	(b)	(c)	(d)	(e)
1	N O N E - (Note 1)				
2					
3					
4					
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7 8					
o 9					
9 10					
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20					
21					
22					
23					
24	τοτοι				
25	TOTAL			0	<u> </u>

Note 1: PG&E has some storage for gas of others. However, these are bundled together with other gas in storage and could not be split out.

Name	of Respondent		This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)		Year of Report
PACIF	FIC GAS AND ELEC	TRIC COMPANY	(2) A Resubmission	3/25/2020		2019/Q4
		Revenue	es from Storing of Gas	of Others (Account 48	39.4)	
					,	
		age must not be adjusted are bundled with storage	for discounting. services, report only Dth with	drawn from storage.		
		<u>-</u>				
	Other	Other	Total	Total	Dekatherm of	Dekatherm of
Line	Revenues	Revenues	Operating Revenues	Operating Revenues	Natural Gas	Natural Gas
No.			Revenues	Revenues		
	Amount for	Amount for	Amount for	Amount for	Amount for	Amount for
	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year
	(f)	(g)	(h)	(i)	(j)	(k)
1 2						
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11 12						
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of Respondent	This Report Is:	Date of Report	Year/Period of Repo
C GAS AND ELECTRIC COMPANY	(1) * An Original (2) A Resubmission	(Mo, Da, Yr) <b>3/25/2020</b>	End of <b>2019/Q4</b>
Other Gas R	evenues (Account 495)		
rt below transactions of \$250,000 or more included in Account 495,	Other Gas Revenues. Group all transa	ctions below \$250,000	)
amount and provide the number of items.			
Description of T			Amount
Description of Tr	ransaction		(in dollars)
(a)			(b)
			11,731,58
	Realized Inrough Research, Developh	ient, and	994,35
Pevenues from Penalties earned Pursuant to Tariff Provisions inclus	ling Panalties Associated with Cash-ou	t Sattlamants	(10,961,35
	ang renaties Associated with easily of	i settlements	7,687,46
	ir gas facilities and other costs associa	ted with repair of gas	
			13,164,82
	C (Customer Advance for Construction	i) and CIAC	35,212,43
			90,56
Total			57,919,87
	rt below transactions of \$250,000 or more included in Account 495, amount and provide the number of items. Description of Ti (a) Compensation for Minor or Incidental Services Provided for Others Revenues for Right and/or Benefits Received from Others which are Demonstration Ventures Gains on Settlements of Imbalance Receivables and Payables Revenues from Penalties earned Pursuant to Tariff Provisions, inclue Unbilled Revenues Damage Claim, Gas lost to Atmosphere, Labor and materials to repa facilities. Revenues from customers using the Utility's gas storing facilities, CA (Contribution In Aid of Construction) Miscellaneous below \$250k - One item 	(1) * An Original     (2) A Resubmission     (2) A Resubmission     Other Gas Revenues (Account 495)     rt below transactions of \$250,000 or more included in Account 495, Other Gas Revenues. Group all transa     amount and provide the number of items.     (a)     (a)     Compensation for Minor or Incidental Services Provided for Others     (a)     Compensation for Minor or Incidental Services Provided for Others which are Realized Through Research, Developm Demonstration Ventures     Gains on Settlements of Imbalance Receivables and Payables     Revenues from Penalties earned Pursuant to Tarriff Provisions, including Penalties Associated with Cash-ou     Unbilled Revenues     Tom customers using the Utility's gas storing facilities, CAC (Customer Advance for Construction     (Contribution in Aid of Construction)     Miscellaneous below \$250k - One item	(1) * An Original       (Mo, Da, Yr)         (2) A Resubmission       3/25/2020    Other Gas Revenues (Account 495) It below transactions of \$250,000 or more included in Account 495, Other Gas Revenues. Group all transactions below \$250,000 amount and provide the number of items.          (a)       (a)         Compensation for Minor or Incidental Services Provided for Others       Revenues for Right and/or Benefits Received from Others which are Realized Through Research, Development, and Demonstration Ventures         Gains on Settlements of Imbalance Receivables and Payables       Bestription of Settlements of Imbalance Receivables and Payables         Revenues from Penalties arend Pursuant to Tariff Provisions, including Penalties Associated with Cash-out Settlements Unbilled Revenues from Construction) and CIAC (Contribution in Ald of Construction)         Mage Claim, Gas lost to Atmosphere, Labor and materials to repair gas facilities.         Revenues from Construction)         Miscellaneous below \$250k - One item

	ne of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)		Year/Period of Repo End of 2019/Q4
PACIFIC GAS AND ELECTRIC COMPANY (2) A Resubmission 3/25/2020					
	Discounted Rate Services and Ne	egotiated Rate Service	es		
2. In 3. In	column b, report the revenues from discounted rate services. column c, report the volumes of discounted rate services. column d, report the revenues from negotiated rate services. column e, report the volumes of negotiated rate services.				
Line No.	Account	Discounted Rate Services	Discounted Rate Services	Negotiated Rate Services	Negotiated Rate Services
	(a)	Revenue (b)	Volumes (c)	Revenue (d)	Volumes (e)
1	(481) Commercial & Industrial Sales				
2	(489.2) Revenues From Transportation of Gas of Others Through Transmission Facilities			9,966,431	50,952,383
3	(495) Other Gas Revenues			8,882,422	(46,60
4					
5					
6					
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8					
9					
10					
11 12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24	TOTAL	0	0	10 040 050	50,905,78
24	TOTAL	0	0	18,848,853	50,905,78

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

#### GAS OPERATION AND MAINTENANCE EXPENSES

If the amount for previous year is not derived from previously reported figures, explain in footnotes

Line	Account	Amount for Current Year	Amount for Previous Year
No.	(a)	(b)	(c)
1	1. PRODUCTION EXPENSES		
2	A. Manufactured Gas Production		
3	Manufactured Gas Production (Submit Supplemental Statement) Page 325-1	80,903,456	108,486,534
4	B. Natural Gas Production		-
5	B1. Natural Gas Production and Gathering		-
6	Operation		-
7	(750) Operation Supervision and Engineering	-	-
8	(751) Production Maps and Records	-	-
9	(752) Gas Wells Expense	-	-
10	(753) Field Line Expenses	-	-
11	(754) Field Compressor Station Expenses	-	(2,217
12	(755) Field Compressor Station and Power	-	-
13	(756) Field Measuring and Regulating Station Expenses	-	-
14	(757) Purification Expenses	307	261
15	(758) Gas Well Royalties	-	-
16	(759) Other Expenses	2,033,038	2,680,795
17	(760) Rents	-	-
18	TOTAL Operation (Total of lines 7 thru 17)	2,033,345	2,678,840
			-
19	Maintenance		-
20	(761) Maintenance Supervision and Engineering	-	-
21	(762) Maintenance of Structures and Improvements	-	-
22	(763) Maintenance of Producing Gas Wells	-	-
23	(764) Maintenance of Field Lines	-	-
24	(765) Maintenance of Field Compressor Station Equipment	-	-
25	(766) Maintenance of Field Meas. and Reg. Sta. Equipment	94,599	382,746
26	(767) Maintenance of Purification Equipment	-	-
27	(768) Maintenance of Drilling and Cleaning Equipment	-	-
28	(769) Maintenance of Other Equipment	195,588	195,588
29	TOTAL Maintenance (Total of lines 20 thru 28)	290,188	578,334
30	TOTAL Natural Gas Production and Gathering (Total of lines 18 and 29)	2,323,533	3,257,174

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

Line	Account	Amount for Current Year	Amount for Previous Year
No. 31	(a) B2. Production Extraction	(b)	(C)
32 33	Operation (770) Operation Supervision and Engineering		
	(770) Operation Supervision and Engineering (771) Operation Labor	-	-
		-	-
	(772) Gas Shrinkage	-	-
	(773) Fuel (774) Power	-	-
	(775) Materials	-	-
	(776) Operation Supplies and Expenses	-	-
	(777) Gas Processed by Others	-	-
	(778) Royalties on Products Extracted	-	-
	(779) Marketing Expenses	-	-
	(78) Products Purchased for Resale	-	-
		-	-
	(781) Variation in Products Inventory	-	-
	Less: (782) Extracted Products Used by the Utility-Credit (783) Rents	-	-
40 47	TOTAL Operation (Total of lines 33 thru 46)	-	
	Maintenance	-	-
	(784) Maintenance Supervision and Engineering		-
	(784) Maintenance Supervision and Engineering (785) Maintenance of Structures and Improvements	-	-
50 51		-	-
	(786) Maintenance of Extraction and Refining Equipment	-	-
52	(787) Maintenance of Pipe Lines	-	-
	(788) Maintenance of Extracted Products Storage Equipment	-	-
	(789) Maintenance of Compressor Equipment	-	-
55	(790) Maintenance of Gas Measuring and Reg. Equipment	-	-
	(791) Maintenance of Other Equipment	-	-
57	TOTAL Maintenance (Total of lines 49 thru 56)	-	-
58	TOTAL Products Extraction (Total of Lines 47 and 57)	-	-

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

Line	Account	Amount for Current Year	Amount for Previous Year
No.	(a)	(b)	(c)
59	C. Exploration and Development	(~)	(3)
60	Operation		
61	(795) Delay Rentals	-	-
62	(796) Nonproductive Well Drilling	-	-
63	(797) Abandoned Projects	_	-
64	(798) Other Exploration	_	-
65	TOTAL Exploration and Development (Total of line 61 thru 64)	-	-
00	D. Other Gas Supply Expenses		-
66	Operation		-
67	(800) Natural Gas Well Head Purchases	_	-
68	(800.1) Natural Gas Well Head Purchases, Intracompany Transfers	_	-
69	(801) Natural Gas Field Line Purchases	296,113,786	267,469,832
70	(802) Natural Gas Gasoline Plant Outlet Purchases	230,113,700	207,403,032
70	(803) Natural Gas Transmission Line Purchases	167,034,715	207,229,956
72	(804) Natural Gas City Gate Purchases	10,887,265	(31,671,742)
73	(804.1) Liquified Natural Gas Purchases	10,887,203	(31,071,742)
73 74	(805) Other Gas Purchases - Note 1	- 126,768,981	- 106,099,675
74 75	Less (805.1) Purchased Gas Cost Adjustments	120,708,981	100,099,075
76	(805.2) Incremental Gas Cost Adjustments	-	-
76 77		600,804,746	-
78	TOTAL Purchased Gas (Total of lines 67 to 76)	600,804,746	549,127,721
	(806) Exchange Gas	-	-
79 00	Purchased Gas Expense	0.000.000	-
80	(807.1) Well Expenses-Purchased Gas	8,083,399	7,703,672
81	(807.2) Operation of Purchased Gas Measuring Stations	497	1,000
82	(807.3) Maintenance of Purchased Gas Measuring Stations	-	-
83	(807.4) Purchased Gas Calculations Expenses	-	-
84	(807.5) Other Purchased Gas Expenses	11,086,386	2,240,647
85	TOTAL Purchased Gas Expenses (Total of lines 80 thru 84)	19,170,282	9,945,319
	Note 1 - Represents Emission Expenses		

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(c)
86	(808.1) Gas Withdrawn from Storage-Debit	47,955,613	49,822,596
87	Less (808.2) Gas Deliverd to Storage-Credit	(42,730,606)	(41,893,585)
88	(809.1) Withdrawls of Liquefied Natural Gas for Processing-Credit	-	-
89	Less (809.2) Deliveries of Natural Gas for Processing-Credit	-	-
90	Less Gas Used in Utility Operations-Credit	-	-
91	(810) Gas Used for Compressor Station Fuel-Credit	(3,974,410)	(2,004,150)
92	(811) Gas Used for Products Extraction-Credit	-	-
93	(812) Gas Used for Other Utility Operations-Credit	(592,549)	(430,087)
94	TOTAL Gas Used in Utility Operations-Credit (Total of lines 91 thru 93)	(4,566,959)	(2,434,238)
95	(813) Other Gas Supply Expenses	-	-
96	TOTAL Other Gas Supply Exp.(Total of lines 77,78,85,86 thru 89,94,95)	620,633,077	564,567,813
97	TOTAL Production Expenses (Total of lines 3,30,58,65,and 96)	703,860,066	676,311,521
			-
98	2. NATURAL GAS STORAGE, TERMINALING AND PROCESSING EXPENSE		-
99	A. Underground Storage Expenses		-
100	Operation		-
101	(814) Operation Supervision and Engineering	-	-
102	(815) Maps and Records	-	-
103	(816) Wells Expenses	1,792,170	16,296
104	(817) Lines Expenses	-	-
105	(818) Compressor Station Expenses	110,771	106,930
106	(819) Compressor Station Fuel and Power	2,856,359	2,156,805
107	(820) Measuring and Regulating Station Expenses	825,268	834,417
108	(821) Purification Expenses	128,919	116,999
109	(822) Exploration and Development	-	-
110	(823) Gas Losses	-	-
111	(824) Other Expenses	16,801,430	14,677,577
112	(825) Storage Well Royalties	-	-
113	(826) Rents	_	-
114	TOTAL Operation (Total of lines 101 thru 113)	22,514,918	17,909,024

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(C)
115	Maintenance		
116	(830) Maintenance Supervision and Engineering	-	214
117	(831) Maintenance of Structures and Improvements	-	-
118	(832) Maintenance of Reservoirs and Wells	1,634,057	3,133,538
119	(833) Maintenance of Lines	-	-
120	(834) Maintenance of Compressor Station Equipment	2,455,116	2,121,358
121	(835) Maintenance of Measuring and Regulating Station Equipment	-	-
122	(836) Maintenance of Purification Equipment	6,358	-
123	(837) Maintenance of Other	697,995	715,522
124	TOTAL Maintenance (Total of lines 116 thru 123)	4,793,526	5,970,631
			-
125	TOTAL Underground Storage Expenses (Total of lines 114 and 124)	27,308,444	23,879,655
126	B. Other Storage Expenses		
127	Operation		
128	(840) Operation Supervision and Engineering	-	-
129	(841) Operation Labor and Expenses	-	-
130	(842) Rents	-	-
131	(842.1) Fuel	-	-
132	(842.2) Power	-	-
133	(842.3) Gas Losses	-	-
134	TOTAL Operation (Total of lines 128 thru 133)	-	-
			-
135	Maintenance		-
136	(843.1) Maintenance Supervision and Engineering	-	-
137	(843.2) Maintenance of Structures and Improvements	-	-
138	(843.3) Maintenance of Gas Holders	47,119	47,395
139	(843.4) Maintenance of Purification Equipment	-	-
140	(843.5) Maintenance of Liquification Equipment	-	-
141	(843.6) Maintenance of Vaporizing Equipment	-	-
142	(843.7) Maintenance of Compressor Equipment	1,044,768	591,600
143	(843.8) Maintenance of Measuring and Regulating Equipment	-	-
144	(843.9) Maintenance of Other Equipment	-	-
145	TOTAL Maintenance (Total of line 136 thru 144)	1,091,887	638,995
			-
146	TOTAL Other Storage Expenses (Total of line 134 and 145)	1,091,887	638,995
I			
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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

(a) C. Liquefied Natural Gas Terminating and Processing Expenses Operation (844.1) Operation Supervision and Engineering (844.2) LNG Processing Terminal Labor and Expenses (844.3) Liquefication Processing Labor and Expenses (844.4) Liquefication Transportation Labor and Expenses (844.5) Measuring and Regulating Labor and Expenses (844.6) Compressor Station Labor and Expenses (844.7) Communication System Expenses (844.8) System Control and Load Dispatching (845.1) Fuel (845.2) Power (845.3) Rents (845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit (845.6) Processing Liquefied or Vaporized Gas by Others	(b) - - - - - - - - - - - - - - - - - - -	(C) - - - - - - - - - - - - - - - - - - -
Operation (844.1) Operation Supervision and Engineering (844.2) LNG Processing Terminal Labor and Expenses (844.3) Liquefication Processing Labor and Expenses (844.4) Liquefication Transportation Labor and Expenses (844.5) Measuring and Regulating Labor and Expenses (844.6) Compressor Station Labor and Expenses (844.7) Communication System Expenses (844.8) System Control and Load Dispatching (845.1) Fuel (845.1) Fuel (845.3) Rents (845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -
<ul> <li>(844.1) Operation Supervision and Engineering</li> <li>(844.2) LNG Processing Terminal Labor and Expenses</li> <li>(844.3) Liquefication Processing Labor and Expenses</li> <li>(844.4) Liquefication Transportation Labor and Expenses</li> <li>(844.5) Measuring and Regulating Labor and Expenses</li> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - -
<ul> <li>(844.2) LNG Processing Terminal Labor and Expenses</li> <li>(844.3) Liquefication Processing Labor and Expenses</li> <li>(844.4) Liquefication Transportation Labor and Expenses</li> <li>(844.5) Measuring and Regulating Labor and Expenses</li> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - - - - - - - - - - - - - - - -	
<ul> <li>(844.3) Liquefication Processing Labor and Expenses</li> <li>(844.4) Liquefication Transportation Labor and Expenses</li> <li>(844.5) Measuring and Regulating Labor and Expenses</li> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>		
<ul> <li>(844.4) Liquefication Transportation Labor and Expenses</li> <li>(844.5) Measuring and Regulating Labor and Expenses</li> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>		
<ul> <li>(844.5) Measuring and Regulating Labor and Expenses</li> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - - - - - - -	- - - - - -
<ul> <li>(844.6) Compressor Station Labor and Expenses</li> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - - - - -	- - - - -
<ul> <li>(844.7) Communication System Expenses</li> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - - -	- - - -
<ul> <li>(844.8) System Control and Load Dispatching</li> <li>(845.1) Fuel</li> <li>(845.2) Power</li> <li>(845.3) Rents</li> <li>(845.4) Demurrage Charges</li> <li>(845.5) Wharfage Receipts-Credit</li> </ul>	- - - - -	- - -
845.1) Fuel (845.2) Power (845.3) Rents (845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit	- - - -	-
845.2) Power (845.3) Rents (845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit		-
(845.3) Rents (845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit	-	-
(845.4) Demurrage Charges (845.5) Wharfage Receipts-Credit	-	
(845.5) Wharfage Receipts-Credit		-
	-	-
(0+3.0) Trocessing Equence of Vaporized Oas by Others	-	-
(846.1) Gas Losses	-	-
(846.2) Other Expenses	-	-
		-
TOTAL Operation (Total of lines 149 thru 164)	-	-
		-
Maintenance		
(847.1) Maintenance Supervision and Engineering	-	-
(847.2) Maintenance of Structures and Improvements	-	-
(847.3) Maintenance of LNG Processing Terminal Equipment	-	-
(847.4) Maintenance of LNG Transportation Equipment	-	-
(847.5) Maintenance of Measuring and Regulating Equipment	-	-
(847.6) Maintenance of Compressor Station Equipment	-	-
(847.7) Maintenance of Communication Equipment	-	-
(847.8) Maintenance of Other Equipment	-	-
		-
TOTAL Maintenance (Total of lines 167 thru 174)	-	-
		-
TOTAL Liquefied Nat Gas Terminating and Processing Exp.(Lines 165 and 175)	-	-
		-
TOTAL Natural Gas Storage (Total of lines 125,146, and 176)	28,400,331	24,518,650
	(846.2) Other Expenses         TOTAL Operation (Total of lines 149 thru 164)         Maintenance         (847.1) Maintenance Supervision and Engineering         (847.2) Maintenance of Structures and Improvements         (847.3) Maintenance of LNG Processing Terminal Equipment         (847.4) Maintenance of LNG Transportation Equipment         (847.5) Maintenance of Measuring and Regulating Equipment         (847.6) Maintenance of Compressor Station Equipment	(846.2) Other Expenses

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(c)
178	3. TRANSMISSION EXPENSES	, í	
179	Operation		
180	(850) Operation Supervision and Engineering	4,160,501	4,516,073
181	(851) System Control and Load Dispatching	8,242,398	8,440,521
182	(852) Communication System Expenses	-	-
183	(853) Compressor Station Labor and Expenses	6,528	74,878
184	(854) Gas for Compressor Station Fuel	4,008,771	2,077,045
185	(855) Other Fuel and Power for Compressor Stations	21,878,261	20,674,109
186	(856) Mains Expenses	35,756,107	42,146,218
187	(857) Measuring and Regulating Station Expenses	3,438,177	3,814,336
188	(858) Transmission and Compression of Gas by Others	291,684,426	271,964,661
189	(859) Other Expenses	154,141,717	203,901,040
190	(860) Rents	-	-
			-
191	TOTAL Operation (Total of lines 180 thru 190)	523,316,887	557,608,881
			-
	3. TRANSMISSION EXPENSES (Continued)		-
192	Maintenance		-
193	(861) Maintenance Supervision and Engineering	2,552,737	3,037,016
194	(862) Maintenance of Structures and Improvements	6,192	58,831
195	(863) Maintenance of Mains	367,973,468	289,487,181
196	(864) Maintenance of Compressor Station Equipment	9,049,776	7,493,414
197	(865) Maintenance of Measuring and Reg. Station Equipment	14,997,269	13,429,648
198	(866) Maintenance of Communication Equipment	-	-
199	(867) Maintenance of Other	6,738,914	6,385,613
200	TOTAL Maintenance (Total of lines 193 thru 199)	401,318,356	319,891,703
201	TOTAL Transmission Expenses (Total of lines 191 and 200)	924,635,243	- 877,500,584
202	4. DISTRIBUTION EXPENSE		-
202	Operation		-
203	(870) Operation Supervision and Engineering	9,403,830	3,450,454
	(871) Distribution Load Dispatchng	9,403,030	3,430,434
205	(872) Compressor Station Labor and Expenses	-	-
206 207	(873) Compressor Station Fuel and Power	-	-
l			

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

## GAS OPERATION AND MAINTENANCE EXPENSES (Continued)

		Amountfor	A maximum to fair
Line	Account	Amount for Current Year	Amount for Previous Year
No.	(a)	(b)	(C)
208	(874) Mains and Services Expenses	56,560,571	47,769,335
200	(875) Measuring and Regulating Station Expenses-General	4,346,546	4,506,670
209	(876) Measuring and Regulating Station Expenses-Industrial	4,540,540	4,500,070
210	(877) Measuring and Regulating Station Expenses-City Gate Check Station		
212	(878) Meter and House Regulator Expenses	868,833	812,358
212	(879) Customer Installations Expenses	54,212,632	41,009,311
213	(880) Other Expenses	151,522,665	, ,
		151,522,005	163,937,309
215	(881) Rents	-	-
216	TOTAL Operation (Total of lines 204 thru 215)	276,915,078	261,485,437
217	Maintenance		-
218	(885) Maintenance Supervision and Engineering	3,676,424	1,533,918
219	(886) Maintenance of Structures and Improvements	3,145,319	3,237,352
220	(887) Maintenance of Mains	171,553,817	130,834,746
221	(888) Maintenance of Compressor Station Equipment	-	-
222	(889) Maintenance of Meas. and Reg. Sta. EquipGeneral	13,485,328	13,060,527
223	(890) Maintenance of Meas. and Reg. Sta. EquipIndustrial	14,041,428	13,336,901
224	(891) Maintenance of Meas. and Reg. Sta. EquipCity Gate Check Station	-	-
225	(892) Maintenance of Services	25,344,182	23,367,421
226	(893) Maintenance of Meters and House Regulators	17,061,097	7,097,695
227	(894) Maintenance of Other Equipment	(5,627,392)	(2,711,044)
228	TOTAL Maintenance (Total of lines 218 thru 227)	242,680,204	189,757,517
229	TOTAL Distribution Expenses (Total of lines 216 and 228)	519,595,281	- 451,242,954
			-
230	5. CUSTOMER ACCOUNTS EXPENSES		-
231	Operation		-
232	(901) Supervision	3,568,762	3,630,165
233	(902) Meter Reading Expenses	4,843,552	4,218,939
234	(903) Customer Records and Collection Expenses	133,919,279	104,259,734

Name	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report
PACIF	IC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	GAS OPERATION	N AND MAINTENANCE EXPENSES (Co	ontinued)	
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(c)
235 236	(904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses		11,004,088 1,070,509	8,650,458 (553,086)
237	TOTAL Customer Accounts Expenses (Total of lines 232 thru	236)	154,406,190	120,206,210
	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES			
239	Operation			
	(907) Supervision		-	-
	(908) Customer Assistance Expenses		123,548,340	137,106,452
	(909) Informational and Instructional Expenses		- 99	-
243		(910) Miscellaneous Customer Service and Informational Expenses		60,042
244	TOTAL Customer Service and Informational Expenses (Lines 2	240 thru 243)	123,548,439	137,166,494
	7. SALES EXPENSES			
	Operation			
	(911) Supervision		-	-
	(912) Demonstration and Selling Expenses		1,016,934	1,127,114
	(913) Advertising Expenses		-	-
250	(916) Miscellaneous Sales Expenses		-	-
251	TOTAL Sales Expenses (Total of lines 247 thru 250)		1,016,934	1,127,114
252	8. ADMINISTRATIVE AND GENERAL EXPENSES			
253	Operation			
	(920) Administrative and General Salaries		194,144,580	146,867,249
255	(921) Office Supplies and Expenses		35,993,762	(5,095,802)
	(922) Administrative Expense Transferred-Credit		(50,271,088)	(34,066,926)
257	(923) Outside Service Employed		274,469,660	135,369,225
258	(924) Property Insurance		6,699,766	4,929,713
	(925) Injuries and Damages		(28,005,499)	115,619,390
260	(926) Employee Pensions and Benefits		163,560,137	131,965,505
	(927) Franchise Requirements		40,561,008	36,009,096
	(928) Regulatory Commission Expense			
	(929) Duplicate Charges		-	-
	(930.1) General Advertising Expenses		-	-
	(930.2) Miscellaneous General Expenses		8,749,305	2,077,079
266	(931) Rents		-	2,011,019
267	TOTAL Operation (Total of lines 254 thru 266)		645,901,629	533,674,528
268	Maintenance			
269	(935) Maintenance of General Plant		2,060,504	2,253,815
270	TOTAL Administrative and General Exp. (Total of lines 267 ar	nd 269)	647,962,133	535,928,343
271	TOTAL Gas O. and M. Exp. (Lines 97, 177, 201, 229, 237, 24	4 251 and 270)	3,103,424,617	2,824,001,871

Name	of Respondent	This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	
PACIE	FIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	GAS US	ED IN UTILITY OPERATIONS	CREDIT (Account 810,	811, 812)
1 D/	eport below particulars (details) of credits	during	2. If any natural gap w	ras used by the respon-
	ear to Accounts 810, 811 and 812 which of			le was not made to the ap-
	ges to operating expenses or other account			bense or other account,
	of gas from the respondent's own supply.		list separately in colum	
COSL	gas from the respondent's own supply.		used, omitting entries i	
			used, omitting entries i	n columns (a).
				Natural Gas
Line		Account	Dth of Gas	Amount
No.		Charged	Used	of
			NOTE (A)	Credit
	(a)	(b)	(c)	(d)
	910 Coo used for Compressor			
1	810 Gas used for Compressor Station Fuel Cr	EE0	4 450 007	0.074.440
1	Station Fuel Cr	550	1,156,967	3,974,410
	811 Gas used for Products			
2	Extraction Cr			
	Gas Shrinkage and Other Usage			
3	in Respdnt's Own Proc.			
	Gas Shrinkage, Etc. for Respdnt's			
4	Gas Processed by Others			
	812 Gas used for Other Util.			
	Operations Cr			
	(Rpt sep. for each prin. use.			
5	Group minor uses):			
6	Various Dehydrators and			
7	Station Heaters	550	171,478	589,062
8 9	Other Company Usage	550	1,015	3,487
10				
11				
12				
13				
14	NOTE (A):			
15	Column (c) is an estimated quantity and	derived by total Mcf of gas use	d / total amount of credit *	amount of credit
16	charged to each account			
17				
18 19				
20				
			4 000 400	4 600 050
21	TOTAL		1,329,460	4,566,959
		Page 33	1	

Name	e of Respondent	This Report Is:	Date of Report	Year of Report
DACU		(1) * An Original	(Mo, Da, Yr)	2010/04
PACI	FIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	OTH	ER GAS SUPPLY EXPENSES (A	ccount 813)	
	Report other gas supply expenses by des	criptive titles which clearly indicate	e the nature of	
	such expenses. Show maintenance expenses and purpose of property to which any expe	nses separately. Indicate the fund	ctional classification	
	and purpose of property to which any expo			
				Amount
Line		Description		(in dollars)
No.		(a)		(b)
1	Miscellaneous items			0
2				
3				
4				
5 6				
7				
8				
9				
10 11				
12				
13				
14				
15				
16 17				
18				
19				
20				
21 22				
22				
24				
25				
26 27				
27				
29				
30				
31				
32 33				
33				
35				
36				
37				
38 39				
40				
41				
42				
43				
44	TOTAL			0

Nam	e of Respondent	This Report Is:	Date of Report:	Year of Report:
PAC	IFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) <u>3/25/2020</u>	2019/Q4
	MISCELLANEOUS GENERAL EXP	ENSES (Account 930.2)	(Gas)	
Line No.	Descrip		Amount	
1	Industry Association Dues			19
2	Nuclear Power Research Expenses			0
3	Other Experimental and General Research Experimental and General And Beneral	penses		0
4	Publishing and Distributing Information and R Registrar, and Transfer Agent Fees and Expe Servicing Outstanding Securities of the Respo		0	
5	Other expenses (List items of \$5,000 or more in this column showing the (1) purpose, (2) recipient and (3) amount of such items. Group amounts of less than \$5,000 may be grouped by classes if the number of items so grouped is shown)			
6	Clearing Account Adjustments			90,176
7 8 9 10 11 12 13 14 15	Bank Service Fees Consulting Services, Outside Attorney Fees, a Union Negotiation Adjustment Non-PO Credit Memo's Miscellaneous cash receipt (recovery of uncla Write off from miscellaneous reconciliations Other miscellaneous adjustments			8,573,073 107,394 0 (19,328) (3,322) 1,293
	TOTAL			8,749,305

Name of F	Respondent	This Report Is:	Date of Report	Year of Report	
		(1) * An Original	(Mo, Da, Yr)	real of itepoil	
PACIFIC	GAS AND ELECTRIC COMPANY	(1) An Onginal (2) A Resubmiss		2019/Q4	
			0/20/2020	2010/04	
DEPREC	IATION, DEPLETION, AND AMORTIZATION OF	- GAS PLANT (Acc	ounts 403. 404.1 4	04,2, 404.3, 405)	
	(Except Amortization of A	,		,,,,	
	(				
1. Report i	n Section A the amounts of depreciation	in the intervals b	etween the report	years (1971, 1974	
expense, c	depletion and amortization for the	and every fifth y	ear thereafter).		
accounts in	ndicated and classified according to the	Report in colum	n (b) all depreciable	e plant balances to	
plant funct	ional groups shown.		applied and show a		
	all available information called for in			ccount, subaccoun	
	for the report year 1971, 1974 and every		ssifications other th	•	
fifth year th	nereafter. Report only annual changes	printed in colum	n (a). Indicate at th	e bottom of Sec-	
	Section A Summary of Depresiation	Depletion and Ama	rtization Charges		
	Section A. Summary of Depreciation,	Depletion, and Amo	ruzauon Charges		
			Amortization and		
			Depletion of	Amortization of	
			Producing Natural		
Line		Depreciation	Gas Land and	Storage Land and	
No.	Functional Classification	Expense	Land Rights	Land Rights	
		(Account 403)	(Account 404.1)	(Account 404.2)	
	(a)	(b)	(c)	(d)	
1	Intangible plant			7,332	
2	Production plant, manufactured gas				
3	Production and gathering plant, natural gas				
4	Products extraction plant	40 700 505			
5	Undergound gas storage plant	49,722,585 442,413			
6 7	Other storage plant Base load LNG terminating and	442,413			
'	processing plant				
8	Transmission plant	140,968,695			
9	Distribution plant	385,037,833			
10	General plant	17,637,366			
11	Common plant-gas	84,218,071			
12		- , -,			
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25	TOTAL	679 036 063		7 000	
25	TOTAL	678,026,963		7,332	

Name of Respond	lent	This Report Is:	Date of Report	Year of Rep	ort
Name of Respond		(1) * An Original	(Mo, Da, Yr)	real of hep	on
PACIFIC GAS AI	ND ELECTRIC CO	(2) A Resubmiss		2019/Q4	
DEPRECIATI			LANT (Accounts 403, 404.1, 40 equisition adjustments)	4.2, 404.3, 405)	)
tion B the manner in which column (b) balances are ob- tained. If average balances, state the method of averaging used. For column (c) report available infor- mation for each plant functional classification listed in column (a). If composite depreciation accounting is used, report available information called for in columns (b) and (c) on this basis. Where the unit-of-production (b) and (c) on this basis. Where the unit-of-production Section A. Summary of Depreciation, Depletion, and Amortization Charges					
Amortization of OtherAmortization of Amortization ofTotalLimited-termOtherTotalGas PlantGas Plant(b to f)(Account 404.3)(Account 405)(e)(f)(g)(a)					Line No.
1,094,002		1,101,334 0 0 49,722,585 442,413 0 0 140,968,695 385,037,833 17,637,366 176,962,758	<ul> <li>Intangible plant</li> <li>Production plant, manufactured gas</li> <li>Production and gathering plant, natural gas</li> <li>Products extraction plant</li> <li>Undergound gas storage plant</li> <li>Other storage plant</li> <li>Base load LNG terminating and</li> <li>processing plant</li> <li>Transmission Plant</li> <li>Distribution Plant</li> <li>General Plant</li> </ul>		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
93,838,689	0	771,872,984	TOTAL		24 25

Nam	e of Respondent	This Report Is:	Date of Report:	Year of Report:
	IFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
PAC	EMPLOYEE PENSIONS AND BENEFITS (A		3/25/2020	2019/Q4
	EMPLOTEE PENSIONS AND BENEFITS (A	Account 926)		
1. Re	eport below the items contained in Account 926, Employee Pensior	ns and Benefits.		
Line	Expense			Amount
No.	(a)			(b)
1	Pensions - defined benefit plans			67,698,434
2	Post-retirement benefits other than pensions (PBOP)			8,393,538
3	Long-term disability plan			4,514,216
4	Retirement Savings Plan (401K)			15,656,550
	Active Health Cares			60,948,732
	Short-Term Disability & Paid Family Leave			2,319,896
	Others (consulting, workers comp, employee recruting and relocati	ion, etc.)		4,028,771
8		· · · · ·		. ,
9				
10				
11				
12				
13				
14				
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19				
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26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
00	TOTAL			163,560,137
				100,000,107

Name of Respondent	This Report Is:	Date of Report	Year of Report
PACIFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
TAGIFIC GAS AND ELECTRIC COMPANY		5/20/2020	2013/Q4
CHARGES FOR O	UTSIDE PROFESSIONAL AND (	OTHER CONSULTATIVE SERVICE	ES
1. Report the information specified below for al		Certain Civic, Political and Rela	ted Activities
charges made during the year included in any ac		(a) Name and address of per	
(including plant accounts) for outside consultative other professional services. (These services inc		rendering services. (b) total charges for the year	
rate, management, construction, engineering, re		2. Sum under a description "Ot	ther", all of the
financial, valuation, legal, accounting, purchasin	g,	aforementioned services amount	
advertising, labor relations, and public relations, rendered the respondent under written or oral ar	range-	<ol> <li>Total under a description "To aforementioned services.</li> </ol>	otal", the total of all the
ment for which aggregate payments were made		4. Charges for outside professi	
year to any corporation, partnership, organization		consultative services provided by	
any kind, or individual [other than for services as employee or for payments made for medical and		companies should be excluded fr reported on Page 358, according	
services] amounting to more than \$250,000, incl		that schedule.	
payments for legislative services, except those v			
should be reported in Account 426.4 Expenditur			
1			
2 3			
4			
5			
6 Details of this page have been			
7 the California Public Utilities C	ommission.		
8			
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Name of Respondent	This Report Is:	Date of Report	Year of Report
STANDARD PACIFIC GAS LINE INC	(1) * An Original	(Mo, Da, Yr)	
	(2) A Resubmission	3/25/2020	2019/Q4

## TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES

1. Report below the information called for concerning all goods or services received from or provided to associated (affiliated) companies amounting to more than \$250,000.

Sum under a description "Other", all of the aforementioned goods and services amounting to \$250,000 or less.
 Total under a description "Total", the total of all of the aforementioned goods and services.
 Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote the basis of the allocation.

Line No.	Description of the Good or Service (a)	Name of Associated/Affiliated Company (b)	Accounts Charged or Credited (c)	Amount Charged or Credited (d)
1	Goods or Services Provided by Affiliated Company			
2 3 4	Gas Transmission Support	Pacific Gas & Electric Company	863, 865, 857, 408.1, 107,108	793,793
5 6 7				
8				
9			_	_
10			-	-
11			-	-
12			-	-
13			-	-
14			-	-
15			-	-
16			-	-
17			-	-
18 19			-	-
20	Goods or Services Provided for Affiliated Company		-	-
21	Coolds of Cervices Frovided for Annialed Company			
22 23	Gas Transmission Expense	Pacific Gas & Electric Company	489	1,429,546
24	Gas Tranmission Expense	Chevron	489	238,258
25			-	-
26			-	-
27			-	-
28			-	-
29 30			-	-
30 31			-	-
32			_	-
33				
34			-	
35			-	-
36			-	-
37			-	-
38			-	-
39			-	-
40			-	-

FERC FORM NO. 2 (NEW 12-07)

Nam	ne of Respondent	This Report is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report
PAC	IFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
		COMPRESSOR STATION	S	
pres field com stat utio stat	Report below particulars (details) concerning com- ssor stations. Use the following subheadings: a compressor stations, products extraction pressor stations, underground storage compressor ions, transmission compressor stations, distrib- n compressor stations, and other compressor ions. For column (a), indicate the production areas where		such stations are used. Relat field compressor stations may production areas. Show the n stations grouped. Designate held under a title other than fu State in a footnote the name o or co-owner, the nature of res	y be grouped by umber of any station ull ownership. of owner
Line No.	Name of Station and Loc	ation	Number of Units at Station	Plant Cost
	(a)		(b)	(c)
1	UNDERGROUND STORAGE COMPRESSORS			
2 3	Los Medanos, K-1		1	43,545,547
4 5	Gill Ranch Storage Field, 5 electric compressor (A	A)		12,991,944
6 7 8 9 10	McDonald Island, K-1 McDonald Island, K-2 McDonald Island, K-7 (Rental) McDonald Island, K-8 (Rental)			
11 12	McDonald Island, K-9 (Rental) Total McDonald Island		5	106,625,887
13 14	Pleasant Creek, K-8		1	6,957,412
15 16 17	TOTAL UNDERGROUND STORAGE COMPRES	SSORS	7	170,120,790
18 19	TRANSMISSION LINE COMPRESSORS			
20 21 22 23	Topock (9 Units) Hinkley (12 Units) Kettleman, K-1, K-2, & K-3 Tionesta, K-1		9 12 3 1	137,789,810 189,875,434 98,006,425 30,761,836
24	Burney, K-2		1	99,868,261
25 26	Gerber, K-1 Deleven, K-1, K-2, & K-2		1	54,777,112
26 27	Delevan, K-1, K-2, & K-3 Bethany, K-1 & K-2		3 2	161,172,024 69,235,409
28	Santa Rosa, K-1 & K-2		2	19,282,387
29 30	TOTAL TRANSMISSION LINE COMPRESSOR	S	34	860,768,698
31 32 33	GRAND TOTAL		41	1,030,889,488
33 34	NOTES:			
35 36	(A) The Utility owns 25% of Gill Ranch Storage Field the Gill Ranch Storage, LLC is the operator of the fa			

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

	COMPRESSOR STATIONS						
title, and percent of ownership signate any station that was ne year. State in a footnote wheth station has been retired in the what disposition of the station templated. Designate any cor compressor stations installed	ot operated during t her the book cost of books of account, o and its book cost a mpressor units in tra	he past such or re con- ansmission	of each such unit, and was placed in operation 3. For column (d), inco power if other than na	clude the type of fuel or tural gas. If two types sed, show separate ent	it		
Expenses (Except depr	ec.& taxes)			Operation Data			
Fuel or Power (d)	Other (e)	Gas for Compressor Fuel Mcf (14.73 psia at 60 F) (f)	Total Compressor Hours of Operation During Year (g)	No. of Compressors Operated at Time of Station Peak (h)	Date of Station Peak (i)	Line No.	
			(6)				
1,351,643	516,727	116,759	4,164	1	3/18/2019	1 2 3 4	
		(ELECTRIC)				5	
		(ELECTRIC) (ELECTRIC)	2,635 2,708 3,569 3,083	1 1 1 1	6/3/2019 6/3/2019 6/3/2019 6/3/2019	7 8 9 10	
1,408,818	1,895,036	121,698	3,276 15,271	<u> </u>	6/3/2019 6/3/2019	11 12	
1,400,010	1,000,000	121,000	10,271	5	0/0/2013	13	
95,898	154,125	8,284	1,242	1	3/16/2019	14	
2,856,359	2,565,888	246,741	20,677	7		15 16 17	
						18 19	
625,300	2,528,300	846,786	36,579	6	9/9/2019	20	
851,019	2,784,524	1,152,457	40,286	7	9/22/2019	21	
468,881 416,287	767,911 331,840	634,962 563,739	11,110 4,801	2	11/17/2019 6/20/2019	22 23	
606,486	437,592	821,308	6,331	1	10/13/2019	23	
654,392	453,143	886,183	6,556	1	4/17/2019	25	
386,406	1,480,942	523,274	21,426	3	6/26/2019	26	
20,788,795	258,505	(ELECTRIC)	3,740	1	2/19/2019	27	
1,089,466	13,547	(ELECTRIC)	196	1	2/13/2019	28 29	
25,887,032	9,056,304	5,428,709	131,025	23		30	
28,743,391	11,622,191	5,675,450	151,702	30		31 32	
						33 34	
						35	
						36 37	

Nam	ne of Respondent	This Report Is:	Date of Report	Year of Report	
PAC	IFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4	
			0,20,2020	2010/01	
		GAS STORAGE PROJECTS			
1. Re	eport injections and withdrawals of gas for all	storage projects used by responde	ent.		
Line		Gas	Gas		
No.	ltem	Belonging to	Belonging to	Total	
		Respondent	Others	Amount	
		(Dth)	(Dth)	(Dth)	
	(a)	(b)	(c)	(d)	
	STORAGE OPERATIONS (In Dth)				
1	Gas Delivered to Storage				
2	January	189,119	466,223	655,342	
3	February	375,953	(366,987)	8,96	
4	March	-	2,755,552	2,755,55	
5	April	5,189,958	2,277,675	7,467,63	
6	Мау	5,107,070	7,443,209	12,550,27	
7	June	4,121,730	6,316,758	10,438,48	
8	July	3,891,468	3,538,315	7,429,78	
9	August	3,063,331	1,390,769	4,454,10	
10	September	3,050,482	2,177,643	5,228,12	
11	October	1,278,545	435,278	1,713,82	
12	November	937,898	(219,068)	718,83	
13	December	-	515,162	515,16	
14	TOTAL (Total of lines 2 thru 13)	27,205,554	26,730,529	53,936,08	
15	Gas Withdrawn from Storage				
16	January	6,592,000	1,357,137	7,949,13	
17	February	10,540,000	3,547,949	14,087,94	
18	March	1,054,001	4,079,816	5,133,81	
19	April	-	34,961	34,96	
20	Мау	-	37,430	37,43	
21	June	-	48,994	48,99	
22	July	-	1,264,448	1,264,44	
23	August	35,000	359,728	394,72	
24	September	105,616	51,979	157,59	
25	October	5,000	2,284,985	2,289,98	
26	November	2,225,000	2,915,114	5,140,11	
27	December	9,928,000	605,270	10,533,27	
28	TOTAL (Total of lines 16 thru 27)	30,484,617	16,587,811	47,072,428	

FERC FORM NO. 2 (12-96)

Nan	ne of Respondent	Date of Report	Year of Report			
PAC	FIFIC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4		
	GAS STORAGE PROJECTS (Continued)					
2. R	<ol> <li>On line 4, enter the total storage capacity certificated by FERC.</li> <li>Report total amount in Dth or other unit, as applicable on lines 2, 3, 4, 7. If quantity is converted from Mcf to Dth, provide conversion factor in a footnote.</li> </ol>					
Line No.		ltem (a)		Total Amount (b)		
1 2	STORAGE OPERATIONS (In <b>Mcf</b> ) Top or Working Gas End of Year Cushion Gas (Including Native Gas)			67,667,201 71,725,327		
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Total Gas in Reservoir (Total of line 1 and 2 Certificated Storage Capacity * Number of Injection Withdrawal Wells Number of Observation Wells Maximum Day's Withdrawal from Storage Date of Maximum Day's Withdrawal LNG Terminal Companies (in Dth) Number of Tanks Capacity of Tanks LNG Volumes a) Received at "Ship Rail" b) Transferred to Tanks c) Withdrawn from Tanks d) "Boil Off" Vaporization Loss e) Converted to Mcf at Tailgate of Terminal			139,392,527 107,196,000 104 12 945,146 2/6/2019		
	* Certificated Working Storage Capacity					

FERC FORM NO. 2 (12-96)

Name of	of Respondent	This Report Is:	Date of Report	Year of Report	
		(1) * An Original	(Mo, Da, Yr)		
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
	TDANCA				
	TRANSI	IISSION LINES			
1. Re	1. Report below by States the total miles of 3. Report separately any line that was not				
trans	transmission lines of each transmission system operated during the past year. Enter in				
opera	ated by respondent at end of year.	the particulars (details	s) and state whether		
	eport separately any lines held under a title	the book cost of such			
	than full ownership. Designate such lines	has been retired in th			
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e	
	r or co-owner, nature of respondent's title,	contemplated.			
and p	percent ownership if jointly owned.	4. Report the numbe	r of miles of pipe to	one decimal	
Line		point.		Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
INO.	(a)			(b)	
		PONDENT:		(6)	
1	002	<u></u>		124.2	
2	021A			20.2	
3	021B			19.7	
4	021C			22.5	
5	021D			14.4	
6	021E			86.4	
7	021F			23.3	
8	021G			22.1	
9	021H			14.0	
10	050A			47.4	
11	050B			7.8	
12	100			14.3	
13 14	101 103			50.1 26.9	
14	105A			13.7	
16	1058			15.3	
17	105D			2.0	
18	105N			33.9	
19	107			15.4	
20	108			83.0	
21	109			58.9	
22	111A			35.9	
23	111B			7.0	
24	112			0.4	
25	114			35.8	
26	116			10.2	
27	118			0.0	
28	118A			69.5	
29	118B			39.8	
30	118D			6.1	
31	118E			0.7	
32	118F			1.0	

Name	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report	
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
				•	
	TRANS	MISSION LINES			
	eport below by States the total miles of	<ol><li>Report separately</li></ol>	any line that was no	ot	
	transmission lines of each transmission system operated during the past year. Enter in a				
-	operated by respondent at end of year. the particulars (details) and state whether				
	eport separately any lines held under a title	the book cost of such			
	than full ownership. Designate such lines an asterisk and in a footnote state the name of	has been retired in the			
	or co-owner, nature of respondent's title,	disposition of the line contemplated.		e	
	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal	
unup		point.			
Line		I		Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
	(a)			(b)	
	TRANSMISSION LINES OPERATED BY RES	SPONDENT (CONTINUE	<u>):</u>		
33	118G			6.3	
34	119A			17.9	
35	119B			12.4	
36	119C			7.9	
37	119D			3.9	
38 39	120 121			0.4 12.5	
39 40	121			12.5	
40	123 124A			27.4	
42	124R			19.6	
43	124C			3.9	
44	125			1.3	
45	125A			0.0	
46	125B			0.0	
47	126A			12.7	
48	126B			9.4	
49	126C			0.4	
50	126D			3.7	
51 52	128			15.4	
52 53	130 131			0.5 38.5	
53 54	131 131Y			0.3	
55	1317 131Z			0.3	
56	1312			57.1	
57	132A			1.8	
58	132B			0.4	
59	134A			35.1	
60	134B			5.5	
61	136			7.9	
62	137A			3.7	
63	137B			7.4	
64	137C			8.6	

Name	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report	
PACIFI	IC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
	TRANS	SMISSION LINES			
1. R	eport below by States the total miles of	3. Report separately	any line that was no	t	
	mission lines of each transmission system	operated during the p	-		
	perated by respondent at end of year. the particulars (details) and state whether				
2. R	. Report separately any lines held under a title the book cost of such a line, or any portion			n thereof,	
other	than full ownership. Designate such lines	has been retired in th	e books of account,	or what	
with a	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	е	
owne	er or co-owner, nature of respondent's title,	contemplated.			
and p	percent ownership if jointly owned.	<ol><li>Report the numbe</li></ol>	r of miles of pipe to	one decimal	
		point.		<b></b>	
Line				Total Miles	
No.	Designation (Identification)	•		of Pipe	
	5)			(b)	
05	TRANSMISSION LINES OPERATED BY RE	SPONDENT (CONTINUEI	<u>ור:</u>		
65 66	137D			3.3	
66 67	138			36.5	
67 68	138A 138B			16.3 15.0	
68 69	138C			6.6	
09 70	138D			2.0	
70	138D			2.0 1.6	
72	142N			15.3	
73	1428			11.8	
74	143			0.0	
75	147			4.2	
76	148			19.9	
77	150			12.0	
78	151			13.6	
79	153			32.0	
80	156			4.6	
81	158			2.6	
82	159			4.1	
83	162A			9.4	
84	162B			0.0	
85	164			5.0	
86	167			43.5	
87	168			2.9	
88	169			11.3	
89 00	169A			11.9	
90 01	169B 172A			13.6 80.8	
91 92	172A 172B			80.8 0.6	
92 93	172B 172C			0.6	
93 94	172C			0.3 3.2	
94 95	1720			3.2 24.7	
95 96	173 173B			0.0	
50	1755			0.0	

Name	of Respondent	This Report Is:	Date of Report	Year of Report	
PACIFI	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4	
	TRANSI	MISSION LINES		-	
	eport below by States the total miles of	3. Report separately	-		
	transmission lines of each transmission system operated during the past year. Enter in a operated by respondent at end of year. the particulars (details) and state whethe				
-	ated by respondent at end of year. eport separately any lines held under a title	the book cost of such			
	than full ownership. Designate such lines	has been retired in the			
	an asterisk and in a footnote state the name of	disposition of the line			
	or co-owner, nature of respondent's title,	contemplated.		0	
	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal	
5.15 P		point.			
Line				Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
	(a)	•		(b)	
	TRANSMISSION LINES OPERATED BY RES		D):		
97	174			4.7	
98	176			1.2	
99	177			0.0	
100	177A			196.0	
101	177B			7.6	
102	177E			1.2	
103	181A			10.7	
104	181B			12.0	
105	182			13.8	
106	182B			6.0	
107	185			0.0	
108	186			27.5	
109 110	187 189			66.8 1.8	
111	190			16.3	
112	190			39.5	
113	191A			4.9	
114	191B			1.6	
115	193			15.8	
116	194			0.0	
117	195			5.3	
118	195A			1.6	
119	195B			0.5	
120	195Y			0.5	
121	195Z			0.5	
122	196			2.5	
123	196A			14.0	
124	196B			11.3	
125	197A			41.6	
126	197B			5.6	
127	197C			28.8	
128	199			1.7	

Name	of Respondent	This Report Is:	Date of Report	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
	TRANSI	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	t
	mission lines of each transmission system	operated during the p	-	
opera	operated by respondent at end of year. the particulars (details) and state whether			
2. Re	eport separately any lines held under a title	the book cost of such	a line, or any portio	n thereof,
	than full ownership. Designate such lines	has been retired in th	e books of account,	or what
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.		
and p	percent ownership if jointly owned.	<ol><li>Report the numbe</li></ol>	r of miles of pipe to	one decimal
		point.		
Line				Total Miles
No.	Designation (Identification)			of Pipe
			D\-	(b)
100	TRANSMISSION LINES OPERATED BY RES		<u>. ():</u>	0.7
129 130	200 200A			2.7 16.0
130	200A 200B			5.4
131	200B 200C			10.6
132	2000			0.0
134	201			23.6
135	202			0.7
136	200			0.0
137	209			4.6
138	210			0.0
139	210A			27.2
140	210B			29.4
141	210C			17.8
142	210D			1.5
143	213			0.0
144	214			0.0
145	215			27.7
146	220			36.3
147	222			2.7
148	300			0.5
149	300A	See Note A		512.2
150	300B	See Note A		522.3
151 152	301A			25.2
152 152	301B			14.2
153 154	301C 301D			3.3 1.8
154 155	301D 301E			1.0
155	301E			8.7
157	301G			26.3
158	301H			1.8
159	302			56.3
160	302E			37.6

Name	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report	
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
	TRANS	MISSION LINES			
1. R	eport below by States the total miles of	3. Report separately	any line that was no	ıt	
	transmission lines of each transmission system operated during the past year. Enter in a				
	perated by respondent at end of year. the particulars (details) and state whether				
	eport separately any lines held under a title	the book cost of such			
	than full ownership. Designate such lines	has been retired in the			
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e	
	er or co-owner, nature of respondent's title,	contemplated.	r of miles of nine to	ana daaimal	
and p	percent ownership if jointly owned.	<ol> <li>Report the number point.</li> </ol>	r of miles of pipe to	one decimai	
Line		politi.		Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
	(a)	•		(b)	
	TRANSMISSION LINES OPERATED BY RES		D):		
161	302W			5.8	
162	303			45.4	
163	304			14.2	
164	306			71.8	
165	307A			16.4	
166	307B			4.9	
167	310			38.6	
168	311			61.2	
169	312			7.8	
170	313			34.7	
171	314			43.7	
172 173	314A 314B			0.3 0.1	
173	314B 316N			0.1	
175	318			1.3	
176	319	See Note A		11.3	
177	320			0.5	
178	331A			8.7	
179	331B			7.7	
180	331C			1.8	
181	337			0.0	
182	340			0.0	
183	351			14.7	
184	352			15.2	
185	372			3.8	
186	375			17.9	
187	375A			3.0	
188	375B			0.7	
189	375C			0.4	
190	375D			0.3	
191	376			1.6	
192	379			3.6	

Name	of Respondent	This Report Is:	Date of Report	Year of Report
PACIF	IC GAS AND ELECTRIC COMPANY	(1) * An Original (2) A Resubmission	(Mo, Da, Yr) 3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1. R	eport below by States the total miles of	3. Report separately	any line that was no	t
	mission lines of each transmission system	operated during the p	-	
-	operated by respondent at end of year. the particulars (details) and state whether			
	eport separately any lines held under a title than full ownership. Designate such lines	the book cost of such has been retired in the		
	an asterisk and in a footnote state the name of	disposition of the line		
	er or co-owner, nature of respondent's title,	contemplated.		•
	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal
		point.		
Line				Total Miles
No.	Designation (Identification)	-		of Pipe
	(a		-).	(b)
193	TRANSMISSION LINES OPERATED BY RES		<u>.</u>	308.9
193	400	See Note A		432.1
195	402			43.3
196	402B			3.2
197	403			1.4
198	404			3.4
199	405			0.0
200	406			14.1
201 202	407 408			26.7 0.1
202	RYER	See Note A		0.1
200	Stanpac 3	See Note A		33.7
205	Stanpac 4	See Note A		12.2
206	Stanpac 5	See Note A		6.0
207				
208				
209 210				
210				
212				
213				
214				
215				
216				
217				
218 219				
219	SUBTOTAL			4950.4
220				
222				
223				
224				

Name c	of Respondent	This Report Is:	Date of Report	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
		(_) ////////////////////////////////////	0/20/2020	2010/01
	TRANS	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	t
transr	mission lines of each transmission system	operated during the p	ast year. Enter in a	footnote
-	operated by respondent at end of year. the particulars (details) and state whether			
	eport separately any lines held under a title	the book cost of such		
	other than full ownership. Designate such lines has been retired in the books of account, of			
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.		
and p	ercent ownership if jointly owned.	4. Report the numbe	r of miles of pipe to	one decimal
Line		point.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
NO.	(a)	•		(b)
	Distributor Feeder Mains (DFM) Operatir			(6)
225	0103-01			0.1
226	0107-01			0.3
227	0107-02			0.8
228	0109-01			1.8
229	0111-02			5.2
230	0111-08			0.1
231	0111-17			0.1
232	0112-01			0.6
233	0112-03			0.1
234	0112-04			0.0
235	0112-05			0.1
236	0112-06			0.0
237	0112-08			0.7
238	0112-09			0.4
239	0112-10			0.2
240	0115-01			0.4
241	0116-01			0.0
242 243	0117-01 0117-03			1.3 0.0
243 244	0117-03			0.0
244 245	0117-04			0.1
245	0117-03			0.1
240	0117-08			0.2
248	0118-01			0.0
249	0123-01			1.2
250	0126-01			1.9
251	0126-03			0.7
252	0126-04			0.0
253	0128-01			1.8
254	0129-01			0.0
255	0130-01			0.4
256	0131-01			1.1

Name o	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot
	mission lines of each transmission system	operated during the p		
-	ted by respondent at end of year.	the particulars (details		
	2. Report separately any lines held under a title the book cost of such a line, or any portion			
	other than full ownership. Designate such lines has been retired in the books of account, of			
	in asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.	, of miles of nine to	
and p	ercent ownership if jointly owned.	<ol> <li>Report the number point.</li> </ol>	r of miles of pipe to	one decimal
Line		point.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
	(a)			(b)
	Distributor Feeder Mains (DFM) Operation		tinued)	
257	0131-02	•	<u> </u>	0.2
258	0132-01			1.0
259	0133-01			0.3
260	0133-03			0.6
261	0133-04			0.0
262	0133-05			0.6
263	0133-06			0.1
264	0133-07			0.1
265	0135-01			0.5
266	0135-02			0.0
267	0136-01			1.7
268	0136-02 0136-04			0.0 0.2
269 270	0136-04 0136-05			0.2
270	0136-00			0.1
272	0136-11			0.0
273	0137-01			0.1
274	0137-02			0.0
275	0138-01			0.2
276	0139-01			0.2
277	0140-01			1.0
278	0140-03			0.2
279	0141-01			0.5
280	0142-04			0.2
281	0201-01			0.7
282	0203-01			1.0
283	0203-05			0.1
284	0203-08			0.0
285	0204-01 0205-01			1.8
286 287	0205-01 0206-01			1.0 0.8
287 288	0208-01			1.2
200	0207-01			1.2
				l

S AND ELECTRIC COMPANY TRANSI pelow by States the total miles of on lines of each transmission system y respondent at end of year. separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of p-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01 0213-02	)	ast year. Enter in a s) and state whether a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	footnote n thereof, or what e
pelow by States the total miles of on lines of each transmission system y respondent at end of year. separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of o-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0209-01 0210-01 0211-01	<ul> <li>3. Report separately operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated.</li> <li>4. Report the numbe point.</li> </ul>	ast year. Enter in a s) and state whether a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	footnote n thereof, or what e one decimal Total Miles of Pipe (b) 2.5
In lines of each transmission system y respondent at end of year. Separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of o-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point.	ast year. Enter in a s) and state whether a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	footnote n thereof, or what e one decimal Total Miles of Pipe (b) 2.5
In lines of each transmission system y respondent at end of year. Separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of o-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point.	ast year. Enter in a s) and state whether a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	footnote n thereof, or what e one decimal Total Miles of Pipe (b) 2.5
y respondent at end of year. separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of p-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	the particulars (details the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point. of Line or Group of Lines	s) and state whether a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	n thereof, or what e one decimal Total Miles of Pipe (b) 2.5
separately any lines held under a title full ownership. Designate such lines erisk and in a footnote state the name of p-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point. of Line or Group of Lines	a line, or any portion e books of account, and its book cost ar r of miles of pipe to o	n thereof, or what e one decimal Total Miles of Pipe (b) 2.5
iull ownership. Designate such lines erisk and in a footnote state the name of p-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	has been retired in th disposition of the line contemplated. 4. Report the numbe point. of Line or Group of Lines	e books of account, and its book cost ar r of miles of pipe to o	or what e one decimal Total Miles of Pipe (b) 2.5
erisk and in a footnote state the name of p-owner, nature of respondent's title, t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	contemplated. 4. Report the numbe point. of Line or Group of Lines	r of miles of pipe to o	one decimal Total Miles of Pipe (b) 2.5
t ownership if jointly owned. Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	<ol> <li>Report the numbe point.</li> <li>of Line or Group of Lines</li> </ol>		Total Miles of Pipe (b) 2.5
Designation (Identification) (a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	of Line or Group of Lines		Total Miles of Pipe (b) 2.5
(a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	of Line or Group of Lines	tinued)	of Pipe (b) 2.5
(a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	)	<u>tinued)</u>	of Pipe (b) 2.5
(a istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	)	tinued)	(b) 2.5
istributor Feeder Mains (DFM) Operation 0208-01 0209-01 0210-01 0211-01	/	tinued)	2.5
0208-01 0209-01 0210-01 0211-01	ng over 20% SMYS (Con	<u>tinued)</u>	
0209-01 0210-01 0211-01			
0210-01 0211-01			0.8
0211-01			i
			6.5
0212_02			0.7
			4.3
0214-01			1.7
0215-01			1.0
0217-01			2.6
0220-01			0.6
0224-01 0401-01			0.1 9.8
0401-01			9.8 1.9
0401-13			0.0
0402-01			6.1
0402-05			2.5
0403-01			3.9
0403-09			0.0
0403-11			0.0
0403-13			0.0
0404-01			3.6
0404-02			0.1
0404-03			0.0
0404-04			2.7
0404-07			0.2
0404-08			0.6
			0.6
0404-11			1.3
0404-11 0404-13			28.7
0404-11 0404-13 0405-01			2.0
0404-11 0404-13 0405-01 0405-02			0.1
0404-11 0404-13 0405-01 0405-02 0405-12			
0404-11 0404-13 0405-01 0405-02			5.8 1.9
	0404-07 0404-08 0404-11	0404-07 0404-08 0404-11 0404-13 0405-01	0404-07 0404-08 0404-11 0404-13 0405-01 0405-02 0405-12

Name c	of Respondent	This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	0040/04
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1. Re	eport below by States the total miles of	<ol><li>Report separately</li></ol>	any line that was no	t
	mission lines of each transmission system	operated during the p		
	operated by respondent at end of year. the particulars (details) and state whether			
	2. Report separately any lines held under a title the book cost of such a line, or any portion			
	than full ownership. Designate such lines	has been retired in th		
	in asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.	r of miles of nine to .	
and p	ercent ownership if jointly owned.	<ol> <li>Report the numbe point.</li> </ol>	r of miles of pipe to o	one decimal
Line		politi.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
110.	(a)	•		(b)
	Distributor Feeder Mains (DFM) Operatir		tinued)	(~)
321	0406-08		<u>`</u>	0.6
322	0407-01			12.1
323	0408-01			3.2
324	0408-02			1.5
325	0408-03			0.3
326	0409-01			2.4
327	0410-01			0.4
328	0413-03			0.0
329	0600-01			2.4
330	0600-02			1.0
331	0600-03			3.6
332	0600-05			2.8
333	0600-06			0.0
334	0601-01			3.3
335	0601-05			0.9
336	0602-01			5.2
337 338	0603-02 0604-01			2.6 6.6
339	0604-01			0.0 1.5
339 340	0604-03			1.5
340 341	0604-04			2.9
342	0604-00			6.2
343	0604-08			0.0
344	0604-06			0.0
345	0604-17			0.2
346	0604-19			0.1
347	0604-23			0.0
348	0605-01			7.0
349	0605-03			2.8
350	0606-01			9.4
351	0606-02			1.9
352	0606-03			0.2

Name o	of Respondent	This Report Is: (1) * An Original	Date of Report (Mo, Da, Yr)	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	t
transi	mission lines of each transmission system	operated during the p	ast year. Enter in a	footnote
-	ted by respondent at end of year.	the particulars (details		
	eport separately any lines held under a title	the book cost of such		
	other than full ownership. Designate such lines has been retired in the books of account,			
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.		
and p	ercent ownership if jointly owned.	4. Report the numbe	r of miles of pipe to	one decimal
1.1.4.4		point.		Total Miles
Line	Designation (Identification)	of Line or Crown of Lines		
No.	Designation (Identification)	•		of Pipe (b)
	(a) Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)			
353	0606-06		<u>inided)</u>	0.0
354	0607-01			8.2
355	0607-02			0.9
356	0607-03			0.7
357	0608-01			5.7
358	0608-04			0.2
359	0609-02			2.5
360	0609-03			0.4
361	0611-01			1.1
362	0611-02			5.2
363	0611-05			0.1
364	0611-06			0.1
365	0611-07			0.4
366	0611-08			0.1
367	0611-09			24.1
368	0611-15			0.9
369	0611-16			3.0
370	0611-17			1.7
371	0611-18			7.4
372 373	0611-22 0611-29			0.0 0.0
373 374	0611-29 0611-39			0.0
374 375	0613-01			0.0 5.2
375	0613-02			0.4
377	0613-02			0.4
378	0614-03			1.4
379	0614-04			4.9
380	0614-05			0.9
381	0614-06			0.0
382	0614-08			7.3
383	0614-09			0.2
384	0614-10			0.1

Name o	of Respondent	This Report Is:	Date of Report	Year of Report
PACIFI	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
	TRANS	MISSION LINES		
4 . D.	an art had a when the factor with a set		line - the -the	
	eport below by States the total miles of	3. Report separately	-	
	mission lines of each transmission system	operated during the p		
	ated by respondent at end of year.	the particulars (details the book cost of such		
	than full ownership. Designate such lines			
	other than full ownership. Designate such lines has been retired in the books of account, of with an asterisk and in a footnote state the name of disposition of the line and its book cost are			
	r or co-owner, nature of respondent's title,	contemplated.		0
	percent ownership if jointly owned.	4. Report the numbe	r of miles of pipe to	one decimal
		point.		
Line				Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
	(a)	•		(b)
	Distributor Feeder Mains (DFM) Operatir		tinued)	
385	0614-11			0.2
386	0614-13			2.3
387	0614-14			0.0
388	0614-15			0.0
389	0614-16			0.0
390	0614-17			1.8
391	0614-18			0.0
392	0614-20			6.7
393	0614-24			1.1
394	0614-25			0.6
395	0615-01			6.2
396	0615-02			0.5
397	0616-01			1.5
398	0616-02			0.3
399 400	0616-04 0617-01			0.0 1.2
400	0617-01			· -
401	0617-06			1.7 22.0
402	0617-00			1.3
403	0617-08			3.4
405	0617-09			0.5
406	0617-10			6.0
407	0617-14			3.6
408	0617-15			1.0
409	0617-16			1.1
410	0618-02			0.0
411	0618-03			3.5
412	0618-05			1.4
413	0618-10			1.5
414	0619-01			0.0
415	0619-04			0.4
416	0619-05			3.2

Name o	of Respondent	This Report Is:	Date of Report	Year of Report
	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
FACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/23/2020	2019/04
	TRANSI	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot
	mission lines of each transmission system	operated during the p	-	
opera	ted by respondent at end of year.	the particulars (details	s) and state whether	
2. Re	eport separately any lines held under a title	the book cost of such	a line, or any portio	n thereof,
	other than full ownership. Designate such lines has been retired in the books of account, of			or what
with a	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	е
owne	r or co-owner, nature of respondent's title,	contemplated.		
and p	ercent ownership if jointly owned.	<ol><li>Report the numbe</li></ol>	r of miles of pipe to	one decimal
		point.		1
Line				Total Miles
No.	Designation (Identification)	•		of Pipe
	(a)			(b)
	Distributor Feeder Mains (DFM) Operation	ng over 20% SMYS (Con	tinued)	4.0
417	0621-01			1.0
418	0626-01			3.3
419	0626-06			0.2
420	0627-01			0.8
421	0630-01			17.0
422 423	0630-06 0632-01			0.1
423 424	0632-01			3.7 6.0
424	0635-01			1.1
425	0637-01			1.3
427	0638-02			3.5
428	0639-01			5.1
429	0639-02			0.2
430	0641-07			0.0
431	0643-01			0.9
432	0644-01			0.5
433	0645-01			2.4
434	0646-01			1.1
435	0647-01			3.1
436	0648-01			0.1
437	0650-01			1.4
438	0651-01			1.9
439	0801-01			0.6
440	0804-01			1.2
441	0804-03			3.6
442	0804-05			0.7
443	0804-08			0.6
444	0804-10			0.4
445	0804-11			0.3
446	0804-12			0.1
447	0804-14			0.9
448	0804-16			0.2

News	( Deen en deet	This Demont las	Dete of Demonst	Manual Demant	
Name o	of Respondent	This Report Is:	Date of Report	Year of Report	
		(1) * An Original	(Mo, Da, Yr)	0010/01	
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
	TRANSI	ISSION LINES			
	eport below by States the total miles of	<ol><li>Report separately</li></ol>	•		
	mission lines of each transmission system	operated during the p	-		
-	ated by respondent at end of year.	the particulars (details			
	eport separately any lines held under a title	the book cost of such			
	other than full ownership. Designate such lines has been retired in the books of account, of disposition of the line and its book cost are				
	an asterisk and in a footnote state the name of	-	and its book cost al	re	
	r or co-owner, nature of respondent's title,	contemplated.			
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimai	
Line		point.		Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
INO.	(a)			(b)	
	Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)				
449	0805-01			1.8	
450	0806-01			3.0	
451	0807-01			0.5	
452	0809-01			2.2	
453	0812-01			1.2	
454	0813-01			1.4	
455	0813-02			0.5	
456	0813-07			0.3	
457	0813-08			4.0	
458	0813-09			1.1	
459	0813-13			3.8	
460	0814-04			0.0	
461	0814-05			0.4	
462	0817-01			3.2	
463	0820-01			1.2	
464	0821-01			11.7	
465	0821-02			13.6	
466	0822-01			0.9	
467	0824-01			1.1	
468	0824-02			3.8	
469	0826-01			1.0	
470	0829-01			0.8	
471	0832-01			2.4	
472	0832-02			0.4	
473 474	0833-01 0833-02			6.9 0.1	
474 475	0833-02			0.1	
475	0833-03			2.0	
470	0833-04 0834-01			0.4	
477	0837-01			1.6	
478	0840-01			2.9	
480	1001-01			3.6	
400				0.0	
				1	

Distributor Feeder Mains           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-01           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-01           501         1027-02           502         1027-03           503         1027-04           504         1027-08           505         1027-09	TRANSMIS es of system der a title ich lines the name of nt's title, n (Identification) of (a)	<ul> <li>(1) * An Original</li> <li>(2) A Resubmission</li> <li>SSION LINES</li> <li>3. Report separately operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated.</li> <li>4. Report the numbe point.</li> </ul>	ast year. Enter in a s) and state whether a line, or any portio e books of account, and its book cost ar	footnote n thereof, or what e
I. Report below by States the total mill transmission lines of each transmission operated by respondent at end of year.           2. Report separately any lines held und other than full ownership. Designate su with an asterisk and in a footnote state owner or co-owner, nature of responde and percent ownership if jointly owned.           Line         Designatic           No.         Designatic           United the percent ownership if jointly owned.         Designatic           Line         No.         Designatic           Value 2         1004-01         481           481         1002-01         482           483         1004-03         484           1004-05         485         1004-11           486         1009-01         487           487         1012-01         488           488         1016-01         489           1017-01         490         1017-04           491         1019-01         492           492         1020-01         493           493         1022-01         494           495         1024-01         496           495         1024-01         496           499         1026-03         500           501         1027-02         502	TRANSMIS es of system der a title ich lines the name of nt's title, n (Identification) of (a)	<ul> <li>SSION LINES</li> <li>3. Report separately operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated.</li> <li>4. Report the numbe point.</li> </ul>	any line that was no ast year. Enter in a s) and state whether a line, or any portio e books of account, and its book cost ar	ot footnote n thereof, or what e
transmission lines of each transmission operated by respondent at end of year.         2. Report separately any lines held undother than full ownership. Designate state owner or co-owner, nature of responder and percent ownership if jointly owned.         Line       No.         Distributor Feeder Mains         481       1002-01         482       1004-01         483       1004-03         484       1004-05         485       1004-11         486       1009-01         487       1012-01         488       1016-01         489       1017-01         490       1017-01         491       1019-01         492       1020-01         493       1022-01         494       1023-01         495       1024-01         496       1024-02         497       1025-01         498       1026-03         500       1027-04         501       1027-04         502       1027-03         503       1027-04	es of system der a title ich lines the name of nt's title, n (Identification) of (a)	<ol> <li>Report separately operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated.</li> <li>Report the numbe point.</li> </ol>	ast year. Enter in a s) and state whether a line, or any portio e books of account, and its book cost ar	footnote n thereof, or what e
transmission lines of each transmission operated by respondent at end of year.         2. Report separately any lines held undother than full ownership. Designate set with an asterisk and in a footnote state owner or co-owner, nature of responde and percent ownership if jointly owned.         Line       No.         Distributor Feeder Mains         481       1002-01         482       1004-03         483       1004-03         484       1004-05         485       1004-11         486       1009-01         487       1012-01         488       1016-01         490       1017-04         491       1019-01         492       1020-01         493       1022-01         494       1023-01         495       1024-02         497       1025-01         498       1026-03         500       1027-03         501       1027-03         502       1027-03         503       1027-09	system der a title uch lines the name of nt's title, n (Identification) of (a)	operated during the p the particulars (details the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point.	ast year. Enter in a s) and state whether a line, or any portio e books of account, and its book cost ar	footnote n thereof, or what e
operated by respondent at end of year.           2. Report separately any lines held undother than full ownership. Designate servith an asterisk and in a footnote state owner or co-owner, nature of responde and percent ownership if jointly owned.           Line         Description           No.         Designation           481         1002-01           483         1004-03           484         1004-03           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-01           491         1012-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-04           501         1027-03           503         1027-04	der a title ich lines the name of nt's title, n (Identification) of (a)	the particulars (details the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point.	s) and state whether a line, or any portio e books of account, and its book cost ar	n thereof, or what e
Designate service           0ther than full ownership. Designate service           with an asterisk and in a footnote state           owner or co-owner, nature of responde           and percent ownership if jointly owned.           Line           No.           Designation           481           1002-01           482           1004-03           484           1004-03           485           1004-05           485           1004-01           488           1004-03           484           1004-05           485           1004-11           486           1009-01           487           1012-01           488           1017-01           490           1017-01           491           1019-01           492           1020-01           493           1022-01           494           1022-01           495           1024-01           496           1024-01           497	ich lines the name of nt's title, n (Identification) of (a)	the book cost of such has been retired in th disposition of the line contemplated. 4. Report the numbe point.	a line, or any portio e books of account, and its book cost ar	n thereof, or what e
other than full ownership. Designate state           with an asterisk and in a footnote state           owner or co-owner, nature of responde           and percent ownership if jointly owned.           Line         Designation           No.         Designation           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-04           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-04           501         1027-03           502         1027-03           503         1027-08           505         1027-09	ich lines the name of nt's title, n (Identification) of (a)	has been retired in th disposition of the line contemplated. 4. Report the numbe point.	e books of account, and its book cost ar	or what e
with an asterisk and in a footnote state owner or co-owner, nature of responde and percent ownership if jointly owned.           Line No.         Designatic           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           490         1017-01           490         1017-01           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-04           501         1027-02           502         1027-03           503         1027-04           505         1027-09	the name of nt's title, n (Identification) of (a)	disposition of the line contemplated. 4. Report the numbe point.	and its book cost ar	е
owner or co-owner, nature of responde and percent ownership if jointly owned.           Line No.         Designatic           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-01           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-04           501         1027-03           503         1027-04           504         1027-09	nt's title, n (Identification) of (a)	contemplated. 4. Report the numbe point.		
and percent ownership if jointly owned.           Line         Designation           No.         Designation           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-01           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-01           501         1027-02           502         1027-03           503         1027-04           505         1027-09	n (Identification) of (a)	4. Report the numbe point.	r of miles of pipe to o	one decimal
Line         Designation           No.         Designation           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-04           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-01           501         1027-02           502         1027-03           503         1027-04           505         1027-09	(a)	point.	r of miles of pipe to	one decimal
No.         Designation           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-04           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1026-01           497         1026-01           498         1026-01           499         1026-03           500         1027-04           501         1027-02           502         1027-03           503         1027-04           505         1027-09	(a)			
No.         Designation           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-04           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1026-01           497         1026-01           498         1026-01           499         1026-03           500         1027-04           501         1027-02           502         1027-03           503         1027-04           505         1027-09	(a)	Line or Group of Lines		r
Distributor Feeder Mains           481         1002-01           482         1004-01           483         1004-03           484         1004-05           485         1004-11           486         1009-01           487         1012-01           488         1016-01           489         1017-01           490         1017-04           491         1019-01           492         1020-01           493         1022-01           494         1023-01           495         1024-01           496         1024-02           497         1025-01           498         1026-03           500         1027-01           501         1027-02           502         1027-03           503         1027-04           504         1027-08           505         1027-09	(a)	Line or Group of Lines		Total Miles
4811002-014821004-014831004-034841004-054851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971026-014981026-014991026-035001027-045011027-045031027-045041027-085051027-09				of Pipe
4811002-014821004-014831004-034841004-054851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-045011027-045051027-09	(DFM) Operating		(I )	(b)
4821004-014831004-034841004-054851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-045011027-045031027-045041027-085051027-09		over 20% SMYS (Con	tinuea)	0.0
4831004-034841004-054851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				0.6
4841004-054851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-015001027-015011027-025021027-035031027-045041027-09				4.8
4851004-114861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				3.0 0.0
4861009-014871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-035001027-015011027-025021027-035031027-045041027-085051027-09				0.0
4871012-014881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				2.2
4881016-014891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				3.5
4891017-014901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				2.0
4901017-044911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-035001027-015011027-025021027-035031027-045041027-09				1.0
4911019-014921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				0.0
4921020-014931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				2.6
4931022-014941023-014951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				0.0
4941023-014951024-014961024-024971025-014981026-035001027-015011027-025021027-035031027-045041027-09				3.0
4951024-014961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-09				2.9
4961024-024971025-014981026-014991026-035001027-015011027-025021027-035031027-045041027-085051027-09				2.2
4981026-014991026-035001027-015011027-025021027-035031027-045041027-085051027-09				0.0
4991026-035001027-015011027-025021027-035031027-045041027-085051027-09				0.3
5001027-015011027-025021027-035031027-045041027-085051027-09				4.3
5011027-025021027-035031027-045041027-085051027-09				0.0
5021027-035031027-045041027-085051027-09				8.7
5031027-045041027-085051027-09				0.2
5041027-085051027-09				0.2
505 1027-09				1.6
				1.3
				1.7
506 1027-12				1.0
507         1027-15           508         1027-17				1.7
508         1027-17           509         1029-01				0.6 1.4
510 1029-01				1.4
511 1030-01				0.8
512 1030-02				2.0
				2.0

Name of Respondent         This Report Is: (1) * A Original (2) A Resubmission         Date of Report (1) * A Original (2) A Resubmission         Year of Report (1) * A Original (2) A Resubmission           1. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.         3. Report separately any line that was not operated by respondent at end of year.         3. Report separately any line that was not operated by respondent at end of year.           2. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.         3. Report separately any line that was not operated by respondent at end of year.           2. Report below by States the total miles of ther than full ownership. Designate such lines with an asterisk and in a footnote state the name of owner or co-owner, nature of respondent's title, and percent ownership if jointy owned.         3. Report the number of miles of pipe to one decimal point.           10         Designation (Identification) of Line or Group of Lines (a)         Total Miles of Pipe (b)           513         Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued) (b)         6.6 (b)           514         1035-05 (c)         3.3 (c)           515         1041-02 (c)         0.1 (c)           516         1042-01 (c)         7.5 (c)           517         1043-01 (c)         0.1 (c)           528         1202-02 (c)         2.7 (c)           529 <th></th> <th></th> <th></th> <th></th> <th>-</th>					-
PACIFIC GAS AND ELECTRIC COMPANY         (2) A Resubmission         3/25/2020         2019/Q4           TRANSMISSION LINES           1. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.         3. Report separately any line that was not operated by respondent at end of year.         3. Report separately any line that was not operated by respondent at end of year.           2. Report separately any lines held under a tille other than full ownership. Designate such lines with an asterisk and in a footnote state the name of owner or co-owner, nature of respondent's tille, and percent ownership if jointly owned.         3. Report the number of miles of pipe to one decimal point.           Line No.         Designation (Identification) of Line or Group of Lines of Pipe (a)         Total Miles of Pipe (a)         of Pipe (b)           513         1035-05         6.6           514         1039-01         6.6           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1202-04         2.4           522         1202-04         2.4           524         1202-06         3.7           525         1202-08         2.7           526         1202-04         2.7           527         1	Name of	of Respondent	This Report Is:	Date of Report	Year of Report
I. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.         3. Report separately any line that was not operated during the past year. Enter in a footnote the particulars (details) and state whether           2. Report separately any lines held under a title other than full ownership. Designate such lines of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.         3. Report separately any portion thereof, has been retired in the books of account, or what disposition of the line and its book cost are contemplated.           Line No.         Designation (identification) of Line or Group of Lines (a)         Total Miles of Pipe (b)           13         Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           514         1038-05         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         3.1           520         1202-02         2.0           521         1202-03         0.9           522         1202-04         2.7           526         1202-04         2.7           526         1202-04         2.7           526         1202-04         2.7           528         1202-16         0.0           533         1202-17         2.8				(Mo, Da, Yr)	
1. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.       3. Report separately any line that was not operated during the past year. Enter in a footnote the particulars (details) and state whether?         2. Report Separately any lines held under a tille other than full ownership. Designate such lines with an asterisk and in a lootnote state the name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.       3. Report separately any line that was not operated during the past year. Enter in a footnote the particulars (details) and state whether?         Line       No.       Negort Separately any line held works of account, or what disposition of the line and its book cost are contemplated.         1. Report below the States the name of towner or co-owner, nature of respondent's title, and percent ownership if jointly owned.       4. Report the number of miles of pipe to one decimal point.         Line       Designation (Identification) of Line or Group of Lines       Total Miles of Pipe (b)         13       Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)       6.6         513       1041-02       0.1         516       1042-01       7.5         517       1043-01       3.1         520       1202-04       2.4         521       1202-05       3.3         524       1202-06       3.7         525       1202-11       4.7	PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
1. Report below by States the total miles of transmission lines of each transmission system operated by respondent at end of year.       3. Report separately any line that was not operated during the past year. Enter in a footnote the particulars (details) and state whether?         2. Report Separately any lines held under a tille other than full ownership. Designate such lines with an asterisk and in a lootnote state the name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.       3. Report separately any line that was not operated during the past year. Enter in a footnote the particulars (details) and state whether?         Line       No.       Negort Separately any line held works of account, or what disposition of the line and its book cost are contemplated.         1. Report below the States the name of towner or co-owner, nature of respondent's title, and percent ownership if jointly owned.       4. Report the number of miles of pipe to one decimal point.         Line       Designation (Identification) of Line or Group of Lines       Total Miles of Pipe (b)         13       Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)       6.6         513       1041-02       0.1         516       1042-01       7.5         517       1043-01       3.1         520       1202-04       2.4         521       1202-05       3.3         524       1202-06       3.7         525       1202-11       4.7					
transmission lines of each transmission system operated by respondent at end of year.operated during the past year. Enter in a footnote the particulars (details) and state whether the book cost of such a line, or any portion thereof, has been retired in the books of account, or what disposition of the line and its book cost are contemplated.Une No.Designation (Identification) of Lines or Group of Lines (a)Total Miles of Pipe (b)Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)Total Miles of Pipe (b)13Designation (Identification) of Line or Group of Lines (a)Total Miles of Pipe (b)13Designation (Identification) of Line or Group of Lines (a)Total Miles of Pipe (b)133Designation (Identification) of Line or Group of Lines (a)Total Miles of Pipe (b)1341039-01 (c)3.45161041-02 (c)0.15171043-01 (c)0.15181202-01 (c)3.15201202-02 (c)2.45211202-03 (c)0.95221202-04 (c)2.75231202-05 (c)3.35241202-06 (c)3.75251202-01 (c)4.75261202-01 (c)4.75271202-11 (c)4.75281202-12 (c)2.85331202-14 (c)3.65341202-16 (c)4.75351202-21 (c)3.55361202-21 (c)3.6537		TRANSM	ISSION LINES		
operated by respondent at end of year.         the particulars (details) and state whether           2. Report separately any lines held under a title other than full ownership. Designate such lines with an asterisk and in a footnote state the name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.         the particulars (details) and state whether the book cost of such a line, or any portion thereof, has been retired in the books of account, or what disposition of the line and its book cost are contemplated.           Line         Designate such lines         Total Miles           No.         Designation (Identification) of Line or Group of Lines         of Pipe           (a)         Contemplated.         3.4           513         1035-05         6.6           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1202-02         2.4           521         1202-01         3.3           522         1202-04         2.4           523         1202-05         3.3           524         1202-06         3.7           525         1202-16         3.7           526         1202-17         2.8           533	1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot
Designation         Designate such lines         the book cost of such a line, or any portion thereof, thas been retired in the books of account, or what disposition of the line and its book cost are contemplated.           and percent ownership if jointly owned.         4. Report the number of miles of pipe to one decimal point.           Line         Designation (Identification) of Line or Group of Lines         Total Miles.           No.         Designation (Identification) of Line or Group of Lines         Total Miles.           513         1035-05         6.6           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           522         1202-02         2.4           521         1202-02         2.4           522         1202-04         2.4           523         1202-06         3.7           524         1202-01         3.6           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           530         1202-16         3.6           527         1202-11         4.7           534         1202-1	trans	mission lines of each transmission system	operated during the p	ast year. Enter in a	footnote
other than full ownership. Designate such lines with an asterisk and in a footnote state the name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.         has been retired in the books of account, or what disposition of the line and its book cost are contemplated.           Line No.         Designation (Identification) of Line or Group of Lines (a)         Total Miles of Pipe (b)           Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           513         1035-05         6.6           514         1039-01         6.6           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         3.1           520         1202-02         2.4           521         1202-03         0.9           522         1202-04         2.4           523         1202-05         3.3           524         1202-06         3.7           525         1202-08         2.7           529         1202-16         3.6           529         1202-16         3.6           529         1202-16         3.6           529         1202-16         3.6           531         1202-18         3.6      <	opera	ated by respondent at end of year.	the particulars (details	s) and state whether	
with an asterisk and in a footnote state the name of owner or co-owner, nature of respondent's tite, and percent ownership if jointly owned.         disposition of the line and its book cost are contemplated.           Line No.         Designation (Identification) of Line or Group of Lines (a)         Total Miles of Pipe (a)         Total Miles (b)           513         Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           514         1035-05         6.6           514         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1202-02         2.4           520         1202-02         2.4           521         1202-03         0.9           522         1202-04         2.4           523         1202-05         3.3           524         1202-06         2.7           525         1202-08         2.7           526         1202-11         4.7           528         1202-16         4.7           533         1202-16         4.7           534         1202-17         2.8           535         1202-18         4.1           536         1202-21         3.3 <td>2. Re</td> <td>eport separately any lines held under a title</td> <td>the book cost of such</td> <td>a line, or any portio</td> <td>n thereof,</td>	2. Re	eport separately any lines held under a title	the book cost of such	a line, or any portio	n thereof,
owner or co-owner, nature of respondent's title, and percent ownership if jointly owned.         contemplated.           4. Report the number of miles of pipe to one decimal point.         Total Miles of Pipe (a)         Total Miles of Pipe (b)           Line No.         Designation (Identification) of Line or Group of Lines (a)         Total Miles of Pipe (b)         of Pipe (b)           513         1035-05         6.6         6.5           514         1039-01         6.6           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1202-01         3.1           520         1202-02         2.4           521         1202-04         2.4           522         1202-04         3.3           524         1202-06         3.7           525         1202-08         2.7           526         1202-09         3.6           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           531         1202-18         4.1           534         1202-19         4.7           535	other	than full ownership. Designate such lines	has been retired in the	e books of account,	or what
and percent ownership if jointly owned.         4. Report the number of miles of pipe to one decimal point.           Line         Total Miles         of Pipe           No.         Designation (Identification) of Line or Group of Lines         Total Miles           13         1035-05         6.6           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1202-01         3.1           520         1202-01         3.1           521         1202-03         0.9           522         1202-04         2.4           523         1202-05         3.3           524         1202-06         3.7           525         1202-08         2.7           526         1202-08         2.7           527         1202-11         4.7           533         1202-12         2.2           529         1202-14         4.7           533         1202-15         0.0           533         1202-16         4.7           534         1202-18         4.1           5	with a	with an asterisk and in a footnote state the name of disposition of the line and its book cost are			е
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Line No.         Designation (Identification) of Line or Group of Lines (a)         Total Miles of Pipe (b)           513         Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           514         1035-05         6.1           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1201-02         2.0           519         1202-01         3.1           520         1202-02         2.4           521         1202-03         0.9           522         1202-06         3.3           524         1202-06         3.7           525         1202-06         3.7           526         1202-08         2.7           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           530         1202-15         0.0           531         1202-16         4.7           532         1202-18         4.1           534         1202-20         0.3           537         1203-01         3.4	and p	ercent ownership if jointly owned.	<ol><li>Report the number</li></ol>	r of miles of pipe to	one decimal
No.         Designation (Identification) of Line or Group of Lines (a)         of Pipe (b)           Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           513         1035-05         6.6           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1201-02         2.0           520         1202-01         3.1           520         1202-02         2.4           521         1202-03         0.9           522         1202-04         2.7           525         1202-08         2.7           526         1202-09         3.6           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           530         1202-17         2.8           533         1202-18         4.1           534         1202-19         4.2           535         1202-21         0.3           536         1202-22         0.3           537         1202-16			point.		
Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         (b)           513         1035-05         6.6           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1201-02         2.0           519         1202-01         3.1           520         1202-02         2.4           521         1202-03         0.9           522         1202-04         2.4           523         1202-06         3.3           524         1202-06         3.7           525         1202-08         2.7           526         1202-09         3.6           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           531         1202-16         4.7           532         1202-17         2.8           533         1202-18         4.1           534         1202-21         0.3           535         1202-21         0.3           536 <td></td> <td></td> <td></td> <td></td> <td></td>					
Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)         6.6           513         1035-05         3.4           514         1039-01         3.4           515         1041-02         0.1           516         1042-01         7.5           517         1043-01         0.1           518         1201-02         2.0           519         1202-01         3.1           520         1202-02         2.4           521         1202-03         0.9           522         1202-04         2.4           523         1202-05         3.3           524         1202-06         3.7           525         1202-08         2.7           526         1202-09         3.6           527         1202-11         4.7           528         1202-12         2.2           529         1202-14         0.0           530         1202-15         0.0           531         1202-16         4.7           532         1202-17         2.8           533         1202-18         4.1           535         1202-22         0.3           537 <td>No.</td> <td>Designation (Identification) o</td> <td>f Line or Group of Lines</td> <td></td> <td>•</td>	No.	Designation (Identification) o	f Line or Group of Lines		•
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5221202-042.45231202-053.35241202-063.75251202-082.75261202-093.65271202-114.75281202-122.25291202-140.05301202-150.05311202-164.75321202-172.85331202-184.15341202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5231202-053.35241202-063.75251202-082.75261202-093.65271202-114.75281202-122.25291202-140.05301202-150.05311202-164.75321202-172.85331202-184.15341202-210.15351202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
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5251202-082.75261202-093.65271202-114.75281202-122.25291202-140.05301202-150.05311202-164.75321202-172.85331202-184.15341202-210.15351202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5261202-093.65271202-114.75281202-122.25291202-140.05301202-150.05311202-164.75321202-172.85331202-184.15341202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
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5291202-140.05301202-150.05311202-164.75321202-172.85331202-184.15341202-194.25351202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
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5331202-184.15341202-194.25351202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
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5351202-210.15361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5361202-220.35371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5371203-013.45381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5381203-020.35391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5391204-013.55401205-024.15411205-030.05421207-015.85431207-021.5					
5401205-024.15411205-030.05421207-015.85431207-021.5					
541         1205-03         0.0           542         1207-01         5.8           543         1207-02         1.5					
542         1207-01         5.8           543         1207-02         1.5					
543 1207-02 1.5					
	544	1209-01			10.1

Name o	of Respondent	This Report Is:	Date of Report	Year of Report	
		(1) * An Original	(Mo, Da, Yr)		
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4	
	TRANSM	<b>IISSION LINES</b>			
	eport below by States the total miles of	3. Report separately	•		
	mission lines of each transmission system	operated during the p	-		
-	ated by respondent at end of year.	the particulars (details			
	eport separately any lines held under a title	the book cost of such			
	other than full ownership. Designate such lines has been retired in the books of account, of disposition of the line and its book cost are				
	an asterisk and in a footnote state the name of	-	and its book cost ai	re	
	r or co-owner, nature of respondent's title,	contemplated.	, of miles of size to		
and p	ercent ownership if jointly owned.	<ol> <li>Report the number point.</li> </ol>	r of miles of pipe to	one decimai	
Line		point.		Total Miles	
No.	Designation (Identification)	of Line or Group of Lines		of Pipe	
110.	(a)			(b)	
	Distributor Feeder Mains (DFM) Operating over 20% SMYS (Continued)				
545	1209-02		<u></u>	5.6	
546	1209-05			5.2	
547	1209-06			5.8	
548	1210-01			3.3	
549	1211-01			7.0	
550	1211-02			2.6	
551	1211-03			6.0	
552	1211-04			4.7	
553	1212-01			6.5	
554	1213-01			3.6	
555	1217-01			4.1	
556	1218-01			7.5	
557	1219-01			7.1	
558	1220-01			0.9	
559	1221-01			0.2	
560	1222-01			1.1	
561 562	1223-01 1301-01			1.8 4.9	
562 563	1307-01			4.9	
563 564	1302-01			13.0	
565	1302-02			0.0	
566	1302-05			0.0	
567	1302-07			0.3	
568	1303-01			9.3	
569	1303-02			0.1	
570	1303-03			0.9	
571	1303-05			2.7	
572	1303-06			0.1	
573	1304-01			2.0	
574	1305-01			28.6	
575	1305-02			0.7	
576	1305-07			0.3	

Name o	of Respondent	This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	TRANSM	ISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot
	mission lines of each transmission system	operated during the p	-	
-	ated by respondent at end of year.	the particulars (details		
	eport separately any lines held under a title	the book cost of such		
	other than full ownership. Designate such lines has been retired in the books of account, o			
	with an asterisk and in a footnote state the name of disposition of the line and its book cost are			e
	r or co-owner, nature of respondent's title,	contemplated.		
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal
Line		point.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
110.	(a)			(b)
	Distributor Feeder Mains (DFM) Operatin	a over 20% SMYS (Con	tinued)	(0)
577	1305-37		<u> </u>	0.2
578	1305-45			1.9
579	1306-01			4.2
580	1307-01			9.9
581	1307-02			1.3
582	1307-06			0.1
583	1307-08			0.2
584	1309-01			3.6
585	1310-01			1.4
586	1311-01			2.2
587	1312-01			1.0
588	1312-02			0.7
589	1313-01			0.0
590	1401-01			0.2
591	1402-01			0.3
592	1405-01			0.5
593 594	1405-02			0.0 9.9
594 595	1501-01 1501-02			9.9 5.8
595 596	1501-02			0.4
590 597	1507-13			0.4
598	1502-02			5.5
599	1502-02			0.3
600	1502-08			0.3
601	1502-09			1.6
602	1502-11			6.9
603	1502-12			0.1
604	1504-01			0.8
605	1504-02			1.3
606	1504-03			0.7
607	1504-04			0.0
608	1508-01			3.6

Name of Respondent		This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	
PACIFIC GAS AND ELECTRIC COMPANY		(2) A Resubmission	3/25/2020	2019/Q4
	IRANSM	IISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot
trans	mission lines of each transmission system	operated during the p	ast year. Enter in a	footnote
	ated by respondent at end of year.	the particulars (details	s) and state whether	
	eport separately any lines held under a title	the book cost of such		
	than full ownership. Designate such lines	has been retired in the		
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	е
	r or co-owner, nature of respondent's title,	contemplated.		
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal
Line		point.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
INO.	(a)	I Line of Group of Lines		(b)
	Distributor Feeder Mains (DFM) Operatin	a over 20% SMYS (Con	tinued)	(0)
609	1509-01	g over 20% om ro (00m	<u>inidedy</u>	1.6
610	1509-02			0.0
611	1509-03			0.3
612	1509-04			1.8
613	1509-05			6.6
614	1509-06			0.0
615	1510-01			2.3
616	1511-01			10.6
617	1512-01			1.0
618	1512-02			0.0
619	1512-03			0.2
620	1512-04			0.6
621	1512-05			0.3
622	1513-01			0.3
623	1513-02			0.5
624	1514-01			2.2
625	1514-02			0.0
626	1516-01			0.7
627 628	1518-01 1518-02			1.7 1.8
628 629	1518-02			4.0
630	1519-03			4.0
631	1519-04			4.4
632	1520-01			1.0
633	1521-01			2.6
634	1522-01			0.4
635	1523-01			2.6
636	1601-01			0.1
637	1601-03			6.9
638	1601-04			0.6
639	1601-09			0.9
640	1602-01			3.5

Name o	of Respondent	This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
	TRANSA	ISSION LINES		
	eport below by States the total miles of	3. Report separately	•	
	mission lines of each transmission system	operated during the p	•	
-	ted by respondent at end of year.	the particulars (details		
	eport separately any lines held under a title	the book cost of such		
	than full ownership. Designate such lines	has been retired in the		
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	owner or co-owner, nature of respondent's title, contemplated.			
and p	ercent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal
1.500		point.		Tatal Milaa
Line	Design stien (Islandification)			Total Miles
No.	Designation (Identification)			of Pipe
	(a) Distributor Feeder Mains (DFM) Operatin		tinued)	(b)
641	1603-01		<u>linueu)</u>	4.4
642	1603-03			0.4
643	1606-01			2.2
644	1607-01			2.2
645	1608-01			3.2
646	1608-03			1.4
647	1609-01			5.1
648	1611-01			1.7
649	1611-03			4.1
650	1611-04			0.7
651	1613-01			2.7
652	1613-05			2.1
653	1613-06			2.0
654	1614-01			4.4
655	1614-02			2.6
656	1614-04			0.7
657	1614-08			1.0
658	1614-09			0.3
659	1614-13			3.6
660	1614-20			0.0
661	1615-01			19.3
662	1615-04			7.7
663	1615-07			0.3
664 665	1616-01			2.7
665 666	1616-02 1617-01			1.6
666 667	1617-01 1619-01			1.1 1.7
668	1621-01			2.0
669	1622-01			1.0
670	1624-01			1.4
670	1626-01			3.9
672	1630-01			2.1
012				2.1
				1

Name of Respondent		This Report Is:	Date of Report	Year of Report
		(1) * An Original	(Mo, Da, Yr)	•
PACIFIC GAS AND ELECTRIC COMPANY		(2) A Resubmission	3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	t
	mission lines of each transmission system	operated during the p	•	
opera	ated by respondent at end of year.	the particulars (details	s) and state whether	
2. Re	eport separately any lines held under a title	the book cost of such	a line, or any portio	n thereof,
other	than full ownership. Designate such lines	has been retired in the	e books of account,	or what
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	er or co-owner, nature of respondent's title,	contemplated.		
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to o	one decimal
		point.		
Line				Total Miles
No.	Designation (Identification)			of Pipe
				(b)
070	Distributor Feeder Mains (DFM) Operation	ng over 20% SMYS (Con	tinued)	0.0
673	1640-01			0.8
674 075	1641-01			0.7
675	1642-01			0.0
676 677	1805-01 1805-02			3.5 0.4
678	1812-13			2.4
679	1813-02			15.8
680	1813-06			0.0
681	1815-02			15.4
682	1815-15			4.8
683	1816-01			21.2
684	1816-05			1.2
685	1816-15			6.2
686	1816-20			1.0
687	1816-50			1.1
688	1817-01			9.0
689	1817-03			6.1
690	1818-01			14.4
691	1818-50			0.0
692	1819-01			3.6
693	1822-01			3.4
694	1823-01			1.7
695	1869-01			0.2
696	1870-01			0.0
697 600	1880-02			1.3
698 600	1880-08			0.1
699 700	1881-01			2.7
700 701	2402-01			4.7
701 702	2403-01 2403-02			4.9 2.7
702 703	2403-02 2403-12			3.5
703 704	2403-12 2403-13			0.8
	2403-13			0.0

Name	of Respondent	This Report Is:	Date of Report	Year of Report			
PACIEI	C GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4			
FACIFI	C GAS AND ELECTRIC COMPANY	(Z) A Resubmission	3/23/2020	2019/04			
TRANSMISSION LINES							
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ıt			
	mission lines of each transmission system	operated during the p	-				
	ated by respondent at end of year.	the particulars (details					
-	eport separately any lines held under a title	the book cost of such					
other	than full ownership. Designate such lines	has been retired in the	e books of account,	or what			
with a	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	е			
owne	r or co-owner, nature of respondent's title,	contemplated.					
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal			
		point.					
Line				Total Miles			
No.	Designation (Identification)	of Line or Group of Lines		of Pipe			
	(a			(b)			
	Distributor Feeder Mains (DFM) Operati	ng over 20% SMYS (Con	tinued)				
705	2404-01			0.0			
706	2405-01			0.6			
707	2406-01			0.6			
708	2407-01			4.0			
709	2408-01			5.7			
710	2408-03			0.4			
711	2408-04			3.1			
712	2408-05			10.6			
713	2408-08			0.0			
714	2408-11			8.7			
715	2408-12			2.2			
716	2408-17			3.5			
717	2408-18			0.1			
718 719	2410-01 2412-01			1.0 0.0			
719				3.1			
720 721	3001-01 3001-05						
721	3002-01			1.1 6.1			
723	3003-02			0.5			
724	3003-02			0.3			
725	3004-01			1.2			
726	3006-01			6.2			
727	3007-02			0.2			
728	3008-01			8.2			
729	3009-01			0.0			
730	3010-01			1.4			
731	3012-01			1.9			
732	3012-03			0.1			
733	3012-04			0.0			
734	3014-01			1.4			
735	3015-01			1.0			
736	3017-01			7.6			

·				r				
Name o	of Respondent	This Report Is:	Date of Report	Year of Report				
		(1) * An Original	(Mo, Da, Yr)					
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4				
	TRANSIV	IISSION LINES						
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot				
transi	mission lines of each transmission system	operated during the p	ast year. Enter in a	footnote				
-	ted by respondent at end of year.	the particulars (details	s) and state whether					
	eport separately any lines held under a title	the book cost of such						
	than full ownership. Designate such lines	has been retired in the						
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	е				
	r or co-owner, nature of respondent's title,	contemplated.						
and p	ercent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal				
		point.						
Line				Total Miles				
No.	Designation (Identification)	of Line or Group of Lines		of Pipe				
	(a)		. N	(b)				
707	Distributor Feeder Mains (DFM) Operatin	g over 20% SNIYS (Con	unuea)	0.0				
737	3017-11			0.0				
738	3019-01			0.4				
739	3019-02			1.2 0.2				
740 741	3021-01 3022-01			1.0				
741	3022-01			0.1				
742	6601-01			0.6				
743	6602-01			5.5				
744	6603-01			11.3				
746	6605-01			9.0				
747	6606-01			2.0				
748	6607-01			0.4				
749	6612-01			2.5				
750	6614-01			1.3				
751	6614-02			0.4				
752	6614-03			0.8				
753	6624-01			0.8				
754	6625-01			3.7				
755	6635-02			0.3				
756	6635-03			0.4				
757	7201-01			1.5				
758	7202-01			5.4				
759	7202-02			1.0				
760	7203-01			6.3				
761	7203-02			1.3				
762	7204-01			2.9				
763	7205-01			5.8				
764	7206-01			3.5				
765	7207-01			1.5				
766	7208-01			4.5				
767	7209-01			9.7				
768	7209-02			0.7				

Name o	of Respondent	This Report Is:	Date of Report	Year of Report			
		(1) * An Original	(Mo, Da, Yr)				
PACIFI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4			
TRANSMISSION LINES							
1. Re	eport below by States the total miles of	3. Report separately	any line that was no	ot			
	mission lines of each transmission system	operated during the p	•				
-	ated by respondent at end of year.	the particulars (details					
	eport separately any lines held under a title	the book cost of such					
	than full ownership. Designate such lines	has been retired in the					
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost a	е			
	r or co-owner, nature of respondent's title,	contemplated.					
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal			
		point.					
Line				Total Miles			
No.	Designation (Identification)	of Line or Group of Lines		of Pipe			
	(a)	000/ 010/0 /0	(harris I)	(b)			
700	Distributor Feeder Mains (DFM) Operatin	g over 20% SMYS (Con	<u>tinuea)</u>	0.7			
769	7209-03			2.7			
770	7209-04			0.2			
771	7210-01 7211-01			8.1 3.9			
772 773				0.8			
774	7211-02						
775	7212-01 7212-03			6.6 0.7			
776	7212-03			0.7			
777	7214-01 7215-01			3.7			
778	7215-01			0.5			
779	7213-02			2.8			
780	7216-02			3.6			
781	7216-03			11.7			
782	7217-01			2.9			
783	7217-04			0.7			
784	7218-01			1.5			
785	7219-01			3.8			
786	7220-01			16.4			
787	7221-10			8.9			
788	7221-15			3.9			
789	7221-16			2.7			
790	7222-01			24.7			
791	7223-01			0.1			
792	7224-01			6.2			
793	7224-06			0.0			
794	7224-07			2.4			
795	7224-09			2.4			
796	7224-12			1.3			
797	7224-15			0.8			
798	7224-16			0.0			
799	7224-17			0.2			
800	7224-19			1.8			

	of Respondent	This Report Is:	Date of Report	Year of Report
(1) * An Original (Mo, Da, Yr)				
PACIEI	C GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4
/			0/20/2020	2010/01
	TRANS	MISSION LINES		
	eport below by States the total miles of	3. Report separately	•	
	mission lines of each transmission system	operated during the p	•	
-	ated by respondent at end of year.	the particulars (details		
	eport separately any lines held under a title	the book cost of such		
	than full ownership. Designate such lines	has been retired in the		
	an asterisk and in a footnote state the name of	disposition of the line	and its book cost ar	e
	r or co-owner, nature of respondent's title,	contemplated.	r of miles of ning to	ana daaimal
and p	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to o	one decimai
Line		point.		Total Miles
No.	Designation (Identification)	of Line or Group of Lines		of Pipe
INO.	(a			(b)
	Distributor Feeder Mains (DFM) Operation		tinued)	(0)
801	7209-03			2.7
802	7209-04			0.2
803	7210-01			8.1
804	7211-01			3.9
805	7211-02			0.8
806	7212-01			6.6
807	7212-03			0.7
808	7214-01			0.8
809	7215-01			3.7
810	7215-02			0.5
811	7216-01			2.8
812	7216-02			3.6
813	7216-03			11.7
814	7217-01			2.9
815	7217-04			0.7
816	7218-01			1.5
817	7219-01			3.8
818	7220-01			16.4
819	7221-10			8.9
820	7221-15			3.9
821	7221-16			2.7
822	7222-01			24.7
823	7223-01			0.1
824	7224-01			6.2
825	7224-06			0.0
826	7224-07			2.4
827	7224-09			2.4
828	7224-12			1.3
829	7224-15			0.8
830	7224-16			0.0
831	7224-17			0.2 1.8
832	7224-19			

Name	of Respondent	This Report Is:	Date of Report	Year of Report
PACIF	IC GAS AND ELECTRIC COMPANY	<ul><li>(1) * An Original</li><li>(2) A Resubmission</li></ul>	(Mo, Da, Yr) 3/25/2020	2019/Q4
	TRANS	MISSION LINES		
1 0	eport below by States the total miles of	3. Report separately	any line that was no	4
	mission lines of each transmission system	operated during the p	-	
	ated by respondent at end of year.	the particulars (details	•	
	eport separately any lines held under a title	the book cost of such		
	than full ownership. Designate such lines	has been retired in th		
	an asterisk and in a footnote state the name of er or co-owner, nature of respondent's title,	disposition of the line contemplated.	and its book cost ai	e
	percent ownership if jointly owned.	4. Report the numbe	r of miles of pipe to	one decimal
ana		point.		
Line		ľ		Total Miles
No.	Designation (Identification)			of Pipe
	(a			(b)
833	Distributor Feeder Mains (DFM) Operati UTREG	ing over 20% SMYS (Con	tinued)	0.7
834	OTREG			0.7
835				
836				
837				
838				
839				
840 841				
842				
843				
844				
845				
846 847				
848				
849				
850				
851				
852				
853 854				
855				
856				
857				
858				
859 860	SUBTOTAL DFM			1564.2
860 861				
862	TOTAL TRANSMISSION LINES OPERATED	BY RESPONDENT		6,514.6
863				· · ·
864				

Name	of Respondent	This Report Is:	Date of Report	Year of Report				
	IC GAS AND ELECTRIC COMPANY	(1) * An Original (2) A Resubmission	(Mo, Da, Yr) 3/25/2020	2019/Q4				
			3/23/2020	2013/04				
	TRANSMISSION LINES							
1. R	1. Report below by States the total miles of       3. Report separately any line that was n							
	mission lines of each transmission system	operated during the p	-					
	ated by respondent at end of year.	the particulars (details						
	eport separately any lines held under a title	the book cost of such						
	than full ownership. Designate such lines an asterisk and in a footnote state the name of	has been retired in the disposition of the line						
	er or co-owner, nature of respondent's title,	contemplated.		0				
	percent ownership if jointly owned.	4. Report the number	r of miles of pipe to	one decimal				
		point.						
Line				Total Miles				
No.	Designation (Identification)	•		of Pipe				
	(a)			(b)				
865	NOTE (A): LINES HELD UNDER A TITLE O	THER THAN FULL OWN	FRSHIP					
866			PGE %					
867	Line Designation	Co-Owner	<u>Ownership</u>					
868	300A	SMUD (1)	96.43	399.0				
869	300B	SMUD (2)	96.43	396.9				
870	319	So. Cal. Gas	50.00	11.3				
871	401	SMUD (3)	95.75	428.7				
872	RYER	Chevron USA (4)	85.71	0.6				
873	SP3 SP4	Chevron USA (4)	85.71	33.7				
874 875	SP4 SP5	Chevron USA (4) Chevron USA (4)	85.71 85.71	14.6 5.9				
876	363	Chevion USA (4)	05.71	5.9				
877								
878								
879	TOTAL LINES HELD UNDER A TITLE OTHEI	R THAN FULL OWNERS	HIP	1290.7				
880								
881								
882	TRANSMISSION LINES NOT OPERATED LA	ST YEAR:		NONE				
883								
884 885	NOTES:							
886	(1) Total length of Line 300A is 512.2 of whi	ch only 399.0 miles are be	eld					
887	under a title other than full ownership.							
888	(2) Total length of Line 300B is 522.3 of whi	ch only 396.9 miles are he	eld					
889	under a title other than full ownership.							
890	(3) Total length of Line 401 is 432.1 of which	n only 428.7 miles are held	b					
891	under a title other than full ownership.							
892	(4) Standard Pacific Gas Line Incorporated,		•					
893 804	owned jointly by Pacific Gas and Electric	Company and Chevron U	5A.					
894 895								
896								
	1							

Name of Respondent		This Report Is:		Date of Report	Year/Peri	od of Report
			An Original	(Mo, Da, Yr)		
		(2)	A Resubmission	3/25/2020	End of	2019/Q4
			tem Peak Deliveries			
below reach	port below the total transmission system deliveries of gas (in , during the 12 months embracing the heating system overla ed before the due date of this report, April 30, which permits ta. Number additional rows 6.01, 6.02, etc.	pping the y	ear's end for which this rep	ort is submitted. The seaso	on's peak no	rmally will be
			Dth of Gas	Dth of Gas	1	Total
Lina			Delivered to	Delivered to	(b	) + (c)
Line No.	Description		Interstate Pipelines	Others		
			(b)	(c)		(d)
	SECTION A: SINGLE DAY PEAK DELIVERIES					
1						
2	Volumes of Gas Transported					
3	No-Notice Transportation					
4	Other Firm Transportation (2)			1,976,190		1,976,190
5	Interruptible Transportation (2)			1,034,675		1,034,675
6						
7	TOTAL			3,010,865		3,010,865
8	Volumes of gas Withdrawn from Storage under Storage Con	tract				
9	No-Notice Storage					
10	Other Firm Storage			910,470		910,470
11	Interruptible Storage (1)			(47,430)		(47,430)
12				062.040		0.62.040
13	TOTAL			863,040		863,040
14 15	Other Operational Activities Gas Withdrawn from Storage for System Operations			26 520		26 520
15	Reduction in Line Pack			26,520 90,000		26,520 90,000
10				50,000		90,000
17	TOTAL			116,520		116,520
19	SECTION B: CONSECUTIVE THREE-DAY PEAK DELIVERIES			110,520		110,520
20						
21	Volumes of Gas Transported					
22	No-Notice Transportation					
23	Other Firm Transportation (2)			5,765,718		5,765,718
24	Interruptible Transportation (2)			3,621,007		3,621,007
25						
26	TOTAL			9,386,725		9,386,725
27	Volumes of gas Withdrawn from Storage under Storage Con	tract				
28	No-Notice Storage					
29	Other Firm Storage			2,657,846		2,657,846
30	Interruptible Storage (1)			691		691
31						
32	TOTAL			2,658,537		2,658,537
33	Other Operational Activities					
34	Gas Withdrawn from Storage for System Operations			23,460		23,460
35	Reduction in Line Pack			(216,000)		(216,000)
36						
37	TOTAL			(192,540)		(192,540)

(1) PG&E's Park/Lend Service

(2) Includes gas withdrawn from Independent Storage Providers in  $\mathsf{PG}\&\mathsf{E}$ 's service territory

Namo	of Respondent		This Report Is:	Date of Report	Year of Repo	rt			
			(1) * An Original	(Mo, Da, Yr)					
PACIF	FIC GAS AND ELECTRIC	COMPANY	(2) A Resubmission	3/25/2020	2019/Q4				
			RY PEAKING FACILITIE						
1. Re	1. Report below auxiliary facilities of the respondent for meeting seasonal peak demands on the respondent's system,								
		rojects, liquefied petroleum							
2. For column (c), for underground storage projects, report the delivery capacity on February 1 of the heating season									
		nich this report is submitted	d. For other facilities, repo	ort the rated maximum da	aily delivery				
	cities.								
		clude (as appropriate) the							
	edominant use, unless the e Uniform System of Accou	auxiliary peaking facility is	a separate plant as conte	emplated by general instr	uction 12				
Of the	e uniform System of Accor	units.							
					Was Facili	ty Operated			
			Maximum Daily			of Highest			
Line	Location of	Type of Facility	Delivery Capacity	Cost of		sion Peak			
No.	Facility		of Facility	Facility	Deliv	very?			
			Dth	(In dollars)	N/ III				
		(b)	(a) $(A)$	(d)	Yes (e)	No (f)			
	(a)	(D)	(c) (A)	(d)	(e)	(1)			
1	McDonald Island	Underground Storage	1,295,820	633,301,276	X				
2									
3	Los Medanos	Underground Storage	323,955	144,330,480	Х				
4									
5	Pleasant Creek	Underground Storage	56,925	19,045,472	Х				
6 7	Gill Ranch (B)	Underground Storage	98,843	79,157,516	X				
8		Underground Storage	90,043	79,137,310	<b>^</b>				
9									
10	TOTAL			796,677,228					
11				· · ·					
12	(A) Figures reflect well/c	lehy deliverability capaci	ties discounted for						
13	operational limitation	ns and based on full field	pressures.						
14									
		Gill Ranch Storage Field -							
16	PG&E's share of the	382,000 Mcf maximum d	elivery capacity is 95,50	0 MCf					
17 18									
19									
20									
21									
22									
23									
24									
25									
26 27									
27									
20									
30									
31									

Name of Respondent:	This Report Is:	Date of Report	Year of Report:
	(1) *An Original	(Mo, Da, Yr)	-
PACIFIC GAS AND ELECTRIC COMPANY	(2) A Resubmission	3/25/2020	2019/Q4

## GAS ACCOUNT -- NATURAL GAS

1. The purpose of this schedule is to account for the quantity of natural gas received and delivered by the respondent.

2. Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas.

3. Enter in column (c) the year to date Dth as reported in the schedules indicated for the items of receipts and deliveries.

4. Enter in column (d) the respective quarter's Dth as reported in the schedules indicated for the items of receipts and deliveries.

5. Indicate in a footnote the quantities of bundled sales and transportation gas and specify the line on which such quantities are listed.

6. If the respondent operates two or more systems which are not interconnected, submit separate pages for this purpose.

7. Indicate by footnote the quantities of gas not subject to Commission regulation which did not incur FERC regulatory costs by showing

(1) the local distribution volumes another jurisdictional pipeline delivered to the local distribution company portion of the reporting pipeline (2) the quantities that the reporting pipeline transported or sold through its local distribution facilities or intrastate facilities and which

the reporting pipeline received through gathering facilities or intrastate facilities, but not through any of the interstate portion of the

reporting pipeline received anough gameing racines of intrastate racines, but not through any of the interstate portion of the reporting pipeline, and (3) the gathering line quantities that were not destined for interstate market or that were not transported through any interstate portion of the reporting pipeline.

8. Indicate in a footnote the specific gas purchase expense account(s) and related to which the aggregate volumes reported on line No. 3 relate.
9. Indicate in a footnote (1) the system supply quantities of gas that are stored by the reporting pipeline, during the reporting year and also reported as sales, transportation and compression volumes by the reporting pipeline during the same reporting year, (2) the system supply quantities of gas that are stored by the reporting pipeline intends to sell or transport in a future reporting year, and (3) contract storage quantities.

10. Also indicate the volumes of pipeline production field sales that are included in both the company's total sales figure and the company's total transportation figure. Add additional information as necessary to the footnotes.

		Ref.	Total Amount of Dth
Line	Item	Page No.	Year to Date
No.	(a)	(b)	(c)
1			
2	GAS RECEIVED		
3	Gas Purchases (Accounts 800-805)		248,544,450
4	Gas of Others Received for Gathering (Account 489.1)	303	-
5	Gas of Others Received for Transmission (Account 489.2) - Note 1		85,492,333
6	Gas of Others Received for Distribution (Account 489.3) - Note 1		553,454,664
7	Gas of Others Received for Contract Storage (Account 489.4)	307	-
8	Gas of Others Received for Production/Extraction/Processing (Account 490 and 491)		-
9	Exchanged Gas Received from Others (Account 806)	328	-
10	Gas Received as Imbalances (Account 806)	328	-
11	Receipts of Respondent's Gas Transported by Others (Account 858)	332	-
12	Other Gas Withdrawn from Storage (Explain) - Note 2		47,072,428
13	Gas Received from Shippers as Compressor Station Fuel		-
14	Gas Received from Shippers as Lost and Unaccounted for		15,052,255
15			
16	TOTAL Receipts (Enter Total of lines 3 thru 15)		949,616,130
17	GAS DELIVERED		
18	Gas Sales (Accounts 480-484)	300	270,258,680
19	Deliveries of Gas Gathered for Others (Account 489.1) 303	300	-
20	Deliveries of Gas Transported for Others (Account 489.2)	305	83,682,578
21	Deliveries of Gas Distributed for Others (Account 489.3)	301	541,738,789
22	Deliveries of Contract Storage Gas (Account 489.4) - Note 3	307	-
23	Gas of Others Delivered for Production/Extraction/Processing (Account 490 and 491)		-
24	Exchange Gas Delivered to Others (Account 806)	328	-
25	Gas Delivered as Imbalances (Account 806)	328	-
26	Deliveries of Gas to Others for Transportation (Account 858)	332	-
27	Other Gas Delivered to Storage (Explain)		53,936,083
28	Gas Used for Compressor Station Fuel	509	- · · · · -
29			
30	Total Deliveries (Total of lines 18 thru 29)		949,616,130
31	GAS LOSSES AND GAS UNACCOUNTED FOR		
32	Gas Losses and Gas Unaccounted For		
33	TOTALS		
34	Total Deliveries, Gas Losses & Unaccounted For (Total of lines 30 and 32)		949,616,130

NOTES:

(1) Does not include gas received and delivered to the Utility's Electric Department for electric generation in the amount of 47,899,609 Dth and 45,355,345 Dth, respectively.

(2) Gas Withdrawn from Storage includes 3rd party gas. Ref pg 512

(3) PG&E has some storage for gas of others. However, these are bundled together with other gas in storage and could not be split out.

	This Report Is:	Date of Report	Year of Report
,	<ol> <li>* An Original</li> <li>A Resubmission</li> </ol>	(Mo, Da, Yr) 3/25/2020	2019/Q4
	SYSTEM M	AP	
<ol> <li>Furnish 5 copies of a system map (one with filed copy of this report) of the facilities operated by the respondent for the production, gathering, portation, and sale of natural gas. New maps ne be furnished if no important change has occurre facilities operated by the respondent since the d of the maps furnished with a previous year's am report. If, however, maps are not furnished for th reason, reference should be made in the space to the years' annual report with which the maps furnished.</li> <li>Indicate the following information on the ma (a) Transmission lines-colored in red, if they are not otherwise clearly indicated.</li> <li>Principal pipeline arteries of gathering systems.</li> <li>Sizes of pipe in principal pipelines shown on map.</li> <li>Normal directions of gas flow-indicated by arrows.</li> <li>Location of natural gas fields or pools in which the respondent produces or purchar natural gas.</li> </ol>	d trans- bed not date nual his below were ps: y ses <b>Gas and Electric Con</b>		tion plants ts, underground reas, etc. connections with es, indicating is received or connecting which respondent service. lap: graphic scale of which the map o show; a legend tions used; to or from of such other company. nes square are submit larger maps fold the maps to a

## SELECTED FINANCIAL DATA - CLASS A, B, C, AND D ELECTRIC UTILITIES PACIFIC GAS AND ELECTRIC COMPANY PERSON RESPONSIBLE FOR THIS REPORT: David Thomason, Vice President, CFO and Controller (PREPARED FROM INFORMATION IN THE 2019 FERC ANNUAL REPORTS)

	December 31						
	201	18		2019		Annual Average	
NET GAS PLANT INVESTMENT (a)							
Gas Utility Plant (California Only)							
1. Intangible Plant	\$ 569	9,733,531	\$	569,052,851	\$	569,393,191	
2. Land and Land Rights	180	),796,915		185,758,293		183,277,604	
3. Depreciable Plant	20,689	9,201,430		21,822,093,770		21,255,647,600	
4. Gross Gas Utility Plant	21 430	9,731,876		22,576,904,914		22,008,318,395	
5. Gas Plant Held for Future Use - Net	21,400	0		0		22,000,010,000	
6. Construction Work in Progress - Gas	525	5,499,013		394,053,525		459,776,269	
7. Accumulated Deferred Income Taxes		6,322,957		1,266,505,772		1,341,414,364	
8. Gas Stored Underground	-	5,907,325		55,907,325		55,907,325	
9. Less: Reserves for Depreciation - Gas		,,				,,	
Utility Plant	8.325	5,037,089		8,841,304,498		8,583,170,794	
10. Less: Amortization and Depletion Reserves	-	,307,144		370,803,612		356,055,378	
11. Less: Customer Advances and Contribution							
in Aid of Construction	127	7,115,110		125,367,116		126,241,113	
12. Less: Accumulated Deferred Income and Investment							
Tax Credits	2,919	9,701,836		2,851,298,125		2,885,499,980	
13. Material and Supplies - Gas Only	212	2,378,192		249,877,715		231,127,954	
14. Net Gas Plant Investment	\$ 11,936	6,678,184	\$	12,354,475,900	\$	12,145,577,042	
CAPITALIZATION (Total Company)	<b>.</b>						
15. Common Stock		1,874,045	\$	1,321,874,045	\$	1,321,874,045	
16. Capital Stock (Premium, Discount and Expense)-Net	-	9,325,445		1,769,325,445		1,769,325,445	
17. Other Paid in Capital	-	),547,928		6,780,547,928		6,780,547,928	
18. Retained Earnings	2,825	5,438,368		(4,794,324,809)		(984,443,221)	
19. Other Miscellaneous Capital Accounts		0		0		0	
20. Common Stock and Equity (Lines 15 through 19)	12,697	7,185,786		5,077,422,609		8,887,304,197	
21. Preferred Stock	257	7,994,575		257,994,575		257,994,575	
22. Long-Term Debt	18,323	3,995,622		19,887,100,000		19,105,547,811	
23. Notes Payable and Current Portion of Long-Term Debt	3,135	5,000,001		3,138,570,758		3,136,785,380	
24. Total Capitalization (Lines 20 through 23)	\$ 34,414	1,175,984	\$	28,361,087,942	\$	31,387,631,963	

(a) Includes Common Plant Allocations.

## PACIFIC GAS AND ELECTRIC COMPANY INCOME STATEMENT DATA FOR CALIFORNIA INTRASTATE GAS OPERATIONS ONLY (b)

	 Annual Amount
25. Operating Revenues	\$ 4,600,533,514
26. Operating and Maintenance Expense	3,103,424,617
27. Depreciation	678,026,964
28. Amortization and Depletion Expenses and Property Losses	93,846,021
29. Property Taxes (Ad Valorem)	133,706,064
30. Taxes Other than Income and Property Taxes	44,228,871
31. Operating Revenue Deductions (Before Federal and	
California Income Taxes)	4,053,232,537
32. Federal and California Income Taxes - Net	646,012,159
33. Gains and Losses from Disposition of Gas Plant - Net	 (2,818,287)
34. Total Utility Operating Expenses	4,696,426,409
35. Net Operating Income (California Intrastate Gas Operations Only)	(95,892,895)
OTHER INCOME AND EXPENSE (Total Company)	
36. Net Operating Income from Other Utility Operations (Total)	(6,217,247,792)
37. Net Other Income and Deductions	 (302,929,380)
38. Income Before Interest Charges	(6,616,070,067)
39. Interest Charges	1,005,697,606
40. Income Before Extraordinary Items	(7,621,767,673)
41. Extraordinary Items - Net of Income Tax	 0
42. Net Income	(7,621,767,673)
43. Preferred Stock Dividends and Redemption Premium	 0
44. Income Available for Common Stock	\$ (7,621,767,673)
45. Common Stock Dividends	\$ 
OTHER DATA (CALIFORNIA INTRASTATE GAS OPERATIONS ONLY) (b)	
46. Payroll Charged to Operating and Maintenance Expense	\$ 703,039,828
47. Payroll Capitalized to Utility Plant - Gas	 402,791,545
48. Total Payroll	\$ 1,105,831,373
49. Total Exploration & Development Expense (A/Cs 795 through 798)	\$ -
50. Purchased Gas Expense (A/Cs 807.1 through 807.5)	\$ 19,170,282
51. Interdepartmental Revenues	\$ 216,890,392
52. Interdepartmental Expenses	\$ 189,583,487
53. Allowance for Funds Used During Construction	\$ 19,776,180
54. Revenue from Sales to Residential Customers	\$ 2,325,329,136
55. Residential Sales in Dths	168,557,360
56. Therms Sold Residential Customers	1,685,573,600
57. Total Revenue Sales to Ultimate Consumers	\$ 3,147,501,073
58. Dths Sold to Ultimate Consumers	270,258,680
59. Therms Sold to Ultimate Consumers	2,702,586,801
60. Average Number of Residential Customers	4,284,816
61. Average Number of Ultimate Customers	4,517,933

(b) Assumes CPUC Jurisdictional Portion of Gas Operations.