Gas Utility Kansas Supplemental 2024 Annual Report

to the State of Kansas



for the year ending December 31, _____

(Exact legal name of respondent) (If name was changed during year, show previous name and date of change)

Area Code	Telephone	Federal ID Number	
	Gross operating revenues derived from Kansas intrastate operations	\$]

GENERAL INSTRUCTIONS

- 1. This supplemental annual report shall be filed with the regular annual report of the respondent to the Kansas Corporation Commission, such regular report to be prepared on forms prescribed by the Federal Energy Regulatory Commission.
- 2. The principal purposes of this report are: (1) to set forth certain data not in the regular report or not given therein in the detail desired by this Commission, and (2) to secure data applicable to Kansas operations of the utility which will be helpful in the preparation of statistical studies and for noting trends, etc.
- 3. Companies operating in more than one state will be unable to assign all items relating to plant investment, operating expenses, etc. directly to separate state operations, but many items can be directly assigned. When an allocation is required, the basis therefore should be indicated (see Page 1 of this supplemental report).
- 4. It is not intended that companies be required to make comprehensive engineering and/or accounting studies annually in order to determine the allocations herein such as would be necessary for a general rate case. Therefore, it is desirable that for the purposes of this report, the bases of allocation be practical and reasonable so that they can be followed from year to year without substantial variation. Therefore, it is to be understood: (1) that the allocated amounts are not expected to be as accurate for any particular year as would be the case if an intensive analytical study of all facets of that year's operations had been made, (2) the acceptance of the supplementary report by the Commission does not infer approval in whole or in part of the allocation procedures followed, and (3) the utility filing the supplement is not precluded from preparing reallocations of the data submitted herein when submitting special studies in connection with rate and other matters.
- 5. Respondents operating wholly within the State of Kansas may, if desired, make reference to the regular report, giving page numbers, in each instance in which the data, if shown in the supplemental report, would be identical. ****Note, however, that pages 1** and 2 should be completed in their entirety.
- 6. Show "None" or "Not Applicable" only when such response truly and completely states the facts. Such responses as "Not Available" and "Not Readily Available" should not be made unless their use is authorized by the Commission.
- 7. Sheets inserted in this report shall conform in size with the sheets herein, shall show appropriate references to tables in the main report which they support, shall have adequate margins and shall be securely bound in the report.

DO NOT FOLD OR ROLL

Subsequent Events

In the space below list all "material" events which have occurred, subsequent to the end of the reporting year and prior to the filing of this annual report, that have or will have an impact on the utility company. For each event listed describe the impact it has or will have on the utility company's financial statements and/or financial condition.

One Time / Unusual Occurrence

In the space below list all "material" one time or unusual occurrences, which have occurred during the reporting year for this annual report, that has or will have an impact on the utility company. For each occurrence listed describe the impact it has or will have on the utility company's financial statements and/or financial condition.

Corporate Guaranties

In the space below list all corporate guaranties issued by the utility or its parent on behalf of any affiliated interests as defined by K.S.A. §66-1401. for each guaranty provide the name of the affiliate along with the amount and terms including the beginning and ending dates. Describe what effect invoking the guaranty(s) would have on the financial condition of the utility company.

Cross Default Clauses

In the space below list all of the affiliates' (as defined by K.S.A. §66-1401) debt obligations that contain cross-default clauses linking the affiliates' performance under the debt agreements to the utility and/or its parent. For each debt obligation with a cross-default clause provide the name of the affiliate, a concise description of its business and a description of the debt obligation. Describe what affect invoking the cross default clause(s) would have on the financial condition of the utility company.

	BASE	ES OF ALLOCATION TO KANSAS OF UTILITY PLANT, OPERATING EXPENSES, ETC	
	1. In	column (a), assign allocation basis reference numbers for each basis used in allocatir	ng Utility Plant
	and	d other items applicable to Kansas operations.	mounts of the
	2. In fac	column (b), give a full description of each basis of allocation, showing designations and a tors involved in each equation or formula.	amounts of the
	3. In (column (c), for each basis, show the percent of the Kansas portion to the total.	
	Reference		Percent to
Line	Number	Full Description of Basis of Allocation	Kansas
No.	(a)	(b)	(c)

GAS PLANT IN SERVICE – KANSAS ONLY

(In addition to Account 101, Gas Plant in Service (Classified), this schedule includes Account 102, Gas Plant Purchased or Sold, Account 103, Gas Plant in Process of Reclassification, and Account 106, Completed Construction not Classified-Gas.

- 1. Report below to the nearest dollar (cents omitted) the original cost of Gas Plant in Service according to prescribed accounts.
- 2. This table is the equivalent to two tables in one: First Columns (b) to (e), inclusive, call for all Gas Plant in Service which is physically located in Kansas, regardless of how much is applicable to various states. Second Columns (f) to (h), inclusive, are concerned with determining the amounts of Gas Plant in Service applicable to Kansas operations, regardless of location.
- 3. In column (f), show amounts at the end of the year representing plant which applies wholly to Kansas operations, irrespective of the physical location of such plant.
- 4. In Column (g), show the allocated Kansas portion of plant in service at the end of the year which is common to operations of Kansas and one or more other states, irrespective of the physical location of such plant.
- 5. Although no Column is provided for it, the total Gas Plant in Service applicable to Kansas operations is the total of amounts in columns (f) and (g).
- 6. Column (h) shall show the reference numbers to allocation bases used in computing amounts in column (g). Allocations shall be based on generally accepted engineering and accounting principles (See table "Bases of Allocation to Kansas of Gas Plant in Service and Gas Operating Expenses", page 1)
- 7. If the same basis of allocation is applied to several accounts within a group (e.g. Accounts 330 to 336, inclusive), the total amount allocated to Kansas for such accounts may be shown if desired, in column (g) in a blank line at the bottom of the group and reference symbols shown in column (h) instead of individual amounts for each account in the group so included.
- 8. Column (i) shall show the amounts of Gas Plant in Service at the end of the year which is common to Kansas and one or more other states. To determine such common plant: From the entire company total of the account of group of accounts, subtract (1) amounts directly assignable to Kansas, (2) amounts directly assignable to the other states, and (3) any other amounts located in other states, no part of which is applicable to Kansas.
- 9. If adjustments are included in column (c) and/or column (d), set forth by footnote (See page 5) in the amount of debits and credits together with explanation.
- 10. State in a footnote and insert on what dates journal entries for the year with respect to Accounts 102, "Gas Plant Purchased or Sold" was submitted to this Commission for approval.

		PLANT IN	SERVICE - I		_Y (see instructi	on on previo	ous page)			
				LOCATED	IN KANSAS		BAL Applicable to	ANCE AT EN		EAR Common
							Applicable to	Allocat		То
			Balance			Balance				Kansas And
			Beginning			End of	Assigned		Ref.	Other
Line No.	Acct. No.	Account (a)	of Year (b)	Additions (c)	Retirements (d)	Year (e)	Direct (f)	Amount (g)	No. (h)	State (i)
1.	110.	1. INTANGIBLE PLANT	(2)	(0)	(4)	(0)	(1)	(9)	(1)	(9
2.	301	Organization	\$	\$	\$	\$	\$	\$	\$	\$
3.	302	Franchises & Consents								
4.	303	Misc. Intangible Plant								
5.		Total Intangible Plant								
6.		2. PRODUCTION PLANT								
7.	325.1	Producing Lands								
8.	325.2	Producing Leaseholds								
9.	325.3	Gas Rights								
10.	325.4	Rights-of-way								
11.	325.5	Other land and land rights								
12.	326	Gas well structures								
13.	327	Field compressor station struct								
14.	328	Field meas. & reg. sta. struct								
15.	329	Other structures								
16.	330	Producing Gas wells-well constr								
17.	331	Producing Gas wells-well equip								
18.	332	Field Lines								
19.	333	Field compressor station equip								
20.	334	Field meas. & reg. sta. equip								
21.	335	Drilling & cleaning equip								
22.	336	Purification equip								
23.	337	Other equipment								
24.	338	Unsuccessful expl & develop costs								
25.		Total Prod. & Gathering Plant								
26.		Products Extraction Plant								
27.	340	Land and land rights								
28.	341	Structures & improvements								
29.	342	Extraction & refining equipment								
30.	343	Pipe lines								
31.	344	Extracted prod. Storage equip								
32.	345	Compressor equipment								
33.	346	Gas meas. & reg. equipment								
34.	347	Other equipment							<u> </u>	
35.		Total Prod. Extraction Plant								
36.		Total Natural Gas Prod. Plant								
37.		Manufactured Gas Producing Plant								
38.		Total Production plant								

		Γ	PLANT IN S		NSAS ONLY (c	continued)				
				LOCATED	IN KANSAS		BAL Applicable to	ANCE AT EN Kansas Ope		EAR Common
								Allocat		То
Line No.	Acct. No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Balance End of Year (e)	Assigned Direct (f)	Amount (g)	Ref. No. (h)	Kansas And Other State (i)
39.		<u>3. NATURAL</u> UNDERGROUND STORAGE AND PROCESSING PLANT								
40.		A. Underground Storage Plant								
41.	350.1	Land	\$	\$	\$	\$	\$	\$	\$	\$
42.	350.2	Leaseholds								
43.	350.3	Storage Rights								
44.	350.4	Rights-of-way								
45.	350.5	Gas Rights								
46.	351	Structures & Improvements								
47.	352	Wells								
48.	352.1	Storage leaseholds and rights								
49.	352.2	Reservoirs								
50.	352.3	Nonrecoverable natural gas.								
51.	353	Lines								
52.	354	Compressor station equip								
53.	355	Measuring & reg. equip								
54.	356	Purification equipment								
55.	357	Other equipment								
56.		Total underground Storage Plant								
57.		B. Other Storage Plant								
58.	360	Land & land rights								
59.	361	Structures & improvements								
60.	362	Gas holders								
61.	363	Purification equipment								
62.	363.1	Liquefaction equipment								
63.	363.2	Vaporizing equipment								
64.	363.3	Compression equipment								
65.	363.4	Measuring & reg equipment								
66.	363.5	Other equipment								
67.		Total Local Storage Plant								

			PLANT IN S	ERVICE – KA	NSAS ONLY (c	ontinued)								
					IN KANSAS				CE AT END OF YE					
							Applicable to			Common				
Line No. 68.	Acct. No.	Account (a) <u>C. Baseload Liquefied</u> <u>Terminaling and Processing</u> <u>Plant</u>	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Balance End of Year (e)	Assigned Direct (f)	Allocat Amount (g)	ed Ref. No. (h)	To Kansas And Other State (i)				
69.	364.1	Land & land rights												
70.	364.2	Structures & improvements												
71.	364.3	LNG process terminal equip.												
72.	364.4	LNG transportation equipment												
73.	364.5	Measuring & regulating equip												
74.	364.6	Compressor station equip												
75.	364.7	Communication equip												
76.	364.8	Other equipment												
77.		Total Baseload Liq Term & Proc												
78.		Total Storage Plant												
79.		4. TRANSMISSION PLANT												
80.	365.1	Land and land rights												
81.	365.2	Rights-of-way												
82.	366	Structures & improvements												
83.	367	Mains												
84.	368	Compressor station equipment												
85.	369	Measuring & reg. sta. equipment.												
86.	370	Communication equipment												
87.	371	Other equipment												
88.		Total transmission plant												

			PLANT IN S	ERVICE – KA	NSAS ONLY (c	continued)	-			
				LOCATED	IN KANSAS	1	BAL			
							Applicable to	Kansas Ope Allocat		Common To
								7 110001		Kansas
			Balance			Balance	Assistant		Def	And
Line	Acct.	Account	Beginning of Year	Additions	Retirements	End of Year	Assigned Direct	Amount	Ref. No.	Other State
No.	No.	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)
		5. DISTRIBUTION PLANT								
89.	374	Land & land rights								
90.	375	Structures & improvements								
91.	376	Mains								
92.	377	Compressor station equip								
93.	378	Meas. & reg. sta. equipgen								
94.	379	Meas. & reg. sta. equip-city gate .								
94. 95.	380	Services								
95. 96.	380 381	Meters								
97.	382	Meter installation								
98.	383	House regulators								
99.	384	House regulators installed								
100.	385	Industrial meas. & reg. sta. equip								
101.	386	Other prop. on cust. premises								
102.	387	Other equipment								
103.		Total distribution plant								
104.		6. GENERAL PLANT								
105.	389	Land & land rights								
106.	390	Structures & improvement								
107.	391	Office furniture & equipment								
108.	392	Transportation equipment								
109.	393	Stores equipment								
110.	394	Tools, shop & garage equip								
111.	395	Laboratory equipment								
112.	396	Power operated equipment								
113.	397	Communication equipment								
114.	398	Miscellaneous equipment								
115.	399	Other tangible property								
116.		Total General Plant								
117.		Total (Accounts 101 & 106)								
118.	102	Gas Plant purchased								
119.	102	Gas plant sold								
120.	102	Experimental gas plant unclass								
	100	Total Gas Plant in Service								
121.		(Lines 115-118)								

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	SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISION	NS FOR DEPRE	CIATION, AMOR	TIZATION AN	D DEPLETIO	N
	 This table should be submitted with amounts to the nearest dolla Amounts shown hereunder shall be as of the years end. Shown Supplemental Report. 			cation bases s	set forth on p	age 1 of this
			Applicable to			Common
		Total	Assigned	Allo	cated	to Kansas and other
Line No.	Item (a)	Company (b)	Direct (c)	Amount (d)	Ref. No. (e)	States (f)
	GAS PLANT					
1.	Gas plant in service (from page 9, line 121)					
2.	Gas plant leased to others (104)					
3.	Gas plant held for future use (105)					
4.	Completed construction not classified – Gas (106)					
5.	Construction work in progress – Gas (107)					
6.	Gas plant acquisition adjustment (114)					
7.	Gas stored – Base gas (117.1)					
8.	System balancing gas (117.2)					
9.	Gas stored in reservoirs and pipelines-noncurrent (117.3)					
10.	Gas owed to system gas (117.4)					
11.	Other Gas plant adjustment (116)					
12.	Other utility plant (118)					
13.	Total Gas utility plant (Lines 1-12 inclusive)					
	ACCUMULATED PROVISIONS FOR DEPRECIATION AND AMORTIZATION OF GAS PLANT					
14.	Accumulated Provision for depreciation of Gas utility plant (108)-by functional divisions:					
	 (a) Production (manufactured gas)					
	(ĥ) General					
15.	 Total functional divisions of Account 108 Accumulated Provisions for amortization and depletion of gas utility plant: (Account 111) 					
	(a) Producing natural gas land & land rights(b) Underground storage land & land rights					
16.	Accumulated provision for amortization of gas plant acquisition					
17.	adjustment (115) Total accumulated provisions for depreciation, amortization or					+
18.	depletion of accounts related to gas plant in service Other depreciation, amortization or depletion provisions accumulated:					
19. 20.	 (a) Amortization of gas plant acquisition adj's (115) (b) Depreciation and amortization of other utility plant (119) 					
21.	(c)					
22.	Total Accumulated Provisions for depreciation, amortization and depletion of Gas Plant (Lines 14-21, inclusive)					

GAS OPERATING INCOME **Total Company** Kansas All Other Operations Operations Current Current Current Line Account Year Increase Year Increase Year Increase No. (a) (b) (c) (d) (e) (f) (g) 1. UTILITY OPERATING INCOME 2. Operating Revenues (400) Operating Expenses 3. 4. Operation Expenses (401) Maintenance Expenses (402)..... 5. 6. Depreciation Expenses (403) 7. Amort. & Depl. Of Utility Plant (404 - 405) Amort. Of Gas Plant Acq. Adj. (406) 8. Amort. Of Property Losses, unrecvrd plant & reg 9. study costs (407.1) Amort. Of Conversion Expenses (407.2) 10. Regulatory debits (407.3) 11. 12. Taxes Other Than Income, utility oper inc (408.1) 13. Taxes Other Than Income, other inc & deduction(408.2) 14. Income Taxes – utility operations (409.1) 15. - other income & deductions(409.2). 16. - Extraordinary (409.3) Provision for deferred income taxes 17. 18. - utility operations (410.1)..... < > < > < > 19. - other income & deductions(410.2)... < > < > < > 20. Provision for deferred income taxes - credit 21. - utility operations (411.1)...... < > < > < > 22. - other income & deductions(411.2)... < > < > < > 23. Investment Tax Credit Adjustment 24. - utility operations (411.4)..... 25. - other income & deductions(411.5)... 26. Gains from Disp. Of Utility Plant (411.6) 27. Losses from Disp. Of Utility Plant (411.7) Total Utility Operating Expenses 28. 29. Net Utility Operating Income FOOTNOTES:

YEAR ENDING

GAS OPERATING REVENUES (Account 400) KANSAS ONLY

- Report below the amount of operating revenues for the year for each prescribed account and the amount of increase or decrease over the preceding year. If any Kansas revenues below are the results of allocation, explain basis of allocation. If space below is insufficient, attach insert.
- 2. If increases and decreases are not derived from previously report figures, explain any inconsistencies.
- 3. Number of customers should be reported on the basis of number of meters, plus number of flat rate accounts, except where separated meter readings are added for billing purposes, one customer shall be counted for each group of meters so added. The average number of customers means the average of the 12 figures at the close of each month. If the customer count in the residential service classification includes customers counted more than once because of special services, such as water heating, etc., indicate in a footnote the number of such duplicate customers included in the classification.
- 4. Unmetered sales should be included below. The details of such sales should be given in a footnote.
- 5. Classification of Commercial and Industrial Sales, Account 481, according to Small (or Commercial) and Large (for Industrial) may be according to the basis of classification regularly used by the respondent if such basis of classification is not greater generally than 1000 MCF of demand. See Account 481 of the Uniform System of Accounts. Explain basis of classification.

		nd. See Account 481 of the Uniform System of Accour	ÖPE	RATING VENUE		GAS SOLD		GE NO. OF ERS PER MO
Line No.	Account No.	Account (a)	Amount For Year (b)	Incr. or Decr. From preceding year (c)	Amount For Year (d)	Incr. or Decr. From preceding year (e)	Amount For Year (f)	Incr. or Decr. From preceding year* (g)
1.	480	GAS SERVICE REVENUES: Residential sales						
2. 3. 4. 5. 6. 7. 8.	481 482 483 484 485	Commercial and Industrial sales Small (or Commercial) see instr. 5 Large (or Industrial) see instr. 5 Other sales to public authorities Sales for resale Interdepartmental sales Intracompany transfers						
7.		Total sales to ultimate consumers						
8. 9.		Sales for resale Total Gas Sales Revenue						
		OTHER GAS REVENUES						
10. 11. 12.	487 488	Forfeited discounts Miscellaneous service revenues Revenues from transportation of gas of others through -						
13. 14. 15. 16. 17.	489.1 489.2 489.3 489.4	Gathering facilities Transmission facilities Distribution facilities Revenues from storage gas of others Total Revenue from Transportation						
18. 19. 20. 21. 22.	490 491 492 493 494	Sales of products extracted from natural gas Revenue from natural gas processed by others Incidental gasoline & oil sales Rent from gas property Interdepartmental rents				* Show decrea # Pressure ba @	ases in pare se: (p.s.	
23. 24.	495 496	Other gas revenues Provision for rate refunds				Btu content pe	er ft.:	
25. 26.		Total Other Operating Gas Revenues Total Gas Operating Revenues						
27.	Sales of N	atural gas by communities						
28.		dustrial sales of natural gas						
29.	Sales to ot	her gas utilities						
30.	Total Gas	Service Revenues (line 9 + line 17)						

	SALES OF NATURAL GAS BY RATE SCHEDULES – KA	NSAS OPERAT	TIONS ONL	(FOR ALL C	OMPANIES)	
1. 2. 3.	Information called for below shall be given for each raname of contracting party. Provided a sub-heading and total for each gas service range number of customers should be the number	ate schedule (by evenue account er of bills render	/ number ar	nd title) and ea	ach special c	
Line No.	periods during the year (e.g. 12 if all are billed monthly). Number and Title of Rate Schedule or Name of Holder of Special Contract (a)	MCF Sold @F. BTU content (b)	Revenue (c)	Average Number of Customers (d)	MCF of Sales Per Customer (e)	Revenue per MCF sold (f)
1. 2. 3. 4. 5.	<u>, ~ 2</u>		, , , , , , , , , , , , , , , , , , ,			
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. 42.						
43. 44.						

BILL DELIVERY AND PAYMENT METHODS USED FOR RESIDENTIAL MONTHLY ENERGY BILLS

- 1. Provide the percent of residential monthly bills that are delivered to customers using the following methods:
 - _____% U.S. Mail
 - _____% Email
 - % Text Message
 - _____% Other (please specify):
- 2. Provide the percent of residential customers that pay their monthly energy bill using the following methods:
 - _____% U.S. Mail % Online through the utility company website using a bank account or debit/credit card _____% Autopayment from a bank account or debit/credit card _____% In person at a payment center
 - _____ % Other (please specify): _____

1	SALES OF NATURAL GAS BY KANS A similar schedule in the regular report calls for sales of				on or more	by separate
2	states. In the schedule below such information for the Sta	ate of Kansas is	to be listed f	or all commu	nities serve	ed.
	COMMUNITY				ESIDENTI	
Line		Deputation	BTU Content Per CF of	Operating		Average No. of Customers
Line No	Name (a)	Population (b)	Gas (c)	Revenue (d)	MCF	per month (f)
Line No. 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.	(a)	(b)	(c)	(d)		(f)
36. 37. 38.						
39. 40.						
41. 42.						
43.		1				l

		SALES C	OF NATURAL GA	S BY KANS		NITIES (Page 2 c	of 2)		
			unities are set for						
SU SU	ich case, me	erely make ref	ference to the page	ge in the reg	jular report wi	here sales by Kar	nsas commu	unities may be	found.
			Ild be on the sam						
		s shown on p		and the tota	is for the value	ous accounts sho	uld agree w	in the account	IS IOI
CO	MMERCIAL	s shown on p	age 0. INI	DUSTRIAL			TOT	41	
		Avg. No.			Avg. No.			Avg. No.	
Operating		Cust. Per	Operating		Cust. Per	Operating		Cust. Per	
Revenues	MCF	Month	Revenues	MCF	Month	Revenues	MCF	Month	Line
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	No.
\$			\$			\$			1.
									2.
									3.
									4.
									5.
									6. 7.
									7. 8.
									9.
									10.
									11.
									12.
									13.
									14.
									15.
									16.
									17.
									18. 19.
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									29.
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									33.
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									35.
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									39.
									40.
									41.
									42. 43.
						l	L		4J.

	GAS EXPENSES APPI	LICABLE TO) KANSAS	OPERATI	ONS			
1								
2								
3	1 0 0	e determina	tion of ope	ration and	maintenance	expenses	shown	should be
1	included in the footnotes below.	notion of on	volgogifigg	tion of own		the detail f	horoof	movho
4	 If more than one basis was used in the determi submitted on a separate schedule. 	nation of an	y classifica	mon or exp	enses below.	the detail i	nereoi	may be
	submitted on a separate schedule.		DISTRIBI		XPENSE TO I			FR STATES
			DIGTRID		Balance to	Allocated		
			Amounts	assigned	be	to		Total
			dir	ect	Allocated,	Kansas		Kansas
					Col. (b)			Expenses,
Line	Expanse Classification and Assount Numbers	Total	Kansas Only	Other States	less cols.	Amount	Ref. No.	col. (c)
No.	Expense Classification and Account Numbers (a)	Company (b)	(c)	(d)	(c) and (d) (e)	(f)	(g)	plus col. (f) (h)
110.	OPERATION EXPENSES	(8)	(0)	(u)	(0)	(1)	(9)	(1)
1.	Manufactured gas expense (submit schedule)							
2.	Production and gathering expenses (750-760)							
3.	Product extraction expense (770-783)							
4.	Exploration and development expenses (795-798)							
_	Other Gas Supply Expenses:							
5. 6.	Purchased Gas (a) Well head (800)							
0. 7.	(b) Well head, intracompany transfer (800.1)							
7.	(c) Field line (801)							
8.	(d) Gasoline plant outlet (802)							
9.	(e) Transmission line (803)							
10.	(f) City gate (804)							
11. 12.	(g) Liquefied (804.1) (h) Cost adjustment (805.1)							
13.	(i) Other (805)							
14.	Exchanged Gas (806)							
15.	Purchased Gas (807)							
16.	Underground Storage Gas							
17. 18.	 (a) Withdrawn from – dr. (808.1) (b) Delivered to – cr. (808.2) 							
10.	Withdrawal of liquefied nat. gas held for procdr (809.1)							
20.	Deliveries of nat. gas for proccr (809.2)							
21.	Gas used in Utility operations or. (810-812)							
22.	Other supply expenses (813)							
23. 24.	Underground storage expenses (814-826) Other storage expenses (840-842)							
25.	Liquefied natural gas facilities expense (844-846)							
26.	Transmission expenses (850-860)							
27.	Distribution expenses (870-881)							
	Customer accounts expenses: Customer's Accounts Expenses (901-905)							
28.	Service and Info. Expenses (907-905)							
20.	Sales expenses (911-916)							
29.	Administrative and general expenses (920-931)							
30.	Total Operation Expenses – Acct. 401 (Lines 1-29)							
31.	MAINTENANCE EXPENSES							
32.	Manufactured gas expense (submit schedule)							
33.	Production and gathering expenses (761-769)							
31.	Products extraction expenses (784-791)							
32.	Underground storage expenses (830-837)							
33.	Other storage expenses (843)							
34.	Liquefied natural gas facilities expense (847.1-847.8)							
35.	Transmission expenses (861-867)							
36.	Distribution expenses (885-894)							
37.	Maintenance of general plant (932)							
38.	Total Maintenance Expenses – Acct. 402 (Lines 32-37)							
Footn	lotes:							
		17						

1 2		ollar (cents on	nitted).			
			Applica	ble to Kans	as	
			Applica	Alloca		Common to
		Total	Assigned	7 (11000	Ref.	Kansas and
Line	Item	Company	Direct	Amount	No.	Other States
No.	(a)	(b)	(c)	(d)	(e)	(f)
110.	DEPRECIATION EXPENSES (403)	(0)	(0)	(۵)	(0)	(1)
	BY FUNCTIONAL CLASSIFICATION					
	BIT ONOTION/LE OFFICIAL INTERVIEW					
1.	Intangible Plant					
2.	Production Plant – manufactured gas					
3.	Production and gathering plant – natural gas					
4.	Products extraction plant					
5.	Underground gas storage plant					
6.	Local gas storage plant					
7.	Transmission plant					
8.	Distribution plant					
9.	General plant					
-						
10.	Total Depreciation Expenses (403)					
	AMORTIZATION & DEPLETION EXPENSES (404 & 405)					
	AMORTIZATION & DEFECTION EXITENSES (404 & 403)					
11.	Amortization and Depletion					
	Producing natural gas land and land rights (404.1)					
12.	Amortization:					
	Underground storage land and land rights (404.2)					
	Other limited-term gas plant (404.3)					
	Other gas plant (405)					
	Gas plant acquisition adjustment (406)					
	Property losses, unrecvrd plant and reg study costs (407.1)					
	Conversion expense (407.2)					
13.	Total Amortization and Depletion expenses (404-407)					
Pomo						

Remarks:

	TAXED CHARGED – KANSAS OPERATION	S ONLY – (Account 408	- 411 inclusive))	
1.	This table should be submitted with amounts to the neare	est dollar (cents omitted)			
2.	Figures herein should represent the portion applicable to			r, by class	ses, which are
	charged to Account 408 – 411 inclusive, "Taxes".		-		
3.	In column (a), be specific and thorough in describing all c	classes of taxes.			
4.	Provide subheading for the various accounts.				
5.	If any class of taxes is allocated on a basis other than an	y shown on page 1, expl	ain fully, proply	reference	d, either in a
	footnote or an insert.			(0)	
		Applicable to K	ansas Operatior	is (Gas)	Total
			Allocate	4	Total Common to
		Assigned	Allocate	u Ref.	Kansas and
Line	Class of Tax	direct	Amount	No.	Other States
No.	(a)	(b)	(c)	(d)	(e)
1.		(~)	(3)	(~)	(0)
2.					
3.					
4.					
5.					
6.					
7.					
8. 9.					
9. 10.					
11.					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
19.					
20. 21.					
21.					
23.					
24.					
25.					
26.					
27.					
28.					
29.					
30. 31.					
31. 32.					
33.					
34.					
35.					
36.					
37.					
38.					
39.					
40.					
41.					
42. 43.					
		1			

	FRANCHISE REQUIREMENTS (GAS)	- KANSAS	OPERAT	IONS			
1. Report below all payments, made to municipal or other governmental authorities or other franchise grantor in compliance							
	with franchise, ordinance or similar requirements, providing all such payments, etc. have not been reported separately in a						
	similar schedule of the regular report. State in a footnote, properly referenced, the actual cost of any franchise purchased outright and amounts at which they						
2	2. State in a footnote, properly referenced, the actual cost of any franchise purchased outright and amounts at which they						
2	are carried on the respondents books.	1					
3			Yes or No		o name of the original		
4	grantee, chain of title to date and territory and operations co		ii applicat	ne irancinse, iri	e name of the onginal		
	grantes, shain of the to date and territy and sporations of				Basis of Payment and		
		Effective	Term	Date	Total Case Value of		
		Date of	in	Acquired by	Payments for Current		
Line	Name of Original Grantor	Grant	Years	Respondent	year (Acct. 927)		
No. 1.	(a)	(b)	(c)	(d)	(e)		
1. 2.							
3.							
4.							
5.							
6.							
7.							
8. 9.							
10.							
11.							
12.							
13.							
14. 15.							
16.							
17.							
18.							
19.							
20. 21.							
21.							
23.							
24.							
25.							
26.							
27. 28.							
29.							
30.							
31.							
32.							
33. 34.							
		I	1	1			
FOOT	NOTES:						

	YEAR						
 Report below the information called for, for only the buildings added to your system during the year and those sold, removed, abandoned or otherwise retired. List all additions under one sub-heading and all retirements under another sub-heading. 							
e and Kind of Aterial Service	Dimensions	Amt. Carried on Balance Sheets (f)					
	(e)						
RS AND LIMITING DE	VICES						
 Report below the information called for concerning consumers gas meters, regulators and limiting devices. Show in a footnote below the number of consumer meters held by the respondent under lease from other, jointly owned by others or held otherwise than by reason of sole ownership by the respondent. If 100 or more meters are held under lease, give name of leasor, date and period of lease and annual rent. If 100 or more meters are held other than by reason of sole ownership or lease, give name of co-owner, basis of accounting or expenses between the parties and state amounts and accounts affected in respondent's books of account. Specify in each case whether leaser, co-owner or other party is associated with the company. If one or more meters are tested more than once during the year, count them only once in showing the number of meters tested during the year. 							
Meters, Regulators a	and Limiting Devices	i					
nt Flow (c)	House (d)	Other (e)					
	under another sub-head pe and Kind of aterial Service (c) (d) DRS AND LIMITING DE ers gas meters, regulator eld by the respondent. If nual rent. If 100 or more accounting or expenses count. Specify in each or year, count them only or Meters, Regulators a ent Flow	under another sub-heading. pe and Kind of aterial Service Dimensions (c) (d) (e) DRS AND LIMITING DEVICES ers gas meters, regulators and limiting device eld by the respondent under lease from othe p by the respondent under lease from othe p by the respondent come meters are held of accounting or expenses between the partie count. Specify in each case whether leaser year, count them only once in showing the r Meters, Regulators and Limiting Devices ent Flow					

DISTRIBUTION LINES AND SERVICE PIPE – LOCATED IN KANSAS – ALL COMPANIES										
Line No.	Pipe Diameter (inches) (a)	Kind of Pipe (b)	In Service, Beginning of Year (c)	Added During Year (d)	Retired During Year (e)	In Service, End of Year (f)	Remarks (g)			
	DISTRIBUTION LINES									
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.		Total								
26.			SERVICE P							
20. 27.										
28.										
29. 30.										
30. 31.										
32.										
33.										
34. 35.										
36.										
37. 38. 39.										
30. 39.										
40.										
41. 42										
42. 43.										
43. 44.										
45. 46.										
40. 47.										
48.		Total								

MONTHLY GAS PLANT INVESTMENT DATA

- 1. This table may be submitted to the nearest dollar, if desired.
- 2. When plant represented by construction work orders has been placed into service and the aggregate costs thereof have been substantially determined, but the amounts applicable to primary plant accounts can not be promptly ascertained, it is preferable for reporting purposes below to show the balance of such work orders in Account 106 Completed Constriction Not Classified (rather than in Account 107 Construction Work in Progress).
- 3. The average for the year for each column should be computed as follows: Multiply by 2 the sum of amounts shown in lines 2 to 12, inclusive. To this product add the amounts shown in lines 1 and 13. Then divided such total by 24. The result is the average of the monthly averages.

		Construct	ion work in	Gas Plant in Service		Accum. Provisions for Depr. Of		
		Pro	gress				Gas Plant in Service	
		(Accou	unt 107)	Located in	n Kansas			
				Completed	Plant in			
				Constr. Not	Service -	Total Co.		
	Account Balance	Located	Total	Classified	Classified	(Accounts	Located in	Total
Line	Monthly Ending	in Kansas	Company	(Acct. 106)	(Acct. 101)	101 & 106)	Kansas	Company
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1.	Previous Year December 31	\$	\$	\$	\$	\$	\$	\$
2.	Current Year January 31							
3.	February 28							
4.	March 31							
5.	April 30							
6.	May 31							
7.	June 30							
8.	July 31							
9.	August 31							
10.	September 30							
11.	October 31							
12.	November 30							
13.	December 31							
14.	Average for Year							

Name of Respondent This Report is: (1) An Original (2) Resubmission			Date of Report (Mo, Da, Yr)		Year of Report Dec. 31,			
		DISTRIBUTION OF SALAR	IES AND	WAGES				
	 Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to <i>Utility Departments, Construction, Plant Removals, and Other Accounts,</i> and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation 							
	giving substantially	correct results may be used.			Allocation of Payr	oll		
Line No.		Classification (a)		ect Payroll istribution (b)	Charged for Cleari Accounts (c)			
1.	Electric							
2.	Operation							
3.	Production							
4.	Transmission							
5.	Distribution							
6.								
7.	Customer Service and Info	ormational						
8.	Sales							
9.	Administrative and Genera	al						
10.	TOTAL Operation (To	otal of lines 3 thru 9)						
11.	Maintenance							
12.	Production							
13.	Transmission							
14.	Distribution							
15.	Administrative and Genera	al						
16.	TOTAL Maintenance	(Total of lines 12 thru 15)						
17.	Total Operation and Maint	enance						
18.		3 and 12)						
19.	Transmission (Total of line	es 4 and 13)						
20.	Distribution (Total of lines	5 and 14)						
21.		6)						
22.	Customer Service and Info	ormational (Line 7)						
23.	Sales (Line 8)							
24.	Administrative & General	(Total of lines 9 and 15)						
25.	TOTAL Operation & I	Maintenance (Total of lines 18 thru 24)						

Name of Respondent This Report is: (1) An Original (2) Resubmission		Date of Report (Mo, Da, Yr)		Year of Report Dec. 31,	
		DISTRIBUTION OF SALARIES AND	WAGES - Contin	ied	
Line		Classification	Direct Payroll Distribution	Allocation of Payro Charged for Cleari Accounts	ng Total
No. 26.	Gas	(a)	(b)	(c)	(d)
27.					
28.	•	ed Gas			
29.	Production – Natural Gas	(Including Expl. & Dev.)			
30.					
31.	Storage, LNG Terminaling	g and Processing			
32.					
33.	Distribution				
34.	Customer Accounts				
35.	Customer Service and Inf	ormational			
36.	Sales				
37.	Administrative and Gener	al			
38.	TOTAL Operation (Tota	al of lines 28 thru 37)			
39.	Maintenance				
40.	Production – Manufacture	ed Gas			
41.					
42.	Other Gas Supply				
43.	Storage, LGN Terminaling	g and Processing			
44.	Transmission				
45.					
46.	Administrative and Gener	al			
47.	TOTAL Maintenance (1	Fotal of lines 40 thru 46)			

FERC FORM NO. 2 (Revised 12-81)

Name of Respondent This Report is:		Date of Report		Year of Report			
(1) An Original (2) Resubmission		(Mo, Da, Y	r)	Dec. 31,			
	DISTRIBUTION OF SALARIES AND WAGES - Continued						
			Dire et Deumell	Allocation of Payr			
Line		Classification	Direct Payroll Distribution	Charged for Cleari Accounts	ng Total		
No.		(a)	(b)	(c)	(d)		
	Gas (Continued)						
48.	TOTAL Operation and N	Maintenance					
49.	Production – Manufacture	d Gas (Lines 28 and 40)					
50.	Production – Natural Gas (Lines 29 and 41)						
51.	Other Gas Supply (Lines 3	30 and 42)					
52.	Storage, LNG Terminaling (Lines 31 and 43)	-					
53.	Transmission (Lines 32 ar	nd 44)					
54.	Distribution (Lines 33 and	45)					
55.	Customer Accounts (Line	34)					
56.	Customer Service and Info	ormational (Line 35)					
57.	Sales (Line 36)						
58.							
59.	TOTAL Operation & Ma	intenance (Total of lines 49 thru 58)					
60.	Other Utility Departments						
61.		ce					
62.	TOTAL All Utility Dept.	(Total of lines 25, 59, & 61)					
63.	Utility Plant						
64.	Construction (By Utility De	epartments)					
65.	Electric Plant						
66.	Gas Plant						
67.	Other						
68.	TOTAL Construction (T	otal of lines 65 thru 67)					
69.	Plant Removal (By Utility I	Departments)					
70.	Electric Plant						
71.	Gas Plant						
72.							
73.	TOTAL Plant Removal	(Total of lines 70 thru 72)					

Name of Respondent		This Report is: (1) An Original (2) Resubmission		Date of Report (Mo, Da, Yr)		Year of Report Dec. 31,		
	DISTRIBUTION OF SALARIES AND WAGES - Continued							
Line No.		Classification (a)	Dire Di	ect Payroll stribution (b)	Allocation of Payro Charged for Clearin Accounts (c)	oll ng Total (d)		
74.	Other Accounts (Spec	ify):						
75.								
76.								
77.								
78.								
79.								
80.								
81.								
82.								
83.								
84.								
85. 86.								
87.								
88.								
89.								
90.								
91.								
92.								
93.								
94.								
95.	TOTAL Other Accou	unts						
96.		AND WAGES						

FERC FORM NO. 2 (Revised 12-83)

The KCC is in the process of updating our electronic records keeping system and we need to verify your Company's contact information is current. Please provide your general company information and one contact for each of the categories listed below. This information should be submitted along with your Annual Report to the Commission. Thank you.

Company Name
Principal Company Address
Principal Company Email Address
Principal Company Phone Number
Company Contact – Name & Title
Email Address
Phone Number
Regulatory Affairs Contact – Name & Title
Email Address
Phone Number
Assessment Contact – Name & Title
Email Address
Phone Number
Complaint Contact – Name & Title
Email Address
Phone Number
Legal Contact – Name & Title
Email Address
Phone Number
Consultant Contact – Name & Title
Email Address
Phone Number

VERIFICATION

The foregoing report must be verified by the oath of the President or chief officer of the company. The oath required may be taken before any person authorized to administer an oath by the laws of the State in which the same is taken.

	OATH	
State of)
County of) SS:)
		makes oath and says that
(Ir	sert here the name of the affiant)	

he/she is _____

(Insert here the exact legal title or name of the respondent)

That he/she has examined the foregoing report; that to the best of his/her knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from the including.

, to and including	
(Signature of	affiant)
Subscribed and sworn to before me, a	
In and for the State and county above named, this	day of
My commission expires	

(Signature of officer authorized to administer oaths)