



TUESDAY, JULY 27, 1976



PART IV:

FEDERAL POWER COMMISSION

FINANCIAL REPORT FOR MUNICIPAL ELECTRIC UTILITIES AND FEDERAL PROJECTS

New FPC Form No. 164

FEDERAL POWER COMMISSION

[18 CFR Part 141]

[Docket No. RM76-25]

FINANCIAL REPORT FOR MUNICIPAL ELECTRIC UTILITIES AND FEDERAL PROJECTS

New FPC Form No. 164

JULY 12, 1976.

Notice is hereby given pursuant to the Administrative Procedure Act, 5 U.S.C. 553 and sections 3(13), 4(a), 4(b), 4(c), 301(a), 302(a), 304, 309, and 311 of the Federal Power Act, as amended, (41 Stat. 1064, 1065; 49 Stat. 839, 840, 854, 855, 856, 858, 859; 16 U.S.C. 796(13), 797(a), 797(b), 797(c), 825(a), 825a(a), 825c(b), 825c(c), 825h, 825j), that the Commission gives notice it proposes to add § 141.-67 to Part 141 of the Approved Forms under the Federal Power Act to provide that new FPC Form No. 164 be required for reporting. The proposed new form would be entitled "Financial report for municipal electric utilities and federal projects."

On September 26, 1973, in Docket No. R-438, the Commission issued Order No. 494, amending Part 2, Chapter I, Title 18 of the Code of Federal Regulations and setting forth Commission policy for the development of a fully automated computer regulatory system to provide such information. When developed and fully operative, the system will provide prompt and ready access to data contained in a central electronic data bank, eliminating the duplication of information now collected and reducing the quantity of existing manual files. This system will not only facilitate the evaluation and analysis of all data. but it will also accommodate the development of new regulatory techniques.

'In Order 494. the Commission stated that all existing "hard copy" public use forms would be redesigned and consolidated to eliminate redundancies and that instructions for reporting would be clarifled for use of Electronic Data Processing (EDP) Technology. Public use form information, as it is presently submitted, will be replaced by the submission of individual data elements within a general data element and code scheme. It is anticipated that this major system revision will result in the reduction of the total number of data items currently transmitted to the Commission by the respondents.

In Order No. 494, the Commission further stated that the development of the automated computer information system would be effected through the use of phased rulemaking proceedings in which various Commission reporting procedures and report forms would be restructured. To this end, Form No. 164 is designed to incorporate into a readily retrievable data processing system the information currently submitted from

Federal project respondents 1 utilizing the FPC Annual Report Form No. 1 2 and from municipality respondents utilizing FPC Annual Report Form No. 1M.*

It is proposed herein that both the Federal projects which are presently reporting to the Commission on FPC Annual Report Form No. 1 and municipalities which are presently reporting to the Commission on FPC Annual Report Form No. 1-M would, in the future, report their financial data to the Commission, utilizing the new FPC Form No. 164 and in the same format. It is further proposed that the base of \$250,000 of annual operating revenues now established as the reporting requirement for municipals be extended to \$1,000,000. It is believed this new base would give a broad enough spectrum to satisfy the reporting directive of section 311 of the Federal Power Act (49 Stat. 859; 16 U.S.C. 825j). Further, it is proposed that Federal projects previously classed as A (\$2,500,000 of annual operating revenues) and those previously classed as B (between \$1,000,-000 and \$2,500,000 of annual operating revenues) would use the proposed FPC Form No. 164 under the same reporting requirements. Operational data would be incorporated under a separate report system which will be the subject of a separate rulemaking.

The general changes which are being proposed to the Commission's reporting requirements for the new Form No. 164 are as follows:

1. Duplicative data elements (data elements appearing on more than one schedule) have been eliminated to the extent feasible.

2. Certain generalized instructions have been clarified and made more specific in order to achieve better standardization, consistency, and to reduce overall filing requirements.

The schedules and instructions make reference to a newly established account numbering system, composed of accounts from the Uniform Systems of Accounts supplemented by additional account numbers. The purpose of this newly established system is to expedite the processing of the data. Municipal respondents shall disregard the references to these account numbers when completing the schedules, being concerned primarily with the title of the entry.

Specific details of the proposed reporting scheme and related procedures are included as separate attachments to this rulemaking as follows:

Attachment A contains general andspecific instructions for each schedule to be submitted by the respondent.

¹Federal Projects include those electric . projects operated under supervision of the Aleska Power Administration, Bonneville Power Authority, Bureau of Indian Affairs, Colorado River Storage Project, Southwestern Power Administration, Tennessee Valley Authority, U.S. Bureau of Reclamation, and U.S. Corps of Engineers, or any other agency, au-thority, or instrumentality of the United States

³ 18 CFR 141.1 (1975). ³ 18 CFR 141.7 (1975).

4 Ibid.

Attachment B is a comparison and cross reference list. This list cross references current reporting requirements with these proposed, at the same time describing additions, deletions and other pecularities related to the changeover.

Attachment C contains a sample of schedules to be submitted by the respondent.

It is anticipated that at least one year of parallel reporting will be required for system evaluation. Assuming successful operation of the new system within such time period, the present FPC Form 1M and the need for Federal project respondents to use FPC Form 1 would then be eliminated.

All data and information submitted pursuant to the proposed form would be required to be subscribed and verified by a duly authorized executive officer of the respondent as being factually accurate and complete to the best of his or her knowledge according to the Commission's rules of practice and procedure (18 CFR Part 1). An original and four copies of each completed Form No. 164 would be required to be filed with the Commission.

Any interested person may submit to the Federal Power Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, to be received no later than September 10, 1976, data, views, comments or suggestions in writing concerning all or part of the proposed form. Written submittals will be placed in the Commission's public files and will be available for public inspection at the Commission's Office of Public Information, Room 1000, 825 North Capitol Street, NE., Washington, D.C. 20426, during regular business hours. The Commission will consider all such written submittals before acting on the matters herein proposed. An original and 14 conformed copies should be filed with the Secretary of the Commission. Submittals to the Commission should indicate the name, title, mailing address, telephone number of the person to whom communications concerning the proposal should be addressed, and whether the person filing them requests a conference with the staff of the Commission to discuss the proposed form. The Staff, in its discretion, may grant or deny written requests for conference prior or subsequent to the filing of formal submittals.

The proposed amendments to Part 141 of the Commission's Approved Forms under the Federal Power Act would be issued pursuant to the authority granted the Federal Power Commission by the Federal Power Act, as amended, particularly sections 3(13), 4(a), 4(b), 4(c), 302(a), 304, 309, and 311 (41 Stat. 1064, 1065; 49 Stat. 839, 840, 854, 855, 856, 858, 859; 16 US.C. 796(13), 797(a), 797(b), 797(c), 825(a), 825a(a), 825c(b), 825c (c), 825h, 825j)

Effective for the reporting year 1976, the Commission proposes to amend Part 141, Statements and Reports (Schedules), in Subchapter D-Approved Forms, Federal Power Act, Chapter I, Title 18 of the Code of Federal Regulations by adding a new § 141.67 prescribing new FPC Form No. 164; Financial report for municipal electric utilities and federal projects in the form set out in Attachment C hereto. New § 141.67 will read as follows:

§ 141.67 Form No. 164—Financial report for municipal electric utilities and Federal projects.

(a) The form of the annual report for municipal electric utilities and Federal projects having annual electric operating revenues of \$1,000,000 or more, designated herein as FPC Form No. 164, is prescribed for the calendar year beginning January 1, 1976, or in the case of municipals for a year beginning or ending during the calendar year 1976, if an established fiscal year is other than a calendar year commencing January 1, and years thereafter.

(b) Each "municipality" as defined in section 3 of the Federal Power Act (city, county, irrigation district, drainage district, or other political subdivision or agency of a state competent under laws thereof to carry on the business of developing, transmitting, utilizing or distributing power) which is engaged in generation, transmission, distribution or sale of electric energy, however, produced, throughout the United States and its possessions, having annual electric operating revenues of \$1,000,000 or more, whether or not the jurisdiction of the

Commission is otherwise involved, shall prepare and file with the Commission for the calendar year beginning or ending during the calendar year 1976 if its established fiscal year is other than a calendar year commencing January 1, and for each year thereafter, on or before the last day of the third month following the close of the calendar year or other established fiscal year, an original and four conforming copies of the above designated FPC Form No. 164 as are indicated in the instructions set out in that form, all properly filled out and attested to.

(c) Each Federal project (Federal projects include those electric projects operated under the supervision of the Alaska Power Administration, Bonneville Power Authority, Bureau of Indian Affairs, Colorado River Storage Project, Southeastern/Power Administration, Southwestern Power Administration, Tennessee Valley Authority, U.S. Bureau of Reclamation, and U.S. Corps of Engineers) or any other agency, authority, or instrumentality of the United States engaged in generation, transmission, distribution or sale of electric energy, however produced, throughout the United States and its possessions having annual operating revenues of \$1.000.000 or more shall prepare and file with the Commission for the calendar year beginning January 1, 1976, and for each year thereafter, on or before the last day of the

third month following the close of the calendar year, an original and four conforming copies of the above designated FPC Form No. 164 as indicated in the instructions set out in the schedule to that form, all properly filled out and attested to. One copy of said report should be retained for the respondent in its files.

(d) The annual report contains the following schedules:

Balance Sheet Accounts-Parts I through III.

Income Statement Accounts.

Retained Earnings and Operating Revenue Accounts.

Operations and Maintenance Expense Accounts. Utility Plant.

Long-Term Debt.

Taxes, Tax Equivalents, Contributions and Services During Year—Parts I and II. (See note.)

Expenditures for certain Civic, Political, and Related Activities.

Norr.-Inactive schedules, to be activated on further notice of Commission.

The Secretary shall cause prompt publication of this notice to be made in the FEDERAL REGISTER.

By direction of the Commission.

KENNETH F. PLUMB, Secretary.

ATTACHMENT A-FINANCIAL REPORT FOR MUNICIPAL ELECTRIC UTILITIES AND FEDERAL PROJECTS

PROPOSED RULES

FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM FINANCIAL REPORTS FOR MUNICIPAL ELECTRIC FORM 164 UTILITIES AND FEDERAL PROJECTS 1 of 1 GENERAL INSTRUCTIONS Municipal is defined to mean a city, county, irrigation district, drainage district, of other political subdivision or agency of a State competent under the laws thereof to carry on the business of developing, transmitting, utilizing, or distributing power. Federal projects include those electric projects operated under supervision of the Alaska Power Administration, Bonneville Power Authority, Bureau of Indian Affairs, Colorado River Storage Project, Southwestern Power Administration, Tennessee Valley Authority, U.S. Bureau of Reclamation, and U.S. Corps of Engineers, or any other agency, authority or instrumentality of the United States. Submission Requirements: Old FPC Respondent Category Schedules(s) Submission Date Form Municipal having 190-192, 194-1M Annually, 3 months following 198, 839 close of fiscal year. electric operating revenues of \$1,000,000 or more. Federal Projects having 190-192, 194-1 Annually, 3 months following operating revenues of 198, 839 close of fiscal year, usually \$1,000,000 or more. with FY of Government. For Municipal Electric Utilities and Federal Projects the required submission should be filled out in accordance with the individual schedule instructions which provide titles of data requirements to fit special respondent cases. Account numbers are related to each of the data titles to assist internal processing of data. The reporting period entered by the respondent on each schedule represents the ending period (month, day, year) of the period to which the data applies, not the date the schedule was completed. An example for an annual submission would be 12/31/76.

Prior to mailing the schedules to the Commission, the respondent must complete FPC Schedule 0100, Index of Public Use Schedules Submitted, and submit it with the completed Schedule(s).

Footnotes cannot be placed directly on any public use data schedule. FPC Schedule 0000 is used for a footnote entry.

Additional statements, maps, diagrams, charts or other documentation supportive to the data schedules not otherwise specifically required should enter and submit the supplemental information utilizing FPC Schedule 1000.

All schedules should be forwarded to:

Federal Power Commission 825 North Capitol Street, N.E. Washington, D.C. 20426 ATTN: Office of the Secretary

FPC Form 131 (3-76)

	INDEX OF FPC PUBLIC USE SCHEDULES SUBMITTED 1 of 2
	I. DESCRIPTION
his schedule shall espondent.	l be used to identify the schedules which were submitted by each
	II. GENERAL INFORMATION
. This schedule s	shall be submitted by all Federal Power Commission respondents.
. This schedule s Power Commissio	shall be completed for each submission of schedules to the Federal on.
date of the per	lod date required on line two of this schedule shall be the final riod covered by the submission i.e., if data is reported on r basis, the date to be reported is December 31, 1976, in the forma
	III. DETAILED INSTRUCTIONS
	field-by-data field instructions are cross-referenced to the cor- e layout by data field number:
ata Field Number	Instructions
1	Date Received in Mail Room (N6): This data field is for Federal Power Commission internal processing only. (TMDATE)
2	Date Received in DBCG (N6): This data field is for Federal Power Commission internal processing only. (TMDATE)
3 (Key)	Schedule Number (N4): Enter the schedule number of each schedule being submitted in this submission.
	Schedule Contact Name (A35): Enter the name of the individ- ual to contact about the schedule number reported in data field 3 above. The format for the name is: Last Name, Firs Name or Initial, Middle Initial. (IDNAME)
4	Name or Initial, Middle Initial. (IDNAME)
4	<u>Schedule Contact Telephone Number</u> (A12): Enter the area cod and telephone number, in the format NNN-NNN-NNN. Be certain to over strike the preprinted hyphens (-).
	Schedule Contact Telephone Number (A12): Enter the area cod and telephone number, in the format NNN-NNN-NNNN. Be certai

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RAS	FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM	
ETAILED INSTRUCT CHEDULE 0100	IONS: INDEX OF FPC PUBLIC USE SCHEDULES SUBMITTED	2 of 2
ata Field Number	Instructions	
8	<u>Name of Attestor</u> : Enter the legal name of the who is attesting to the validity of the data co submitted on each of the schedules reported in above. (IDNAME)	ntent being
9	Signature of Attestor: Enter the attestors leg in this data field. (IDNAME)	al signature
10	Date of Attestation: Enter the date of attesta format MMDDYY. (TMDATE)	ition, in the
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-		
FPC Form 131		

7		REGUL	ERAL POWER COMMISSION ATORY INFORMATION SYSTEM	
	AILED INSTRUCTIONS: EDULES 0190-0192 0194-0196		IST OF ACCOUNTS - PART V HICIPAL ELECTRIC UTILITIES)	1 of 8
			I. DESCRIPTION	
for	the year for certa	in accour	o collect the end of the year balance or the ats. These schedules replace several schedu Commission Forms 1 and 1-M. These report de	les formerly
	o Comparative Ba	lance She	eet	
	o Statement of I	ncome for	the Year	
	o Other support	schedules	a, including account balances from numerous	schedules
		11.	GENERAL INFORMATION	
A.	These schedules sh respondents.	all be su	ubmitted by Federal Projects and Municipal H	Electric
B.	Respondents shall	complete	all data fields on this schedule annually.	
c.			structured into six schedules using the according 1 and 1-M to facilitate respondent report	
		e preprin	nted and are for FPC internal use only. Eac	
	account numbers ar	e preprin	nted and are for FPC internal use only. Eac number:	
	account numbers ar is identified by t	te preprin tile, and <u>Titl</u>	nted and are for FPC internal use only. Eac number:	
	account numbers ar is identified by t Schedule Number	re preprin title, and <u>Titl</u> Bala	nted and are for FPC internal use only. Eac number: Le	
	account numbers ar is identified by t <u>Schedule Number</u> 0190	re preprin itle, and <u>Titl</u> Bala Bala	nted and are for FPC internal use only. Eac number: le ance Sheet Accounts - #1	
	account numbers ar is identified by t <u>Schedule Number</u> 0190 0191	re preprin itle, and <u>Titl</u> Bala Bala Bala	nted and are for FPC internal use only. Each number: le ance Sheet Accounts - #1 ance Sheet Accounts - #2	
	account numbers ar is identified by t <u>Schedule Number</u> 0190 0191 0192	re preprin itle, and <u>Titl</u> Bala Bala Bala Inco	ance Sheet Accounts - #1 ance Sheet Accounts - #2 ance Sheet Accounts - #3	ch schedule
	account numbers ar is identified by t Schedule Number 0190 0191 0192 0194	re preprin itle, and <u>Titl</u> Bala Bala Bala Inco Reta	anted and are for FPC internal use only. Each number:	ch schedule
	account numbers ar is identified by t Schedule Number 0190 0191 0192 0194 0195 0196	e preprin itle, and <u>Titl</u> Bala Bala Bala Inco Reta Open	<pre>htted and are for FPC internal use only. Each inumber: here Sheet Accounts - #1 ance Sheet Accounts - #2 ance Sheet Accounts - #3 one Statement Accounts ained Earnings and Operating Revenue Accounts cation and Maintenance Expense Accounts : Respondents shall report the applicable a</pre>	ch schedule
	account numbers an is identified by t Schedule Number 0190 0191 0192 0194 0195 0196 1. <u>Balance Sheet</u> tified by descript	e preprin itle, and <u>Titl</u> Bala Bala Bala Inco Reta Open	<pre>htted and are for FPC internal use only. Each inumber: here Sheet Accounts - #1 ance Sheet Accounts - #2 ance Sheet Accounts - #3 one Statement Accounts ained Earnings and Operating Revenue Accounts cation and Maintenance Expense Accounts : Respondents shall report the applicable a</pre>	ch schedule
•	account numbers an is identified by t Schedule Number 0190 0191 0192 0194 0195 0196 1. <u>Balance Sheet</u> tified by descript	e preprin itle, and <u>Titl</u> Bala Bala Bala Inco Reta Open <u>Accounts</u> ions belo	Anted and are for FPC internal use only. Each i number: Le ance Sheet Accounts - #1 ance Sheet Accounts - #2 ance Sheet Accounts - #3 ome Statement Accounts ained Earnings and Operating Revenue Accounts cation and Maintenance Expense Accounts : Respondents shall report the applicable a ow:	ts mounts iden- Definition
	account numbers an is identified by t Schedule Number 0190 0191 0192 0194 0195 0196 1. <u>Balance Sheet</u> tified by descript Acc <u>Nu</u>	e preprin itle, and <u>Titl</u> Bala Bala Bala Inco Reta Open <u>Accounts</u> ions belo	Anted and are for FPC internal use only. Each inumber: Le ance Sheet Accounts - #1 ance Sheet Accounts - #2 ance Sheet Accounts - #3 ome Statement Accounts ained Earnings and Operating Revenue Accounts ration and Maintenance Expense Accounts : Respondents shall report the applicable a ow: <u>Description</u> ASSETS AND OTHER DEBITS	ts mounts iden- Definition

FPC Form 131 (3-76)

FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM LIST OF ACCOUNTS - PART V DETAILED INSTRUCTIONS: 2 of 8 SCHEDULES 0190-0192 (MUNICIPAL ELECTRIC UTILITIES) 0194-0196 Account Definition Numbers Description Reference OTHER PROPERTY AND INVESTMENTS 121.00 Nonutility Property Accumulated Provision for Depreciation and 122.00 Amortization of Nonutility Property 122.90 Nonutility Property - Net 123.90 Advances to Governmental Entity 124.00 Other Investments 128.70 Special Funds 128.90 Total Other Property and Investments

PROPOSED RULES

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(a) '

CURRENT AND ACCRUED ASSETS

. .

135.90	Cash and Working Funds	
136.00	Temporary Cash Investments	
143.10	Notes and Accounts Receivable	
144.00 -	Accumulated Provision for Uncollectable Accounts - Credit	
144.90	Notes and Accounts Receivable - Net	
147.10	Receivables from Governmental Entity	(b)
150.00	Materials and Supplies	
165.00	Prepayments	
170.00	Miscellaneous Current and Accrued Assets	
179.90	Total Current and Accrued Assets	
	DEFERRED DEBITS	/
181.00	Unamortized Debt Expense	
182.00	Extraordinary Property Losses	
186.00	Miscellaneous Deferred Debits	
189.00	Unamortized Loss on Reacquired Debt	
198.90	Total Deferred Debits	
199.90	Total Assets and Other Debits	
	LIABILITIES AND OTHER CREDITS INVESTMENT	

OF GOVERNMENTAL ENTITY AND SURPLUS

208.10	Investment of Governmental Entity	(c)
209.10	Constructive Surplus or Deficit	(b)
216.00	Retained Earnings	(e)
218.90	Total Investment and Surplus	

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RES		ERAL POWER COMMISSION ATORY INFORMATION SYSTEM	
TAILED INSTRUCTIONS:		IST OF ACCOUNTS - PART V	
CHEDULES 0190-0192	(MUN	IICIPAL ELECTRIC UTILITIES)	3 of 8
Ac	count		Definition
Nu	mbers	Description	Reference
	•	LONG-TERM DEBT	
	01 00	n - t-	
	21.00	Bonds Advances from Governmental Entity	(f)
	24.00	Other Long-Term Debt	(1)
	25.00	Unamortized Premium on Long-Term Debt	
	26.00	Unamortized Discount on Long-Term Debt -	Dehit
	29.90	Total Long-Term Debt	DEDIE
		CURRENT AND ACCRUED LIABILITIES	
1 9	30.10	Warrants Payable	
	34.10	Notes and Accounts Payable	
	34.20	Payables to Governmental Entity	(g)
	35.00	Customer Deposits	(8)
	36.00	Taxes Accrued	
	237.00	Interest Accrued	
	42.00	Miscellaneous Current and Accrued Liabili	ties
	49.90	Total Current and Accrued Liabilities	LICO
		DEFERRED CREDITS	
- 2	252.00	Customer Advances for Construction	
	253.00	Other Deferred Credits	
	57.00	Unamortized Gain on Reacquired Debt	
	.84.90	Total Deferred Credits	
		OPERATING RESERVES	
2	261.00	Property Insurance Reserve	,
	262.00	Injuries and Damages Reserve	
	263.00	Pensions and Benefits Reserve	
2	265.00	Miscellaneous Operating Reserves	
2	269.90	Total Operating Reserves	
2	299.90	Total Liabilities and Other Credits	
2. Income Stateme identified by desc		ats: Respondents shall report the applicable	amounts
Identified by deat		······································	
	count	7	Definition
. <u>Nu</u>	mbers	Description	Reference
		ELECTRIC UTILITY OPERATING INCOME	
	00.00	Operating Revenues	
	12.00	Revenues from Plants Leased to Others	
	01.00	· Operation Expenses	
	02.00	Maintenance Expenses	
	03.80	Depreciation and Amortization Expenses	
4	11.80	Taxes and Tax Equivalents	

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EM	ERAL POWER COMMISS ATORY INFORMATION		RÄS
. 4 of 8	IST OF ACCOUNTS - PART ICIPAL ELECTRIC UTILIT		DETAILED INST SCHEDULES Q190 0197
Definition		Account	
Reference	Description	Numbers	
sed to Others	Expenses from Plan	413.00	
	Total Electric Oper	413.80	
	Net Electric Utili	413.90	
Income (Utility n electric -	Other Utility Opera departments other specify in a foot	414.00	
Income	Total Utility Opera	414.90	
a footnote)	Other Income (Expla	418.90	
During Construction	Allowance for Funds	419.10	
	Gross Income	420.90	
	INCOME DEDUCTIONS		
ebt	Interest on Long-To	427.00	
(Explain in a	Other Income Deduct footnote)	426.80	
	Total Income Deduc	432.80	
nary Items	Income Before Extra	432.90	
(k)	Extraordinary Incom	434.00	
s (k)	Extraordinary Dedu	435.00	
n Net Income	Balance Transferre	433.00	

PROPOSED RULES

nts identified by description below:

Account Numbers	Description Reference
436.10	Miscellaneous Credits (Explain in a footnote)
436.20	Authorized Cash Distribution to Governmental (1) Entity
436.30	Miscellaneous Debits (Explain in a footnote)

: 2

4. Other Accounts: Respondents shall report the applicable amounts identified by description below:

Account Numbers	Description	Definition Reference
	OPERATING REVENUE ACCOUNTS	-
440.00	Residential Sales	
442.10	Small or Commercial Sales	(j)
442.20	Large or Industrial Sales	(j)
444.00	Public Street and Highway Lighting	
448.10	Other Sales to Ultimate Consumers	
448.90	Total Sales to Ultimate Consumers	
447.00	Sales for Resale	

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	DERAL POWER COMMISSION LATORY INFORMATION SYSTEM	
SCHEDULES 0190-0192 (MUN	LIST OF ACCOUNTS - PART V NICIPAL ELECTRIC UTILITIES)	5 of 8
0194-0196	•	
Account		Definition
Numbers	Description	Reference
	mant out - one dat man	
449.90	Total Sales of Electric Energy	
456.90	Other Electric Revenues	
	OPERATION AND MAINTENANCE EXPENSE ACCOU	NTS
516.70	Steam Power Generation - Operation	•
- 516.80	Steam Power Generation - Maintenance	
516.90	Steam Power Generation - Total	
534.70	Nuclear Power Generation - Operation	
534.80	Nuclear Power Generation - Maintenance	
534.90	Nuclear Power Generation - Total	
535.70	Hydraulic Power Generation - Operation	
535.80	Hydraulic Power Generation - Maintenanc	e
535.90	Hydraulic Power Generation - Total	
543.70	Other Power Generation - Operation	
543.80	Other Power Generation - Maintenance	•
543.90	Other Power Generation - Total	
545.70	Purchased Power - Operation	
545.80	Purchased Power - Maintenance	
545.90	Purchased Power - Total	
546.70	Other Production Expenses - Operation	
546.80	Other Production Expenses - Maintenance	
546.90	Other Production Expenses - Total	
547.70	Total Production Expenses - Operation	
547.80	Total Production Expenses - Maintenance	
547.90	Total Production, Expenses - Total	
553.70	Transmission Expenses - Operation	
553.80	Transmission Expenses - Maintenance	
553.90	Transmission Expenses - Total	
.576.70	Distribution Expenses - Operation	
576.80	Distribution Expenses - Maintenance	
576.90	Distribution Expenses - Total	
909.70	Customer Accounts Expenses - Operation	
909.80	Customer Accounts Expenses - Maintenanc	e
909.90	Customer Accounts Expenses - Total	
919.70	Sales Expenses - Operation	
919.80	Sales Expenses - Maintenance	
919.90	Sales Expenses - Total	
939.70	Administrative and General Expenses - Operation	-
939.80	Administrative and General Expenses - Maintenance	
939.90	Administrative and General Expenses - Total	- ,
949.70	Total Electric Operation and Maintenanc	e
	Expense - Operation	
	N*	

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SBS	REGU	DERAL POWER COMMISSION ILATORY INFORMATION SYSTEM	
HEDULES 01	TRUCTIONS: .9000192 (M .94-0196	LIST OF ACCOUNTS - PART V UNICIPAL ELECTRIC UTILITIES)	6 of 8
	Account Numbers	Description	Definition Reference
	949.80 949.90	Total Electric Operation and Ma Expense - Maintenance Total Electric Operation and Ma Expense - Total	
Definit	lons:		
1	clude the amount the government en	RNMENTAL ENTITY: This classification of loans and advances made by the un ntity or its other departments, when ct to repayment but not subject to o	such loans or ad-
(b)	to include all c	GOVERNMENTAL ENTITY: This classific harges by the utility department aga her departments which are subject to	inst the governmenta
(c)	the investment of such investment future time. In ted or acquired utility department	VERNMENTAL ENTITY: This account is f the governmental entity in its uti is not subject to cash settlement or cluded herein the cost of debt-free by the municipality and made availant nt, cash transferred to the utility er expenditures of an investment nat	ility department, when demand or at a fixe utility plant constr ble for use of the department for worki
(d)	amounts represen utility departmen without charge of clude utility and department to,th charge, or the and Credits to the and etc., furnished	PLUS OR DEFICIT: This account is de ting the exchange of services, suppl and and the governmental entity and is or at a reduced charge. Charges to a d other services, supplies, etc., for e governmental entity or its other of mount of the reduction if furnished account would consist of services, su by the governmental entity to the us an amount of the reduction if furnish	lies, etc., between t its other departments this account would in urnished by the utili departments without at a reduced charge. upplies, office space tility department wit
(e)	either debit or	S: This account is designed to incl credit, of appropriated or unappropr ity department arising from earnings	riated retained earn-
(f)	the amount of lo other department	VERNMENTAL ENTITY: This account is oans and advances made by the govern is to the utility department when su repayment but not subject to current	ch loans and advances
	PAYABLES TO GOVE	ERMMENTAL ENTITY: This account is do by the utility department to the go	esigned to include

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DETAILED INS		DERAL POWER COMMISSION LATORY INFORMATION SYSTEM	- i,
SCHEDULES 01 01		LIST OF ACCOUNTS - PART V NICIPAL ELECTRIC UTILITIES)	7 of 8
(h)	Utility Plant, Act 107.70 and 107.80	count 107.90 (Schedule 0190) equals th (Schedule 0197).	ne sum of Accounts
(i)		sion for Depreciation and Amortization quals the sum of Accounts 108.70 and 1	
(j)	Commercial) and La classification re ularly used class small and large is	Commercial and Industrial Sales according arge (or Industrial) may be according egularly used by the respondent. Howe ification is based on demand and the d s in excess of 1000 kw demand then for fication shall be small, 1000 kw or le of 1000 kw.	to the basis of ever, if such reg- livision between purposes of this
(k)	clude those items are not typical or	OME: (DEDUCTIONS) These accounts are related to transactions of a nonrecur r customary business activities of the ly distort the current year's net inco raordinary items.	ring nature which e utility and which
(1)	designed to includ	ISTRIBUTION TO GOVERNMENTAL ENTITY: T de the cash distributions authorized t ty out of the earned surplus of the ut	to be made to the
D. Not ever	y data field liste	d in Part III, Detailed Instructions,	is to be completed
	g to the list below	ete data fields as they appear on the w::	schedule format or
	g to the list below		schedule format or
accordin <u>Schedule</u> 0190- 0194 0195	g to the list below Number Da	w::	schedule format or
accordin <u>Schedule</u> 0190- 0194 0195 0195	g to the list below <u>Number</u> <u>D</u> 0192 (upper)	w:: ata Fields to be Completed 1, 2, 5 1, 2, 5 1, 2, 5 1, 2, 3, 4, 5 1, 2, 5 1, 2, 5	schedule format or
accordin <u>Schedule</u> 0190- 0194 0195 0195 0196 The followin	g to the list below <u>Number</u> <u>D</u> 0192 (upper) (lower) <u>III</u> g data field-by-da	w:: ata Fields to be Completed 1, 2, 5 1, 2, 5 1, 2, 5 1, 2, 3, 4, 5 1, 2, 5 1, 2, 5	schedule format or
accordin <u>Schedule</u> 0190- 0194 0195 0195 0196 The followin	g to the list below <u>Number</u> <u>D</u> 0192 (upper) (lower) <u>III</u> g data field-by-da chedule layout by o	<pre>w:: ata Fields to be Completed</pre>	schedule format or
accordin Schedule 0190- 0194 0195 0195 0196 The followin responding s	g to the list below <u>Number</u> <u>D</u> 0192 (upper) (lower) <u>III</u> g data field-by-da chedule layout by o <u>umber</u> ey) <u>Accoun</u>	<pre>w:: ata Fields to be Completed 1, 2, 5 1, 2, 5 1, 2, 5 1, 2, 3, 4, 5 1, 2, 5 . DETAILED INSTRUCTIONS ta field instructions are cross-reference data field number:</pre>	schedule format or enced to the cor-
accordin Schedule 0190- 0194 0195 0195 0196 The followin responding s Data Field M	g to the list below <u>Number</u> <u>D</u> 0192 (upper) (lower) <u>III</u> g data field-by-da chedule layout by o <u>umber</u> ey) <u>Accour</u> Refer <u>Accour</u>	<pre>w:: ata Fields to be Completed 1, 2, 5 1, 2, 5 1, 2, 5 1, 2, 3, 4, 5 1, 2, 5 . DETAILED INSTRUCTIONS ta field instructions are cross-reference data field number: <u>Instructions</u> nt Number (N3.2): This is a preprinter </pre>	enced to the cor-
accordin Schedule 0190- 0194 0195 0195 0196 The followin responding s Data Field M 1 (F	g to the list below <u>Number</u> <u>D</u> 0192 (upper) (lower) <u>III</u> g data field-by-da chedule layout by d <u>umber</u> ey) <u>Accour</u> Refer <u>Accour</u> to Ger	<pre>w:: ata Fields to be Completed 1, 2, 5 1, 2, 5 1, 2, 5 1, 2, 3, 4, 5 1, 2, 5 . DETAILED INSTRUCTIONS ta field instructions are cross-refered data field number: <u>Instructions</u> nt Number (N3.2): This is a preprinted to General Information II-C. (ACCTMINE) nt Title (A20): This is a preprinted</pre>	enced to the cor-

FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM LIST OF ACCOUNTS - PART V DETAILED INSTRUCTIONS: SCHEDULES 0190-0192 (MUNICIPAL ELECTRIC UTILITIES) 8 of 8 0194-0196 Data Field Number Instructions Number of Customers (N6) NO: The number of customers should 4 be reported on the basis of number of meters, plus number of flat rate accounts, except that where separate 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 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. Total Amount (N10) DOL: Except Schedule 0196, where data 5 field length for the total amount is (N8). FPC Form 131 (3-76)

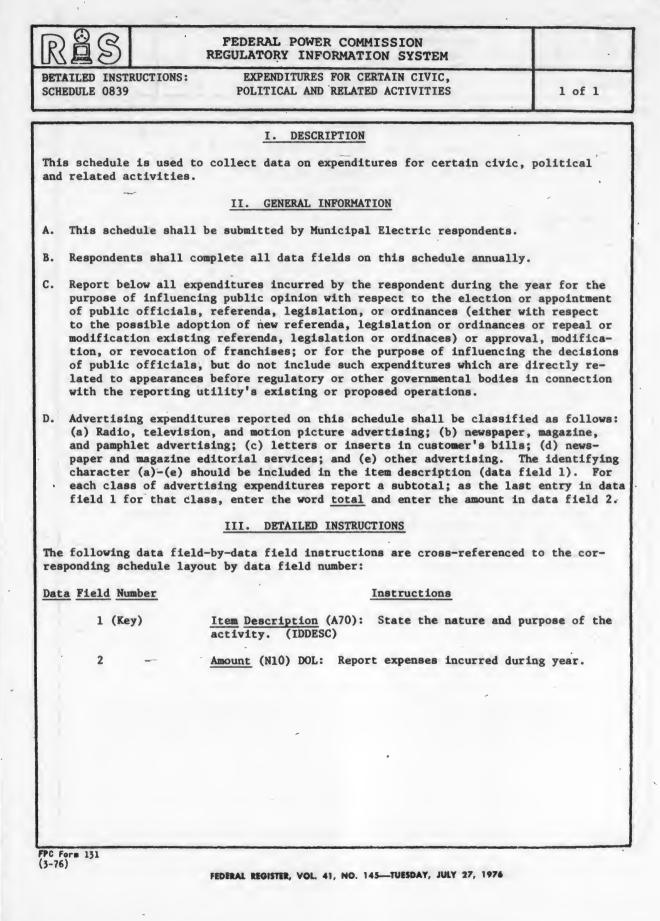
PROPOSED RULES

RAS	FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM	
DETAILED INSTRUCTION SHEDULE 0197	NS: UTILITY PLANT	1 of 1
-	I. DESCRIPTION	,
ments and transfers	ed to collect information on the additions, reti of property included in the utility plant class on the schedule format.	
	II. GENERAL INFORMATION	-
A. This schedule sh dents.	hall be submitted by Federal Projects and Munici	pal Electric respon-
B. Respondents shall	ll complete all data fields on this schedule ann	ually.
difference betwe quired as an ope	ectric Plant Acquisition Adjustments" is designe een (a) the cost to the respondent utility of el erating unit or system by purchase and (b) the d if not known, of such property.	ectric plant ac-
D The account "Tot through 114.00.	tal Electric Plant" (107.70) should equal the su	m of accounts 101.00
L.		
changes in utili data field 1. 1	try has two parts. In data fields 1 through 6, ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year.	kdown set out in ccumulated provi-
changes in utili data field 1. 1 sion for deprect	ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and	kdown set out in ccumulated provi-
changes in utili data field 1. I sion for depreci in the provision The following data f	ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year.	kdown set out in ccumulated provi- 6 for the changes
changes in utili data field 1. I sion for depreci in the provision The following data f responding schedule	ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer	kdown set out in ccumulated provi- 6 for the changes
changes in utili data field 1. I sion for depreci in the provision The following data f responding schedule	ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number:	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. I sion for depreci in the provision The following data f responding schedule Data Field Number	ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title</u> (A35): P	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. I sion for depreci in the provision The following data f responding schedule Data Field Number 1 (Key)	ity plant during the year by the functional breat The lower part of the schedule pertains to the adiation. Complete data field 1, 7 through 9, and in for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title</u> (A35): P field. (ACCTML)	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. The sion for depreci- in the provision The following data for responding schedule Data Field Number 1 (Key) 2	Account Number and Account Title (A35): P field. (NCTML) Additions During Year (N8) DOL.	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. The sion for deprect in the provision The following data for responding schedule Data Field Number 1 (Key) 2 3	<pre>ity plant during the year by the functional brea The lower part of the schedule pertains to the a iation. Complete data field 1, 7 through 9, and n for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title (A35): P field. (ACCTML) <u>Additions During Year (N8) DOL.</u> <u>Retirements During Year (N8) DOL.</u></u></pre>	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. The sion for deprect in the provision The following data for responding schedule Data Field Number 1 (Key) 2 3 4	<pre>ity plant during the year by the functional breat The lower part of the schedule pertains to the adiation. Complete data field 1, 7 through 9, and in for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title (A35): P field. (ACCTML) <u>Additions During Year (N8) DOL.</u> <u>Retirements During Year (N8) DOL.</u> <u>Transfers (N8) DOL.</u></u></pre>	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. The sion for depreci- in the provision The following data for responding schedule Data Field Number 1 (Key) 2 3 4 5	<pre>ity plant during the year by the functional breat The lower part of the schedule pertains to the adiation. Complete data field 1, 7 through 9, and in for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title (A35): P field. (ACCTML) <u>Additions During Year (N8) DOL.</u> <u>Retirements During Year (N8) DOL.</u> <u>Iransfers (N8) DOL.</u> <u>Adjustments (N8) DOL.</u></u></pre>	kdown set out in ccumulated provi- 6 for the changes enced to the cor-
changes in utili data field 1. The sion for deprect in the provision The following data for responding schedule Data Field Number 1 (Key) 2 3 4 5 6	<pre>ity plant during the year by the functional breat The lower part of the schedule pertains to the adiation. Complete data field 1, 7 through 9, and in for the year. <u>III. DETAILED INSTRUCTIONS</u> field-by-data field instructions are cross-refer layout by data field number: <u>Instructions</u> <u>Account Number and Account Title (A35): P field. (ACCTML) <u>Additions During Year (N8) DOL.</u> <u>Retirements During Year (N8) DOL.</u> <u>Instructions</u> (N8) DOL. <u>Adjustments (N8) DOL.</u> <u>Balance End of Year (N8) DOL.</u></u></pre>	kdown set out in ccumulated provi- 6 for the changes enced to the cor- reprinted data

FEDERAL REGISTER, VOL. 41, NO. 145-TUESDAY, JULY 27, 1976

PROPOSED RULES

RÄS	FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM	
DETAILED INSTRUCTIO SCHEDULE 0198	NS: LONG-TERM DEBT	1 of 1
	I. DESCRIPTION	
This schedule colle	cts detailed information on long-term debt.	
	II. GENERAL INFORMATION	
A. This schedule s respondents.	hall be submitted by Federal Projects and Municipa	al Electric
B. Respondents sha	11 complete all data fields on this schedule annua	ally.
	III. DETAILED INSTRUCTIONS	
	field-by-data field instructions are cross-refered layout by data field number:	nced to the cor-
Data Field Number	Instructions	
1 (Key)	Class and Series of Obligation (A30). (IDD	ESC)
2	Nominal Date of Issue (N6): Enter the date MMDDYY. (TMDATE)	, in the format
3	Date of Maturity (N6): Enter the date, in (TMDATE)	the format MMDDYY
4	Outstanding Per Balance Sheet (N9) DOL.	
5	Interest Rate (N2.3) PCT.	
6	Amount of Interest (N7) DOL.	
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PC Form 131 3-76)		



FPC Form 131 (3-76)

PROPOSED RULES

		E 0000 1				
			I. DES	CRIPTION		
	s sch nissi		ollect the te	st for all footnote re	ferences for a respo	ndent
	•	,	II. GENERAL	INFORMATION		
A.		is schedule shall b otnotes to FPC Publ		nen applicable by all les.	respondents for repo	rting
в.	The	e footnote referenc	e numbers mus	t be unique within a p	articular submission	
с.	The	e respondent has to	indicate two	major types of footno	tes.	
	1.	schedule or one for data field 5	data field on	l Footnote can refer t the schedule, i.e. al ule not just one speci	1 data which is repo	
		5.			/	
	2.	Specific Footnot logical entry, f	.e. group of	fic Footnote can refer celated data which <u>sep</u> n the logical entry.		
	*	Specific Footnot logical entry, f	.e. group of a ta item within	related data which <u>sep</u> a the logical entry.		
Тур	The	Specific Footnot logical entry, i schedule or a da	.e. group of the state of the s	related data which <u>sep</u> a the logical entry.		on a
	The e Foc	Specific Footnot logical entry, i schedule or a da e following entries	.e. group of the state of the s	related data which <u>sep</u> the logical entry. as an example:	arates as an entity	on a
	The <u>Foc</u> Gene a.	Specific Footnot logical entry, d schedule or a da e following entries otnote eral Footnote Entire schedule	e.e. group of state item within a item within a state provided <u>Data Fiel</u>	related data which <u>sep</u> the logical entry. as an example:	arates as an entity	on a
	The <u>Foc</u> Gene a.	Specific Footnot logical entry, d schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo	e. group of state item within a item within a state provided <u>Data Field</u>	celated data which <u>sep</u> n the logical entry. as an example: <u>d 2 (Footnote No.)</u> 001	<u>arates</u> as an entity <u>Data Field 3 (Re</u> GEN	on a
	The <u>Foc</u> Gene a.	Specific Footnot logical entry, d schedule or a da e following entries otnote eral Footnote Entire schedule	a.e. group of s ta item within are provided <u>Data Fiel</u> or data field schedule	related data which <u>sep</u> a the logical entry. as an example: <u>d 2 (Footnote No.)</u>	<u>arates</u> as an entity Data Field <u>3 (Re</u>	on a
	The <u>Foc</u> Gene a.	Specific Footnot logical entry, i schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo 5 entries on this	a.e. group of s ta item within are provided <u>Data Fiel</u> or data field schedule or data field	celated data which <u>sep</u> n the logical entry. as an example: <u>d 2 (Footnote No.)</u> 001	<u>arates</u> as an entity <u>Data Field 3 (Re</u> GEN	on a
1.	The <u>e</u> Foo Gene a. b.	Specific Footnot logical entry, f schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo 5 entries on this All data values fo	a.e. group of s ta item within are provided <u>Data Fiel</u> or data field schedule or data field	celated data which <u>sep</u> n the logical entry. as an example: <u>d 2 (Footnote No.)</u> 001 001	<u>arates</u> as an entity <u>Data Field 3 (Re</u> GEN 005	on a
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ι.	The e Foc Gene a. b. Spec a.	Specific Footnot logical entry, i schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo 5 entries on this All data values fo 6 entries on this cific Footnote Entire logical ent	a.e. group of state item within a are provided <u>Data Fiel</u> or data field schedule or data field schedule	celated data which <u>sep</u> a the logical entry. as an example: <u>1 2 (Footnote No.)</u> 001 001 001 001 002 002 002 002	<u>Data Field 3 (Re</u> <u>GEN</u> 005 006 <u>GEN</u> 004 006	on a
ι.	The e Foc Gene a. b. Spec a.	Specific Footnot logical entry, i schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo 5 entries on this All data values fo 6 entries on this cific Footnote Entire logical ent	a.e. group of state item within a are provided <u>Data Fiel</u> or data field schedule or data field schedule	celated data which <u>sep</u> a the logical entry. as an example: <u>1 2 (Footnote No.)</u> 001 001 001 001 002 002	<u>arates</u> as an entity <u>Data Field 3 (Re</u> GEN 005 006 GEN 004	on a
ι.	The e Foc Gene a. b. Spec a.	Specific Footnot logical entry, i schedule or a da e following entries otnote eral Footnote Entire schedule All data values fo 5 entries on this All data values fo 6 entries on this cific Footnote Entire logical ent	a.e. group of state item within a state provided <u>Data Fiel</u> . Data field schedule or data field schedule schedule schedule schedule schedule	celated data which <u>sep</u> a the logical entry. as an example: <u>1 2 (Footnote No.)</u> 001 001 001 001 002 002 002 002	<u>Data Field 3 (Re</u> <u>GEN</u> 005 006 <u>GEN</u> 004 006	on a

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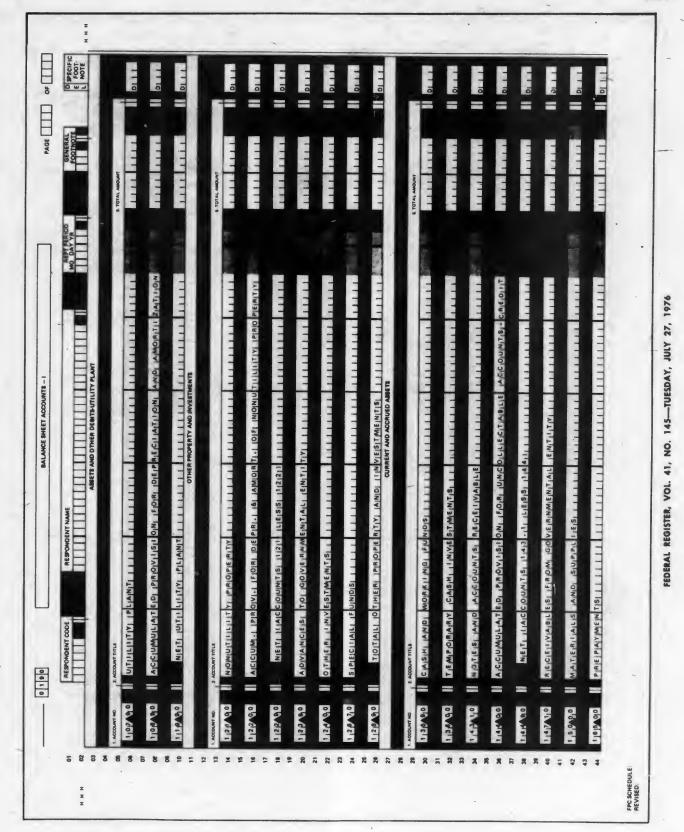
Detailed INSTRUCTIONS: SCHEDULE 0000 LOTIOTES TO FPC FUBLIC USE SCHEDULES 2.05 2 Data Field Number Instructions 1 (Key) Schedule Number (N4): Enter the number of the schedule on which the footnote reference number was assigned, e.g., 0501 or 0505. 2 (Key) Footnote Number (N3): Enter the unique footnote reference number was assigned, e.g., 0501 or 0505. 3 (Key) Footnote Number (N3): Enter the unique footnote reference number from 001-999 for each particular submission. 3 (Key) Reference Identification (A3): Enter "GEN" for Type Ia and Za footnotes, i.e., footnotes that apply to the entire sched ule (or to an entire logical entry) or enter the appropriate data field number for the spacific data field value being footnoted (Type Ib or 2b). 4 (Key) Line Sequence Number (N2): Enter 01, 02 etc., for each successive line of text. 5 (Key) System Code (N6): This data field applies only to Electric respondents reporting data by system. Enter the six digit number code for the system, from the Register of Data Standards, IDFLMT. 6 (Key) Plant ID (N5): This data field applies only to Electric respondents reporting data by plant. Enter the five digit numeric code for the plant, from the Register of Data Standards, IDFLMT. 7 (Key) Project Development Code (A5): This data field applies only to Electric respondents reporting data by license project, from the Register of Data Standards, IDFLMT. 8 Text (A72): Enter the text of the footnote. Use successive lines as required for text. Repeat Data Field 4 (Line Sequence Number) by 1.	RËS	FEDERAL POWER COMMISSION REGULATORY INFORMATION SYSTEM	100
1 (Key) Schedule Number (N4): Enter the number of the schedule on which the footnote reference number was assigned, e.g., 0501 or 0505. 2 (Key) Footnote Number (N3): Enter the unique footnote reference number from 001-999 for each particular submission. 3 (Key) Reference Identification (A3): Enter "GEN" for Type 1a and 2a footnotes, i.e., footnotes that apply to the entire schedule (or to an entire logical entry) or enter the appropriate data field number for the specific data field value being footnoted (Type 1b or 2b). 4 (Key) Line Sequence Number (N2): Enter 01, 02 etc., for each successive line of text. 5 (Key) System Code (N6): This data field applies only to Electric respondents reporting data by system. Enter the six digit number code for the system, from the Register of Data Standards, IDSYST. 6 (Key) Plant ID (N5): This data field applies only to Electric respondents reporting data by plant. Enter the five digit numeric code for the plant, from the Register of Data Standards, IDPLNT. 7 (Key) Project Development Code (A5): This data field applies only to Electric respondents reporting data by license projects. Enter the five digit numeric code for the license project, from the Register of Data Standards, IDPLNT. 8 Text (A72): Enter the text of the footnote. Use successive lines as required for text. Repeat Data Fields 1-3, 5 or 6 as applicable, and Increment Data Field 4 (Line Sequence		FOOTNOTES TO FPC PUBLIC USE SCHEDULES	2.of 2
 which the footnote reference number was assigned, e.g., 0501 or 0505. 2 (Key) Footnote Number (N3): Enter the unique footnote reference number from 001-999 for each particular submission. 3 (Key) Reference Identification (A3): Enter "GEN" for Type 1a and 2a footnotes, i.e., footnotes that apply to the entire sched ule (or to an entire logical entry) or enter the appropriate data field number for the specific data field value being footnoted (Type 1b or 2b). 4 (Key) Line Sequence Number (N2): Enter 01, 02 etc., for each successive line of text. 5 (Key). System Code (N6): This data field applies only to Electric respondents reporting data by system. Enter the six digit number code for the system, from the Register of Data Standards, IDSYST. 6 (Key) Plant ID (N5): This data field applies only to Electric respondents reporting data by plant. Enter the five digit numeric code for the plant, from the Register of Data Standards, IDENT. 7 (Key) Project Development Code (A5): This data field applies only to Electric respondents reporting data by license projects. Enter the five digit numeric code for the plant, form the Register of Data Standards, IDLPNI. 8 Text (A72): Enter the text of the footnote. Use successive lines as required for text. Repeat Data Field 3-5, 5 or 6 as applicable, and increment Data Field 4 (Line Sequence 	Data Field Number	Instructions	
number from 001-999 for each particular submission.3 (Key)Reference Identification (A3): Enter "GEN" for Type 1a and Za footnotes, i.e., footnotes that apply to the entire sched ule (or to an entire logical entry) or enter the appropriate data field number for the specific data field value being footnoted (Type 1b or 2b).4 (Key)Line Sequence Number (N2): Enter 01, 02 etc., for each successive line of text.5 (Key)System Code (N6): This data field applies only to Electric respondents reporting data by system. Enter the six digit 	1 (Key)	which the footnote reference number was assigned	
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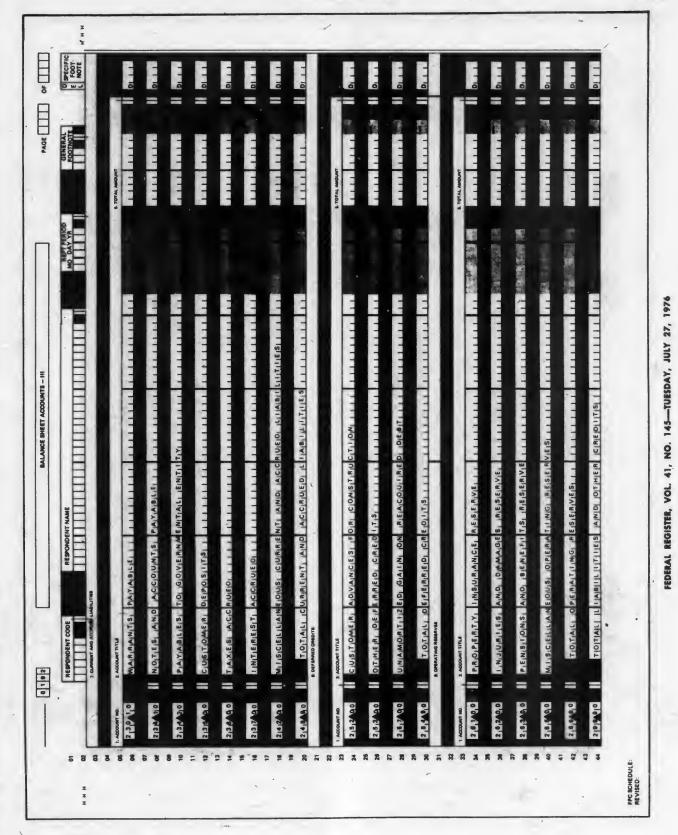
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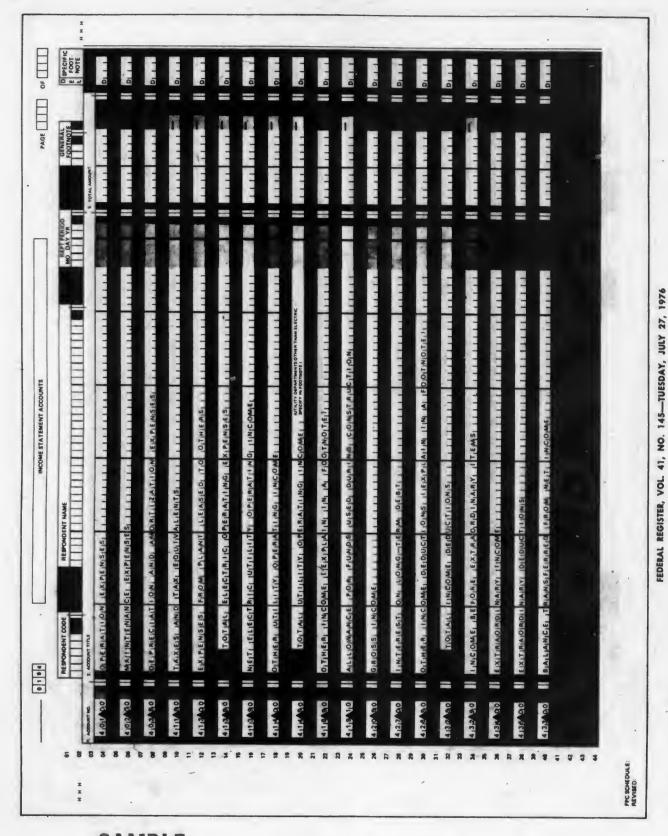
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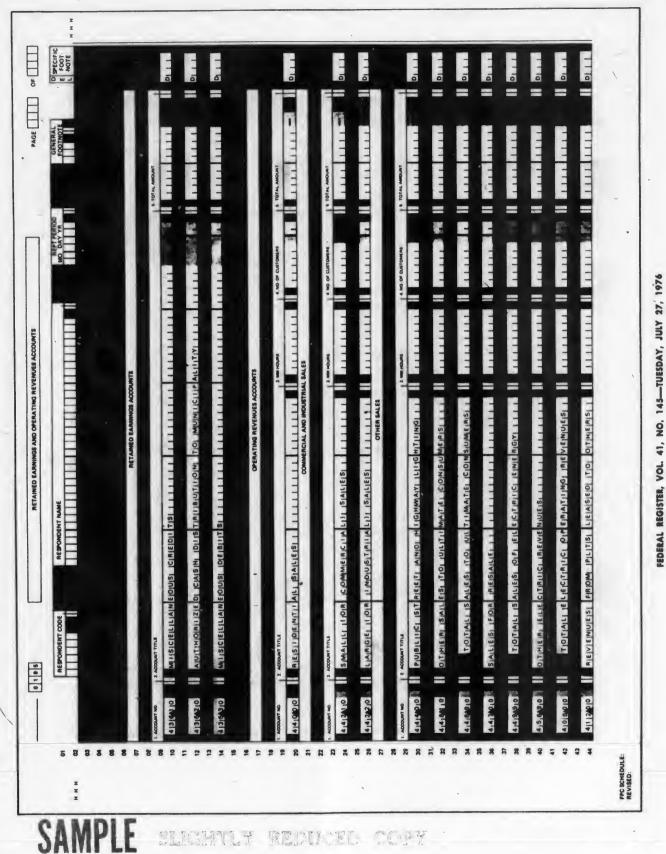


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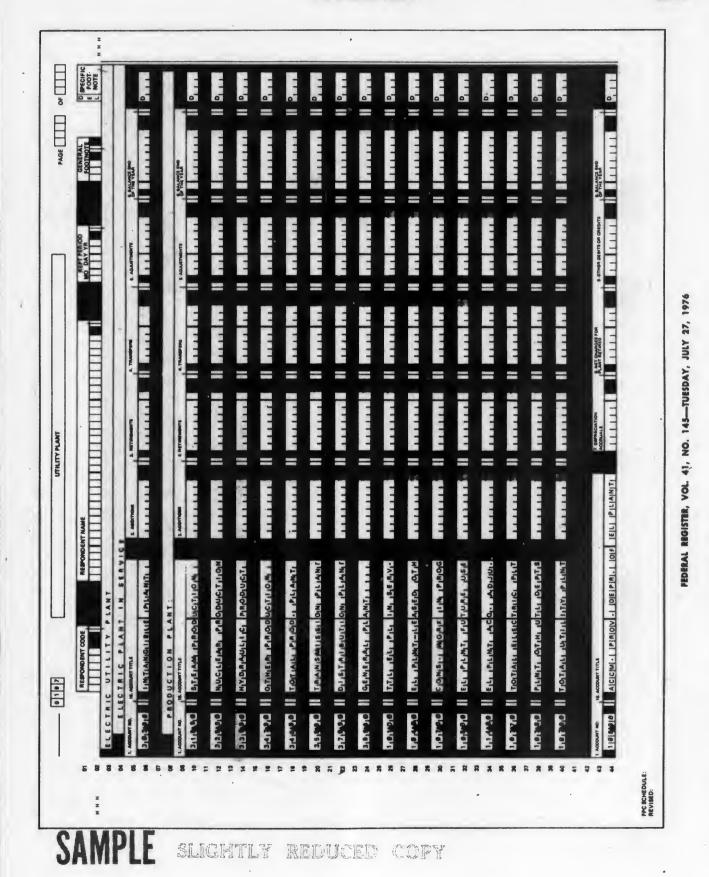
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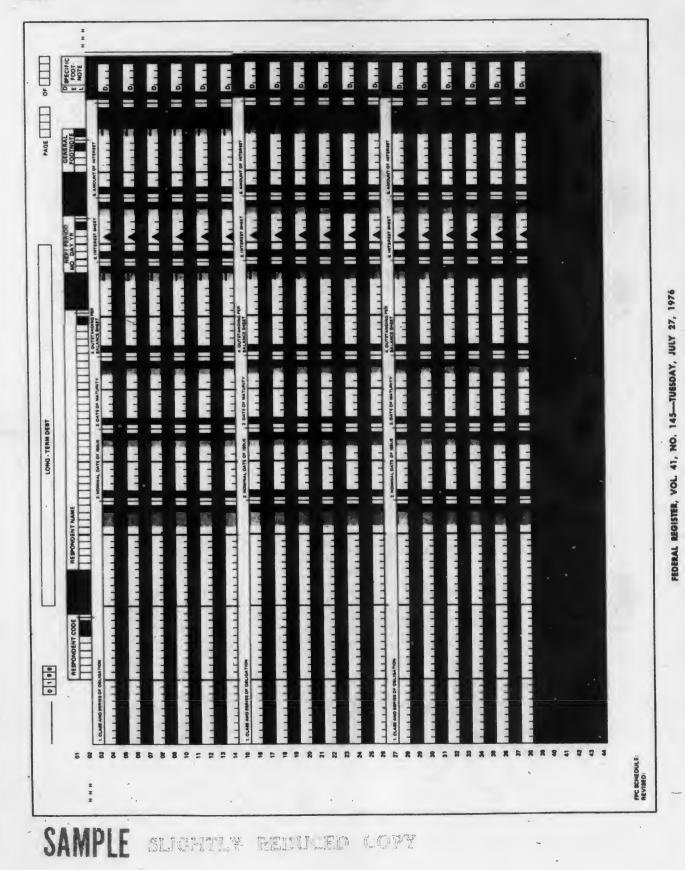


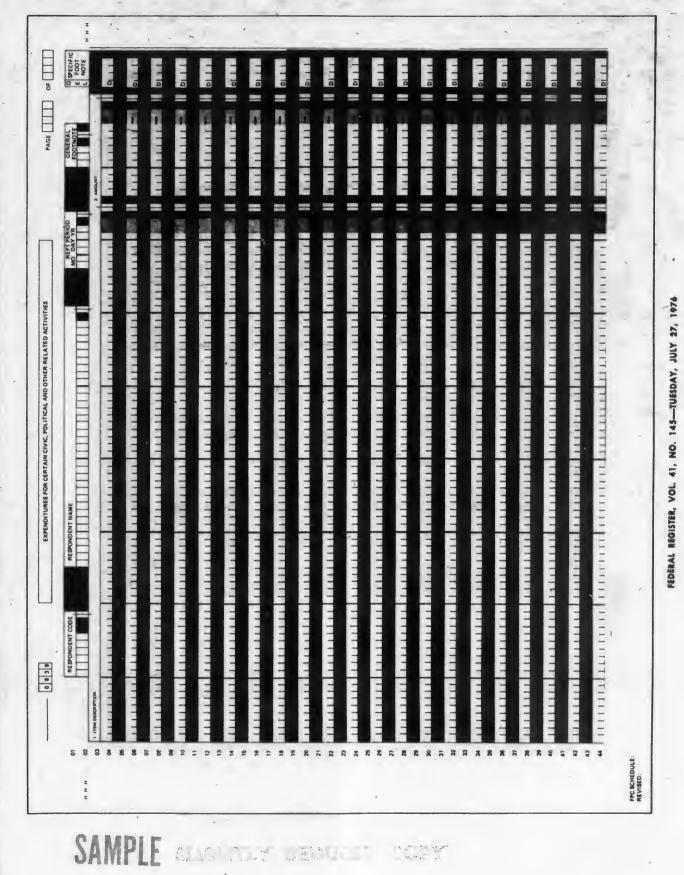
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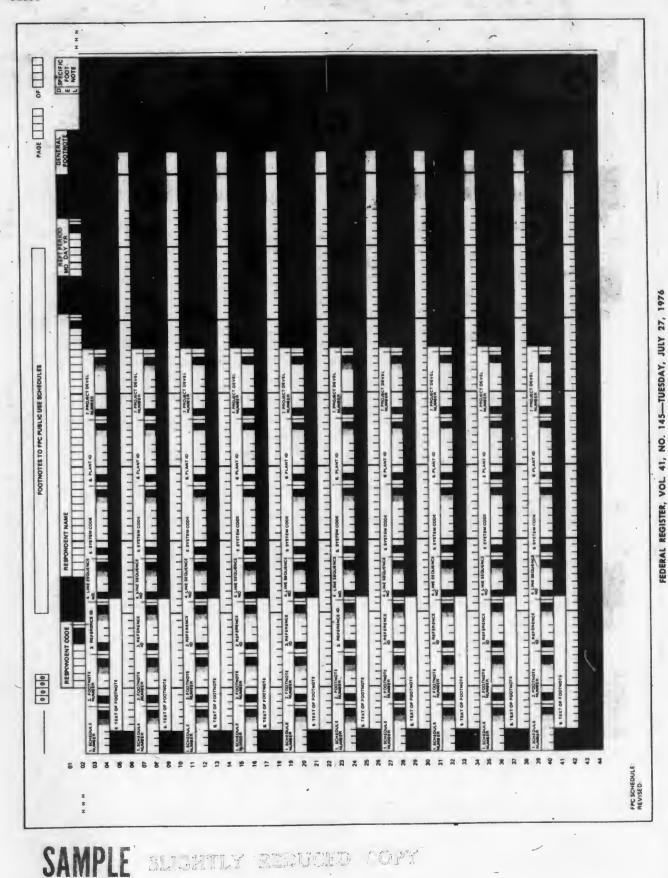
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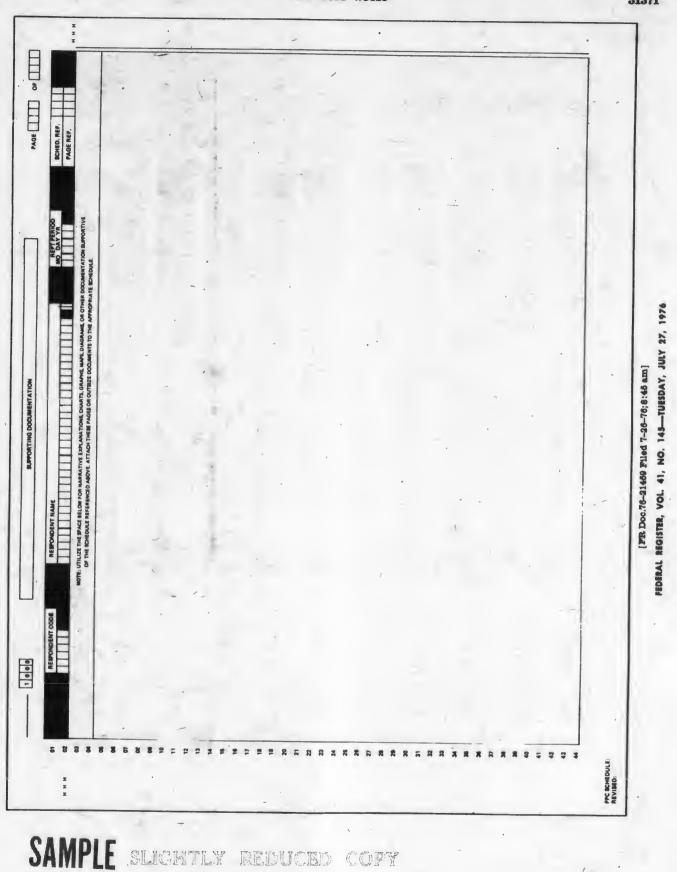
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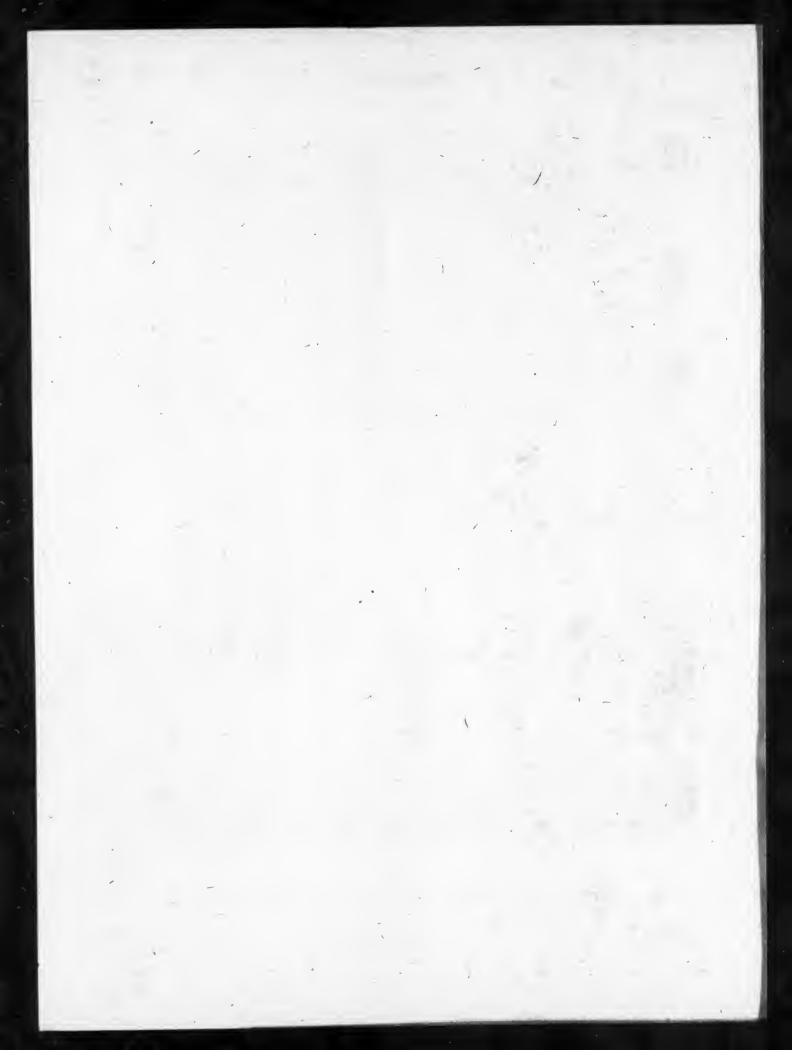


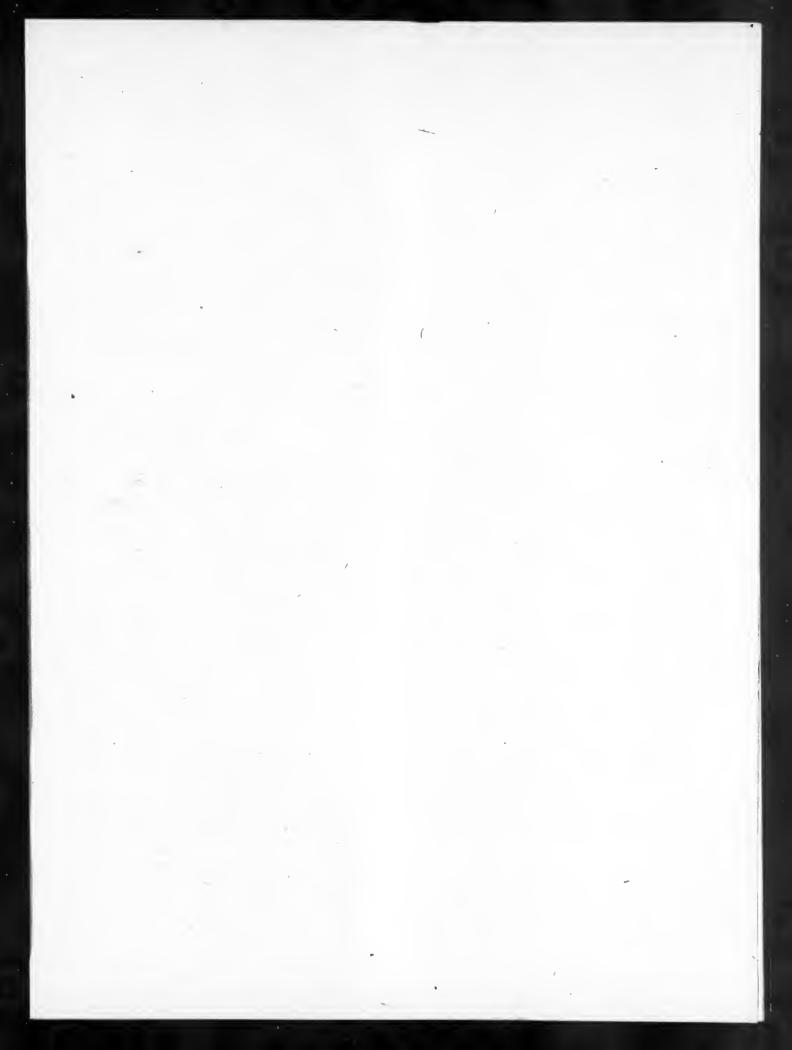


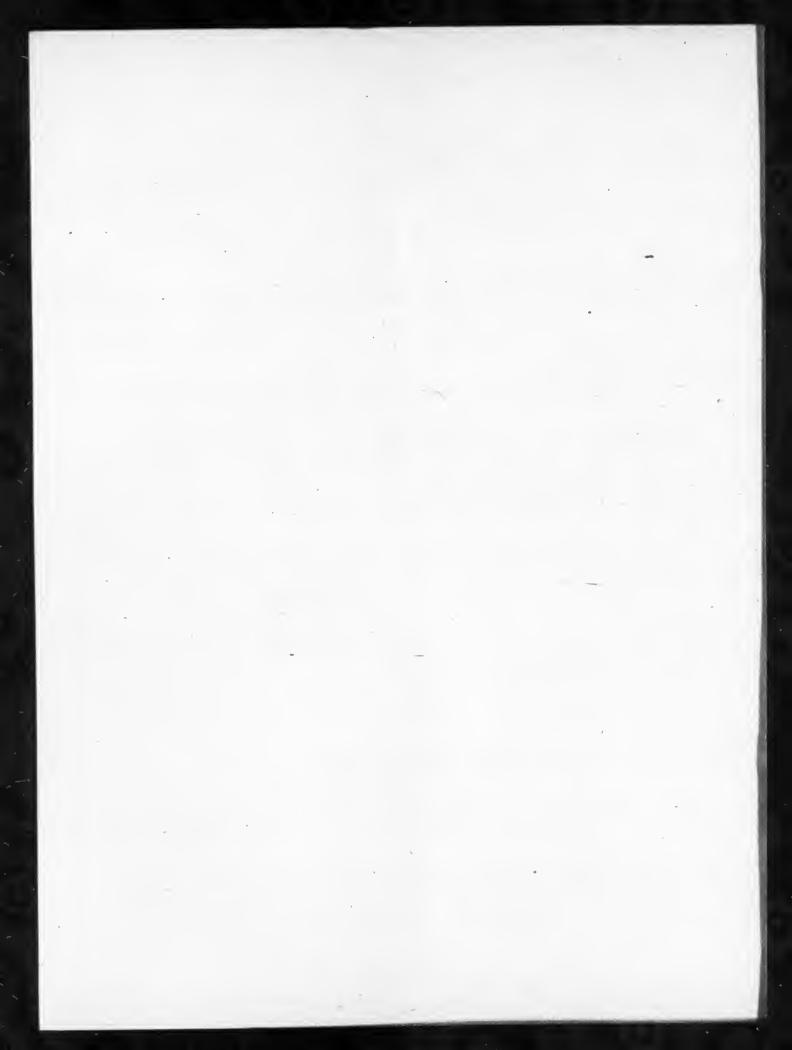


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