Form Approved OMB No. 1902-0021 (Expires 11/30/2001)



FERC Form No. 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

ANNUAL REPORT

OF

WISCONSIN ELECTRIC POWER COMPANY

231 W. MICHIGAN ST. MILWAUKEE, WISCONSIN 53203

DECEMBER 31, 2005

ТО

MICHIGAN DEPARTMENT OF COMMERCE MICHIGAN PUBLIC SERVICE COMMISSION

FERC FORM NO. 1 (REV. 12-98)

Deloitte

Deloitte & Touche LLP 555 E. Wells Street, Suite 1400 Milwaukee, WI 53202-3824 USA Tel: +1 414 271 3000 www.deloitte.com

INDEPENDENT AUDITORS' REPORT

To the Board of Directors of Wisconsin Electric Power Company

We have audited the balance sheet—regulatory basis of Wisconsin Electric Power Company (the "Company") as of December 31, 2005, and the related statements of income—regulatory basis; retained earnings—regulatory basis; cash flows—regulatory basis, and accumulated other comprehensive income, comprehensive income, and hedging activities—regulatory basis for the year then ended, included on pages 110 through 123 of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

As discussed in Note 1, these financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States of America.

In our opinion, such financial statements present fairly, in all material respects, the assets, liabilities, and proprietary capital of the Company as of December 31, 2005, and the results of its operations and its cash flows for the year then ended, in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

This report is intended solely for the information and use of the board of directors and management of the Company and for filing with the Federal Energy Regulatory Commission and is not intended to be and should not be used by anyone other than these specified parties.

Deloittl & Touche LLP

February 27, 2006

Member of Deloitte Touche Tohmatsu

INSTRUCTIONS FOR FILING FERC FORMS 1, 1-F and 3-Q

GENERAL INFORMATION

Purpose

Form 1 is an annual regulatory support requirement under 18 CFR 141.1 for Major public utilities, licensees and others. Form 1-F is an annual regulatory support requirement under 18 CFR 141.2 for Nonmajor public utilities, licensees and others. Form 3-Q is a quarterly regulatory support requirement which supplements Forms 1 and 1-F under 18 CFR 141.400. The reports are designed to collect financial and operational information from major and nonmajor electric utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be a non-confidential public use forms.

II. Who Must Submit

Each Major electric utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities and Licensees Subject To the Provisions of The Federal Power Act (18 CFR 101), must submit Form 1 as prescribed in 18 CFR Part 141.1. Each Nonmajor electric utility, licensee or other must submit Form 1-F as prescribed in 18 CFR Part 141.2. Each Major and Nonmajor electric utility licensee or other, must submit Form 3-Q as prescribed in 18 CFR Part 141.400.

Note: Major means having, in each of the three previous calendar years, sales or transmission service that exceeds one of the following:

- (1) one million megawatt hours of total annual sales,
- (2) 100 megawatt hours of annual sales for resale,
- (3) 500 megawatt hours of annual power exchanges delivered, or
- (4) 500 megawatt hours of annual wheeling for others (deliveries plus Losses).

Nonmajor means having in each of the three `previous calendar years, total annual sales of 10,000 megawatt hours or more

III. What and Where to Submit

Reference

(a) Submit Forms 1, 1-F and 3-Q electronically through the Form 1/3-Q Submission Software. Retain one copy of each report for your files.

(b) Respondents may submit the Corporate Officer Certification electronically, or file/mail an original signed Corporate Officer Certification to:

Chief Accountant Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

(c) Submit, immediately upon publication, four (4) copies of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analysts, or industry associations. (Do not include monthly and quarterly reports. Indicate by checking the appropriate box on Form 1, Page 4, List of Schedules, if the reports to stockholders will be submitted or if no annual report to stockholders is prepared.) Mail these reports to the address in III(c) above.

(d) For the Annual CPA certification, submit with the original submission, or within 30 days after the filing date for Form 1, a letter or report (not applicable to respondents classified as Class C or Class D prior to January 1, 1984):

(i) Attesting to the conformity, in all material aspects, of the below listed (schedules and) pages with the Commission's applicable Uniform Systems of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and

(ii) be signed by independent certified public accountants or an independent licensed public accountant certified or licensed by a regulatory authority of a State or other political subdivision of the U. S. (See 18 CFR 158.10-158.12 for specific qualifications.)

Reference

Schedules Pages

Comparative Balance Sheet	110-113
Statement of Income	114-117
Statement of Retained Earnings	118-119
Statement of Cash Flows	120-121
Notes to Financial Statements	122-123

Insert the letter or report immediately following the cover sheet. When submitting after the filing date for this form, send the letter or report to the address indicated at III (b). Use the following form for the letter or report unless unusual circumstances or conditions, explained in the Letter or report, demand that it be varied. insert parenthetical phrases only when exceptions are reported.

GENERAL INFORMATION (continued)

In connection with our regular examination of the financial statements of for the year ended on which we have reported separately under date of We have also reviewed schedules of FERC Form No. 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

State in the letter or report, which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist

(d) Federal, State and Local Governments and other authorized users may obtain additional blank copies to meet their requirements free of charge from: Public Reference and Files Maintenance Branch Federal Energy Regulatory Commission 888 First Street, NE. Room 2A ED-12.2 Washington, DC 20426 (202).502-8371

IV. When to Submit:

Submit Form 1 according to the filing dates contained in section 18 CFR 141.1 of the Commission's regulations. Submit Form 1-F according to the filing dates contained in section 18 CFR 141.2 of the Commission's regulations. Submit Form 3-Q according to the filing dates contained in section 18 CFR 141.400 of the Commission's regulations.

V. Where to Send Comments on Public Reporting Burden.

The public reporting burden for the Form 1 collection of information is estimated to average 1,144 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data-needed, and completing and reviewing the collection of information.public reporting burden for the Form 1-F collection of information is estimated to average 112 hours per response. The public reporting burden for the Form 3-Q collection of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426 (Attention: Mr. Michael Miller, ED-30); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission). No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. 3512 (a)).

GENERAL INSTRUCTIONS

I. Prepare this report in conformity with the Uniform System of Accounts (18 CFR 101) (U.S. of A.). Interpret all accounting words and phrases in accordance with the U.S. of A.

II. Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's year to date amounts.

III Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.

IV. For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NA," "NONE," or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.

V. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (see VII. below).

VI. Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by enclosing the numbers in parentheses.

VII For any resubmissions, submit the electronic filing using the Form 1/3-Q software and send a letter identifying which pages in the form have been revised. Send the letter to the Office of the Secretary.

VIII. Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.

IX. Wherever (schedule) pages refer to figures from a previous period/year, the figures reported must be based upon those shown by the report of the previous period/year, or an appropriate explanation given as to why the different figures were used.

Definitions for statistical classifications used for completing schedules for transmission system reporting are as follows:

FNS - Firm Network Transmission Service for Self. "Firm" means service that can not be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. "Self" means the respondent.

FNO - Firm Network Service for Others. "Firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. LFP - for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally cancel the contract.

OLF - Other Long-Term Firm Transmission Service. Report service provided under contracts which do not conform to the terms of the Open Access Transmission Tariff. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as OLF, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally get out of the contract.

SFP - Short-Term Firm Point-to-Point Transmission Reservations. Use this classification for all firm point-to-point transmission reservations, where the duration of each period of reservation is less than one-year.

NF - Non-Firm Transmission Service, where firm means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions.

OS - Other Transmission Service. Use this classification only for those services which can not be placed in the above-mentioned classifications, such as all other service regardless of the length of the contract and service form. Describe the type of service in a footnote for each entry.

AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment.

DEFINITIONS

I. Commision Authorization (Comm. Auth.) --- The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization was obtained and give date of the authorization

II. Respondent -- The person, corporation, licensee, agency, authority, or other Legal entity or instrumentality in whose behalf the report is made.

Federal Power Act, 16 U.S.C. 791a-825r

EXCERPTS FROM THE LAW

Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to wit: ... (3) . corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shalt not include 'municipalities, as hereinafter defined;

(4) 'Person' means an individual or a corporation;

(5) 'Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;

(7) 'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry an the business of developing, transmitting, unitizing, or distributing power;

(11) "project' means. a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, or forebay reservoirs directly connected therewith, the primary line or Lines transmitting power therefrom to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit or any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, Lands, or interest in Lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;

"Sec. 4. The Commission is hereby authorized and empowered

(a) To make investigations and to collect and record data concerning ;he utilization of the water 'resources of any region to be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development -costs, and relation to markets of power sites; ... to the extent the Commission may deem necessary or useful for the purposes of this Act."

"Sec. 304. (a) Every Licensee and every public utility shall file with the Commission such annual and other periodic or special* reports as the Commission may be rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the -proper administration of this Act. The Commission my prescribe the manner and form in which such reports shalt be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and Liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities, depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies*.10

"Sec. 309. The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act; and may prescribe the *form or forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be field..."

GENERAL PENALTIES

"Sec. 315. (a) Any licensee or public utility which willfully fails, within the time prescribed by the Commission, to comply with any order of the Commission, to file any report required under this Act or any rule or regulation of the Commission thereunder, to submit any information of document required by the Commission in the course of an investigation conducted under this Act shall forfeit to the United States an amount not exceeding \$1,000 to be fixed by the Commission after notice and opportunity for hearing "

FERC FORM NO. 1/3-Q: REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

IDENTIFICATION						
01 Exact Legal Name of Respondent		02 Year/Perio	od of Report			
Wisconsin Electric Power Company		End of	<u>2005/Q4</u>			
03 Previous Name and Date of Change <i>(if name changed during year)</i> / /						
04 Address of Principal Office at End of Period (Street, City, State, Zip Code) 231 West Michigan Street; Milwaukee, WI 53201						
05 Name of Contact Person		06 Title of Contact	Person			
Jim Devine		Sr. Financial Analy	/st			
07 Address of Contact Person <i>(Street, City</i> 231 West Michigan Street; Milwaukee, V			4 .4			
08 Telephone of Contact Person, Including	09 This Report Is		10 Date of Report			
Area Code	(1) 🗶 An Original 🛛 (2) 🗌 A R	esubmission	(Mo, Da, Yr)			
(414) 221-3234	····	<u></u>	03/31/2006			
	NNUAL CORPORATE OFFICER CERTIFICAT	ION				
The undersigned officer certifies that:						
I have examined this report and to the best of my know of the business affairs of the respondent and the finar respects to the Uniform System of Accounts.						
01 Name	03 Signature	\frown	04 Date Signed			
Allen L. Leverett	Allen L. Leverett	174	(Mo, Da, Yr)			
02 Title Chief Financial Officer	Allen L. Leverett	αr	04/18/2006			
Title 18, U.S.C. 1001 makes it a crime for any persor	•. •. •.	ncy or Department of the	e United States any			
false, fictitious or fraudulent statements as to any ma	tter within its jurisdiction.					
	Deve 4					

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4		
LIST OF SCHEDULES (Electric Utility)					

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

2	(a)General Information	(b)	
2		101	(c)
		102	
3	Control Over Respondent		
	Corporations Controlled by Respondent	103	
	Officers	104	
	Directors	105	
	Important Changes During the Year	108-109	
	Comparative Balance Sheet	110-113	
	Statement of Income for the Year	114-117	
9	Statement of Retained Earnings for the Year	118-119	
10	Statement of Cash Flows	120-121	
11	Notes to Financial Statements	122-123	
	Statement of Accum Comp Income, Comp Income, and Hedging Activities	122(a)(b)	
13	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	200-201	
14	Nuclear Fuel Materials	202-203	
15	Electric Plant in Service	204-207	
16	Electric Plant Leased to Others	213	
17	Electric Plant Held for Future Use	214	
18	Construction Work in Progress-Electric	216	
19	Accumulated Provision for Depreciation of Electric Utility Plant	219	
20	Investment of Subsidiary Companies	224-225	
21	Materials and Supplies	227	
22	Allowances	228-229	
23	Extraordinary Property Losses	230	None
24	Unrecovered Plant and Regulatory Study Costs	230	None
25	Other Regulatory Assets	232	
26	Miscellaneous Deferred Debits	233	
27	Accumulated Deferred Income Taxes	234	
28	Capital Stock	250-251	
29	Other Paid-in Capital	253	
30	Capital Stock Expense	254	None
31	Long-Term Debit	256-257	
32	Reconciliation of Reported Net Income with Taxable Inc for Fed Inc Tax	261	
	Taxes Accrued, Prepaid and Charged During the Year	262-263	
	Accumulated Deferred Investment Tax Credits	266-267	
	Other Deferred Credits	269	
	Accumulated Deferred Income Taxes-Accelerated Amortization Property	272-273	None

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4
	LIST OF SCHEDULES (Electric Utility) (continued)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

Line No.	Title of Schedule	Reference Page No.	Remarks
	(a)	(b)	(C)
37	Accumulated Deferred Income Taxes-Other Property	274-275	
38	Accumulated Deferred Income Taxes-Other	276-277	
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40	Electric Operating Revenues	300-301	
41	Sales of Electricity by Rate Schedules	304	
42	Sales for Resale	310-311	
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44	Purchased Power	326-327	
45	Transmission of Electricity for Others	328-330	None
46	Transmission of Electricity by Others	332	
47	Miscellaneous General Expenses-Electric		
48	Depreciation and Amortization of Electric Plant	336-337	
49	Regulatory Commission Expenses	350-351	
50	Research, Development and Demonstration Activities	352-353	
51	Distribution of Salaries and Wages	354-355	
52	Common Utility Plant and Expenses	356	
53	Purchase and Sale of Ancillary Services	398	
54	Monthly Transmission System Peak Load	400	None
55	Electric Energy Account	401	
56	Monthly Peaks and Output	401	
57	Steam Electric Generating Plant Statistics	402-403	
58	Hydroelectric Generating Plant Statistics	406-407	
59	Pumped Storage Generating Plant Statistics	408-409	None
60	Generating Plant Statistics Pages	410-411	
61	Transmission Line Statistics Pages	422-423	None
62	Transmission Lines Added During the Year	424-425	None
63	Substations	426-427	
64	Footnote Data	450	
	Stockholders' Reports Check appropriate box: X Four copies will be submitted No annual report to stockholders is prepared		

Nisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Repo
		03/31/2006	
	GENERAL INFORMATIO		
 Provide name and title of officer havi office where the general corporate books are kept, if different from that where the g 	are kept, and address of office w	here any other corpor	nd address of ate books of account
Stephen P. Dickson, Vice President a 231 West Michigan Street Milwaukee, Wisconsin 53201	nd Controller		
2. Provide the name of the State under If incorporated under a special law, give r of organization and the date organized. Company incorporated in the state of	eference to such law. If not incor	porated, state that fac	of incorporation. t and give the type
3. If at any time during the year the pro receiver or trustee, (b) date such receive trusteeship was created, and (d) date wh Not applicable.	r or trustee took possession, (c) t	he authority by which f	ive (a) name of the receivership or
4. State the classes or utility and other the respondent operated.	services furnished by responden	t during the year in eac	ch State in which
· · · ·	he respondent during the year .	in the states of Wisd	
the respondent operated. Electric service was furnished by t	he respondent during the year .	in the states of Wisd	
the respondent operated. Electric service was furnished by t	he respondent during the year .	in the states of Wisd	
the respondent operated. Electric service was furnished by t	he respondent during the year .	in the states of Wisd	
the respondent operated. Electric service was furnished by t	he respondent during the year .	in the states of Wisd	
the respondent operated. Electric service was furnished by t	he respondent during the year urnished solely in the state o accountant to audit your financial	in the states of Wisd f Wisconsin. statements an accoun	consin and Michigan.

Name of Respondent	This Report Is:	Date of Report	Year/Peri	od of Report
Wisconsin Electric Power Company	(1) 🕱 An Original	(Mo, Da, Yr)		
	(2) 🔲 A Resubmission	03/31/2006	End of	2005/Q4

CONTROL OVER RESPONDENT

1. If any corporation, business trust, or similar organization or a combination of such organizations jointly held control over the repondent at the end of the year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state name of trustee(s), name of beneficiary or beneficiearies for whom trust was maintained, and purpose of the trust.

All outstanding shares of the company's common stock, representing approximately 99% of its voting securities, are owned by the parent company, Wisconsin Energy Corporation.

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4
	CORPORATIONS CONTROLLED B	YRESPONDENT	
 Report below the names of all corpora at any time during the year. If control cea 		rs (details) in a footnote.	

2. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.

3. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

Definitions

1. See the Uniform System of Accounts for a definition of control.

2. Direct control is that which is exercised without interposition of an intermediary.

3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.

4. Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Line No.	Name of Company Controlled	Kind of Business	Percent Voting Stock Owned (c)	Footnote Ref. (d)
110.	(a)	(b)	(c)	(d)
1	Bostco LLC	Property Renovation and	100%	
2		Management		
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27				

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report	
	nsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	End of2005/Q4	
vvisco		(2) A Resubmission	03/31/2006		
		OFFICERS			
1. Report below the name, title and salary for each executive officer whose salary is \$50,000 or more. An "executive officer" of a respondent includes its president, secretary, treasurer, and vice president in charge of a principal business unit, division or function					
respo	ndent includes its president, secretary, tre as sales, administration or finance), and a	asurer, and vice president in a	charge of a principal business	ant, avision of function	
(sucn	a change was made during the year in the	incumbent of any position, sh	now name and total remunerat	ion of the previous	
incum	bent, and the date the change in incumbe	ency was made.			
Line	Title		Name of Officer	Salary for Year	
No.	(a)		(b)	(c)	
1	Chariman of the Board, President and CEO		Gale E. Klappa (1)	2,786,784	
2	Executive VP and COO		Frederick D. Kuester (1)	1,644,236	
3	Executive VP and CFO		Allen L. Leverett (1)	1,257,605	
4	Executive VP and General Counsel		Larry Salustro (1)	776,388	
5	Senior VP		Charles R. Cole (1)	480,969	
6	Senior VP and CAO		Kristine A. Rappe (1)	724,274	
7	VP - Commodity Resources		Gerald A. Abood (1) (3)	161,026	
8	VP - Admin Services and Supply Chain		James B. Baillon	307,059	
9	VP - Federal Policy		Darnell DeMasters (1) (4)	193,093	
10	VP and Controller		Stephen P. Dickson (1) (5)	328,202	
11	VP - State Regulatory Affairs	·····, •·······························	Roman Draba (1)	259,387	
12	VP and Corporate Secretary		Anne K. Klisurich (1)	159,588	
13	VP - Environmental		Kristine M. Krause (1)	409,788	
14	VP - Customer Relations		Walter J. Kunicki (1)	327,225	
15	VP - Fossil Operations		Scott A. Patulski (1)	468,716	
16	VP - Customer Services	· · · · · · · · · · · · · · · · · · ·	Joan M. Shafer	221,223	
17	VP - Local Affairs		Thelma A. Sias (1)	247,129	
18	VP and Treasurer	······································	Jeffrey P. West (1) (6)	292,602	
19	VP - Corp Communications	· · · · · · · · · · · · · · · · · · ·	Richard J. White (1)	360,931	
20	VP - Human Resources	··· • • • • • • • • • • • • • • • • • •	Arthur A. Zintek (1)	446,921	
21	Asst Corporate Secretary		Keith H. Ecke (1)	85,798	
22	Asst VP - Business Continuity Planning		Joyce Feaster (2) (7)		
23	Asst VP - Customer Relations		T. Michael Holton	301,738	
24	Asst VP - Tax	····	Raiph W. Kane (1)	198,495	
25	Asst Treasurer		Dennis J. Mastricola (2) (8)	
26	Asst Treasurer		James A. Schubilske (1)	198,220	
27	Asst VP - Legal Services		Sally R. Bentley (1)	23,564	
28					
20					
	(1) Officer received compensation from Wisco				
30 31	Corporation and/or its other affiliated com	and the second			
	(2) Officer received less than \$50,000 of com				
32	(2) Officer received less than \$50,000 of com	pensation			
33	(3) Gerald A. Abood retired 2/28/2005.				
34		ident			
35	(4) Darnell K. DeMasters appointed Vice Pres				
36	Federal Policy 10/10/2005.	da ad a ad			
37	(5) Stephen P. Dickson appointed Vice Presid				
38	Controller 10/10/2005.				
39	(6) Jeffrey P. West appointed Vice President	anu			
40	Treasurer 10/10/2005.				
41	(7) Joyce Feaster resigned 1/2/2005.				
42	(8) Dennis J. Mastricola retired 1/2/2005.			<u></u>	
43					
44					

				Year/Period of Report End of2005/Q4			
		DIRECTORS					
titles o 2. De	 Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated titles of the directors who are officers of the respondent. Designate members of the Executive Committee by a triple asterisk and the Chairman of the Executive Committee by a double asterisk. 						
Line No.	Name (and Title) of (a)	Director	Principal Bu	usiness Address (b)			
1	Gale E. Klappa**		231 West Michigan Street				
2	Chairman of the Board, President and	n	Milwaukee, WI 53203				
3	Chief Executive Officer						
4		· · · · · · · · · · · · · · · · · · ·					
5	John F. Ahearne		231 West Michigan Street				
6	Director		Milwaukee, WI 53203				
7	John F. Bergstrom***	······	231 West Michigan Street				
8	Director		Milwaukee, WI 53203				
10			Wilwaukee, Wi 55265				
11	Barbara L. Bowles***		231 West Michigan Street				
12	Director		Milwaukee, WI 53203				
13							
14	Robert A. Cornog***		231 West Michigan Street				
15	Director		Milwaukee, WI 53203				
16							
17	Curt S. Culver	<u> </u>	231 West Michigan Street Milwaukee, WI 53203				
18 19	Director		Willwaukee, Wi 55205				
20	Willie D. Davis	.,	231 West Michigan Street	· · · · · · · · · · · · · · · · · · ·			
21	Former Director (retired effective 5/5/2005)	· · · · · · · · · · · · · · · · · · ·	Milwaukee, WI 53203	<u></u>			
22	a second and a second and a second a se						
23	Thomas J. Fischer		231 West Michigan Street				
24	Director		Milwaukee, WI 53203				
25							
26 27	Ulice Payne, Jr. Director		231 West Michigan Street Milwaukee, WI 53203				
27							
	Frederick P. Stratton, Jr.***	·····	231 West Michigan Street				
30	Director		Milwaukee, WI 53203				
31	······································						
32	George E. Wardeberg		231 West Michigan Street				
33	Director		Milwaukee, WI 53203				
34							
35 36	· · · · · · · · · · · · · · · · · · ·						
30	· · · · · · · · · · · · · · · · · · ·	<u> </u>	······································				
38							
39							
40							
41				······································			
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 Give particulars (details) concerning the matters is accordance with the inquiries. Each inquiry shou information which answers an inquiry is given els 1. Changes in and important additions to franchis franchise rights were acquired. If acquired withou 2. Acquisition of ownership in other companies be companies involved, particulars concerning the tr Commission authorization. 3. Purchase or sale of an operating unit or syste and reference to Commission authorization. 4. Important leaseholds (other than leaseholds for effective dates, lengths of terms, names of partie reference to such authorization. 5. Important extension or reduction of transmissi 	Id be answered. Enter "none," "no ewhere in the report, make a refer- se rights: Describe the actual con- ut the payment of consideration, st oy reorganization, merger, or conso ransactions, name of the Commiss m: Give a brief description of the p y was required. Give date journal or natural gas lands) that have bee	ents explicit and precise, of applicable," or "NA" whe ence to the schedule in w sideration given therefore ate that fact. Didation with other compa- tion authorizing the transa property, and of the transa entries called for by the U en acquired or given, assi	ere applicable. If which it appears. and state from whom the anies: Give names of action, and reference to actions relating thereto, Jniform System of Accounts
 accordance with the inquiries. Each inquiry shou information which answers an inquiry is given els 1. Changes in and important additions to franchis franchise rights were acquired. If acquired without 2. Acquisition of ownership in other companies be companies involved, particulars concerning the tre Commission authorization. 3. Purchase or sale of an operating unit or syste and reference to Commission authorization. 4. Important leaseholds (other than leaseholds for effective dates, lengths of terms, names of partie reference to such authorization. 5. Important extension or reduction of transmission 	Id be answered. Enter "none," "no ewhere in the report, make a refer- se rights: Describe the actual con- ut the payment of consideration, st oy reorganization, merger, or conso ransactions, name of the Commiss m: Give a brief description of the p y was required. Give date journal or natural gas lands) that have bee	ot applicable," or "NA" whe ence to the schedule in w sideration given therefore ate that fact. Didation with other compa- sion authorizing the transa property, and of the transa entries called for by the U en acquired or given, assi	ere applicable. If which it appears. and state from whom the anies: Give names of action, and reference to actions relating thereto, Jniform System of Accounts
 began of ceased and give reference to commission customers added or lost and approximate annual new continuing sources of gas made available to approximate total gas volumes available, period of 6. Obligations incurred as a result of issuance of debt and commercial paper having a maturity of appropriate, and the amount of obligation or guar 7. Changes in articles of incorporation or amend 8. State the estimated annual effect and nature of 9. State briefly the status of any materially import proceedings culminated during the year. 10. Describe briefly any materially important transference, security holder reported on Page 106, we party or in which any such person had a material 11. (Reserved.) 12. If the important changes during the year relate applicable in every respect and furnish the data of 3. Describe fully any changes in officers, direct occurred during the reporting period. 14. In the event that the respondent participates percent please describe the significant events or extent to which the respondent has amounts loar cash management program(s). Additionally, please describe the significant events or extent to which the respondent has amounts loar cash management program(s). 	tion authorization, if any was requir I revenues of each class of service of the from purchases, development, p of contracts, and other parties to a f securities or assumption of liabilit one year or less. Give reference to rantee. Iments to charter: Explain the natur of any important wage scale changer that legal proceedings pending at the sactions of the respondent not dis oting trustee, associated company l interest. Atting to the respondent company at required by Instructions 1 to 11 about ors, major security holders and vot in a cash management program(s) transactions causing the propriets and or money advanced to its pare	erritory added or relinquish red. State also the appro- e. Each natural gas comp purchase contract or othe ny such arrangements, eff ies or guarantees includir o FERC or State Commis ure and purpose of such or ges during the year. the end of the year, and the closed elsewhere in this is or known associate of ar ppearing in the annual rep ove, such notes may be in ing powers of the respond) and its proprietary capita ary capital ratio to be less ent, subsidiary, or affiliated	Authorizing lease and give hed and date operations oximate number of bany must also state major erwise, giving location and atc. Ing issuance of short-term ssion authorization, as changes or amendments. the results of any such report in which an officer, ny of these persons was a sport to stockholders are ncluded on this page. dent that may have tal ratio is less than 30 is than 30 percent, and the d companies through a
PAGE 108 INTENTIONALLY LEFT BLA SEE PAGE 109 FOR REQUIRED INFO			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) <u>X</u> An Original	(Mo, Da, Yr)					
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4				
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)							

- 1. No new changes in franchise rights.
- 2. None.
- 3. None.
- 4. Effective July 16, 2005, Wisconsin Electric is leasing the Port Washington generating station from We Power for \$4 million a month for a period of 25 years. This lease was authorized by the Public Service Commission of Wisconsin under the PSC Docket Number 05-AE-109.
- 5. None.
- 6. At December 31, 2005, Wisconsin Electric had \$322.5 million of commercial paper outstanding. PSCW authorization was issued on August 14, 2003 in Docket number 6630-SB-120.
- 7. There have been no changes to the Wisconsin Electric Power Company Articles of Incorporation (As amended and restated January 10, 1995) or Bylaws (As amended to May 1, 2000, Inclusive).
- 8. There was a 3.00 to 3.35% wage increase for union employees, depending on the applicable bargaining unit, effective at various dates in 2005. There was a 3.00% average wage increase for management employees effective 1/1/2005.
- 9. Department of Energy case: On November 16, 2000, Wisconsin Electric ("WE") filed a complaint against the U.S. Department of Energy ("DOE") in the U.S. Court of Federal Claims, claiming that the DOE had breached its standard contract with WE to begin removing used nuclear fuel from Point Beach Nuclear Plant by January 31, 1998 as mandated by the Nuclear Waste Policy Act of 1982, as amended in 1987. The matter is pending. WE has incurred substantial damages to date and damages continue to accrue. WE is seeking recovery of its damages in this lawsuit.
- 10. No transactions to report.
- 11. Reserved.
- 12. Nothing to report.
- 13. The following changes occurred during the year 2005:
 - Joyce Feaster, AVP-Business Continuity Planning left the Company January 2, 2005. Dennis Mastricola, Assistant Treasurer, left the Company January 2, 2005.

 - Gerald Abood retired as VP-Commodity Resources effective February 28, 2005.
 - Director Willie Davis did not stand for re-election to the Board of Directors at the May 5, 2005 Annual Meeting of Stockholders.
 - Thomas Fischer was elected by the Board of Directors to serve as a director, effective July 21, 2005.
 - Darnell K. DeMasters was appointed Vice President Federal Policy, effective October 10, 2005. Ms. DeMasters previously served as the Company's Assistant Vice President - Federal Policy.
 - Jeffrey P. West was appointed Vice President, effective October 10, 2005. Mr. West still serves as the Company's Treasurer.
 - Stephen P. Dickson was appointed Vice President, effective October 10, 2005. Mr. Dickson still serves as the Company's Controller.

14. Not applicable

FERC FORM NO. 1 (ED. 12-96)

Name	e of Respondent	This Report Is:	Date of R (Mo, Da,		Year/F	Period of Report
Niscol	nsin Electric Power Company	(1) X An Original (2) A Resubmission	03/31/20			2005/Q4
	COMPARATIV	E BALANCE SHEET (ASSET	TS AND OTHER	VDEBITS)	
Line			Def	1	it Year arter/Year	Prior Year End Balance
No.	Title of Accoun	é	Ref. Page No.	End or Qu Bala		12/31
	(2)	6	(b)	(0		(d)
1	UTILITY PL	WT				
2	Utility Plant (101-106, 114)		200-201	7,50)1,631,855	6,903,036,388
3	Construction Work in Progress (107)		200-201		31,986,836	153,645,56
4	TOTAL Utility Plant (Enter Total of lines 2 and			A	33,618,691	7,056,681,95
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10	08, 110, 111, 115)	200-201	sf)4,748,495	3,044,537,03
6	Net Utility Plant (Enter Total of line 4 less 5)	www.st.F.w.k. /ADA A	202-203	Sector Contraction of the Contra	28,870,196 33,391,560	4,012,144,91 37,138,56
7	Nuclear Fuel in Process of Ref., Conv., Enrich.		202-203		13,255,551	1,719,33
8	Nuclear Fuel Materials and Assemblies-Stock Nuclear Fuel Assemblies in Reactor (120.3)	Account (120.2)			0	2,710,00
9 10	Spent Nuclear Fuel (120.4)					
11	Nuclear Fuel Under Capital Leases (120.6)			1;	25,555,975	120,165,86
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel A	Assemblies (120.5)	202-203	4	50,161,678	74,001,78
13	Net Nuclear Fuel (Enter Total of lines 7-11 les				12,041,408	85,021,98
14	Net Utility Plant (Enter Total of lines 6 and 13)			4,6	40,911,604	4,097,166,90
15	Utility Plant Adjustments (116)		122		0	
16	Gas Stored Underground - Noncurrent (117)				0	
17	OTHER PROPERTY AND	D INVESTMENTS				
18	Nonutility Property (121)			1	15,040,143	11,171,76
19	(Less) Accum. Prov. for Depr. and Amort. (12)	2)		ļ	3,094,271	2,972,63
20	Investments in Associated Companies (123)				0	
21	Investment in Subsidiary Companies (123.1)		224-225		5,578,803	5,864,22
22	(For Cost of Account 123.1, See Footnote Pag	ge 224, line 42)		1	a.	450.00
23	Noncurrent Portion of Allowances		228-229		0	152,23
24	Other Investments (124)				81,499,467	165,657,53 737,970,80
25	Sinking Funds (125)				82,250,846	737,970,80
26	Depreciation Fund (126)				0	
27	Amortization Fund - Federal (127) Other Special Funds (128)				0	
28 29	Special Funds (Non Major Only) (129)				0	
<u>- 29</u> 30	Long-Term Portion of Derivative Assets (175)				d	
31	Long-Term Portion of Derivative Assets – Hec	laes (176)		+		
32	TOTAL Other Property and Investments (Line			9	81,274,988	917,843,92
33	CURRENT AND ACCH					
34	Cash and Working Funds (Non-major Only) (1	130)			0	
35	Cash (131)				22,664,303	25,601,82
36	Special Deposits (132-134)				867,293	1,161,49
37	Working Fund (135)			_	15,725	16,1
38	Temporary Cash Investments (136)	an man and generation of the company of the product of the state of the state of the state of the state of the			400,000	400,00
39	Notes Receivable (141)			<u> </u>	286,312	188,5
40	Customer Accounts Receivable (142)			4 2	85,599,053	227,700,2
41	Other Accounts Receivable (143)				54,186,172	26,042,05
42	(Less) Accum. Prov. for Uncollectible AcctC			1	20,183,919 0	20,213,6
43	Notes Receivable from Associated Companie	and a second		+	12,320,144	19,223,7
44	Accounts Receivable from Assoc. Companies	0 (190)	227		90,303,811	86,246,8
45 46	Fuel Stock (151) Fuel Stock Expenses Undistributed (152)		227	+	0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
46 47	Residuals (Elec) and Extracted Products (153))	227	1	و ۵	
48	Plant Materials and Operating Supplies (154)	1	227	1	86,752,131	81,834,3
49	Merchandise (155)		227	1	26,403	47,5
 50	Other Materials and Supplies (156)		227	1	0	
51	Nuclear Materials Held for Sale (157)		202-203/227		0	
 52	Allowances (158.1 and 158.2)		228-229		37,523	152,2
		NING AND				P 31737777
	E		1	1	1	

Name	e of Respondent	This Report Is:	Date of R (Mo, Da,		Year/	Period of Report
Wisco	nsin Electric Power Company	(1) 🔀 An Original (2) 🗌 A Resubmission	03/31/20	-	End o	of 2005/Q4
	COMPARATIV	E BALANCE SHEET (ASSETS	AND OTHER	R DEBITS) Continued)
Line No.	Title of Account (a)		Ref. Page No. (b)	Currei End of Qu Bak	nt Year Jarter/Year ance c)	Prior Year End Balance 12/31 (d)
53	(Less) Noncurrent Portion of Allowances			Ì	Ó	152,235
54	Stores Expense Undistributed (163)		227		2,565,839	2,553,752
55	Gas Stored Underground - Current (164.1)			1	18,610,535	101,983,376
56	Liquefied Natural Gas Stored and Held for Proc	cessing (164.2-164.3)		-	1,183,431	960,673
57	Prepayments (165)				89,888,744	86,783,382
58	Advances for Gas (166-167)				0	0
59	Interest and Dividends Receivable (171)	a na mana any amin'ny fisiana amin'ny fisiana amin'ny fanana amin'ny fanana amin'ny fanana amin'ny fanana amin'		-	235,402	490,106
60 61	Rents Receivable (172) Accrued Utility Revenues (173)			4	75,642,655	164,542,384
62	Miscellaneous Current and Accrued Assets (17	7&\			10,042,000 A	104,542,304
63	Derivative Instrument Assets (175)	1 * 2 / = = = = = = = = = = = = = = = =			0	0
64	(Less) Long-Term Portion of Derivative Instrum	rent Assets (175)		1	Ö	0
65	Derivative Instrument Assets - Hedges (176)			1	Ő	0
66	(Less) Long-Term Portion of Derivative Instrum	nent Assets - Hedges (176		1	0	0
67	Total Current and Accrued Assets (Lines 34 th			9	19,401,557	805,562,974
68	DEFERRED DI					
69	Unamortized Debt Expenses (181)				3,360,101	3,602,697
70	Extraordinary Property Losses (182.1)		230		0	0
71	Unrecovered Plant and Regulatory Study Cost	s (182.2)	230		0	0
72	Other Regulatory Assets (182.3)		232	1,1	79,233,290	1,383,696,095
73	Prelim. Survey and Investigation Charges (Ele	ctric) (183)			0	0
74	Preliminary Natural Gas Survey and Investigat				0	0
75	Other Preliminary Survey and Investigation Ch	arges (183.2)		<u> </u>	0	0
76	Clearing Accounts (184)		······		1,117,855	1,071,169
77	Temporary Facilities (185)			_	0	0
78	Miscellaneous Deferred Debits (186)		233		89,726,021	114,713,808
79	Def. Losses from Disposition of Utility Pit. (187				0	0
80	Research, Devel. and Demonstration Expend.	(188)	352-353		0	0
81	Unamortized Loss on Reaquired Debt (189) Accumulated Deferred Income Taxes (190)		234		91,715,680	6,179,699 255,699,525
83	Unrecovered Purchased Gas Costs (191)				. <u>91,713,000</u> 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
84	Total Deferred Debits (lines 69 through 83)			15	65,152,947	1,764,962,993
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)				06,741,096	
FER	C FORM NO. 1 (REV. 12-03)	Page 111		ADDOLATE A PRODUCT		

Viscon Line No.	sin Electric Power Company	This Report is:	Date of I (mo, da,		Year/F	Period of Report
1		(1) 🗶 An Original (2) 🔲 A Rresubmi	-		end of	2005/Q4
1	COMPARATIVE E	BALANCE SHEET (LIA)		ER CREDITS)		
1		ananananana matangka kanananananan milananananana		Current Ye	ar	Prior Year
	772-148 Ø 0		Ref.	End of Quarter	Year	End Balance
ě	Title of Account		Page No.	Balance (c)		12/31 (d)
	(a)		(b)	+ ~ ~		(6)
uuninneede	PROPRIETARY CAPITAL		250-251		33,270	332,893,27
	Common Stock Issued (201)	lis ki diditi ana na majaaree manoo ang mataké eteren <mark>kananang mananang ang ang ang ang ang ang ang ang </mark>	250-251		19.800	30,449,80
	Preferred Stock Issued (204)		250-251		<u>10,000</u>	00,440,00
	Capital Stock Subscribed (202, 205) Stock Liability for Conversion (203, 206)		252			***************
	Premium on Capital Stock (207)	n an	252	153.0	39,947	153,089,9
and a construction of the	Other Paid-In Capital (208-211)		253	,	36,285	385,212,30
	Instaliments Received on Capital Stock (212)		252		<u>100,200</u>	
	(Less) Discount on Capital Stock (212)		254			
	(Less) Capital Stock Expense (214)		254			
	Retained Earnings (215, 215.1, 216)		118-119	1,438,4	41 423	1,334,098,3
	Unappropriated Undistributed Subsidiary Earni	nae (216 1)	118-119		78,703	5,864,1
&	(Less) Reaguired Capital Stock (217)	ingo (210.1)	250-251		0	
14	Noncorporate Proprietorship (Non-major only)	/218\				
	Accumulated Other Comprehensive Income (2		122(a)(b)	-8.5	68.000	-6,989,4
يؤدده ومحصي والمستحد	Total Proprietary Capital (lines 2 through 15)	197		2,341,3		2,234,618,4
	LONG-TERM DEBT					
	Bonds (221)		256-257	1,335,7	00.000	1,336,400,0
	(Less) Reaquired Bonds (222)		256-257		0	.,,.
	Advances from Associated Companies (223)		256-257		0	
20	Other Long-Term Debt (224)		256-257	166.5	55,200	167,760,4
22	Unamortized Premium on Long-Term Debt (22	5)			0	
23	(Less) Unamortized Discount on Long-Term D			11.1	29,985	12,140,5
24	Total Long-Term Debt (lines 18 through 23)			1,491,1		1,492,019,8
25	OTHER NONCURRENT LIABILITIES			1		
26	Obligations Under Capital Leases - Noncurren	t (227)		536.0	27,159	191,154,9
27	Accumulated Provision for Property Insurance				o	
28	Accumulated Provision for Injuries and Damag			6.3	85,966	6,366,6
29	Accumulated Provision for Pensions and Bene				93,311	65,319,5
30	Accumulated Miscellaneous Operating Provisi				20,000	19,787,9
31	Accumulated Provision for Rate Refunds (229				0	
32	Long-Term Portion of Derivative Instrument Li				0	
33	Long-Term Portion of Derivative Instrument Li				0	
34	Asset Retirement Obligations (230)			354,9	08,190	762,168,7
35	Total Other Noncurrent Liabilities (lines 26 thro	uch 34)			34,626	1,044,797,9
36	CURRENT AND ACCRUED LIABILITIES					
37	Notes Payable (231)			322,2	21,724	156,669,4
	Accounts Payable (232)			271,6	21,992	212,547,7
39	Notes Payable to Associated Companies (233)			0	
40	Accounts Payable to Associated Companies (15,3	26,750	31,295,2
41	Customer Deposits (235)			8,9	05,000	8,471,5
	Taxes Accrued (236)		262-263	71,5	57,671	40,491,5
42	Interest Accrued (237)			8,8	05,383	8,667,1
42 43	Dividends Declared (238)				66,747	66,7
42 43 44					n	

	e of Respondent	(4) \Box As original (mo da Vr)		eriod of Report		
Wisco	nsin Electric Power Company	(2) A Rresubmission	1	03/31/2006 end o		2005/Q4
	COMPARATIVE E	BALANCE SHEET (LIABILITIE	S AND OTHE	RCRED	T(&)ntinued)	
Line No.	Title of Accoun	ŧ	Ref. Page No.	End of Qu	nt Year arter/Year ance	Prior Year End Balance 12/31
	(a)		(b)	(5)	(d)
46	Matured Interest (240)				0	
47	Tax Collections Payable (241)				6,705,485	5,687,1
48	Miscellaneous Current and Accrued Liabilities				46,522,541	142,872,3
49	Obligations Under Capital Leases-Current (243	3)			29,516,736	21,795,8
50	Derivative Instrument Liabilities (244)	anna 1 Indu isidan			0	
51 52	(Less) Long-Term Portion of Derivative Instrun Derivative Instrument Liabilities - Hedges (245					
53	(Less) Long-Term Portion of Derivative Instrum				0	
54	Total Current and Accrued Liabilities (lines 37			8	80,950,029	628,564,8
55	DEFERRED CREDITS	anoogn ooj		Ť		
56	Customer Advances for Construction (252)			1	87,661,932	69,711,18
57	Accumulated Deferred Investment Tax Credits	(255)	266-267		52,639,720	56,884,7
58	Deferred Gains from Disposition of Utility Plan			1	0	
59	Other Deferred Credits (253)		269	4	53,975,756	331,574,20
60	Other Regulatory Liabilities (254)		278	9	87,739,735	919,622,8
61	Unamortized Gain on Reaguired Debt (257)				0	
62	Accum. Deferred Income Taxes-Accel. Amort.	(281)	272-277		0	
63	Accum. Deferred Income Taxes-Other Propert	y (282)		7	76,243,837	728,867,1
64	Accum. Deferred Income Taxes-Other (283)				87,988,818	78,875,5
65	Total Deferred Credits (lines 56 through 64)			2,4	46,249,798	2,185,535,7

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	STATEMENT OF INCOME		

Quarterly

1. Enter in column (d) the balance for the reporting quarter and in column (e) the balance for the same three month period for the prior year.

2. Report in column (f) the quarter to date amounts for electric utility function; in column (h) the quarter to date amounts for gas utility, and in (j) the quarter to date amounts for other utility function for the current year quarter.

3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in (k) the quarter to date amounts for other utility function for the prior year quarter.

4. If additional columns are needed place them in a footnote.

Annual or Quarterly if applicable

5. Do not report fourth quarter data in columns (e) and (f)

6. Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Leased to Others, in another utility columnin a similar manner to a utility department. Spread the amount(s) over lines 2 thru 26 as appropriate. Include these amounts in columns (c) and (d) totals.

7. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

8. Report data for lines 8, 10 and 11 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1 and 407.2.

Line			Total	Total	Current 3 Months	Prior 3 Months
No.			Current Year to	Prior Year to	Ended	Ended
		(Ref.)	Date Balance for	Date Balance for	Quarterly Only	Quarterly Only
	Title of Account	Page No.	Quarter/Year	Quarter/Year	No 4th Quarter	No 4th Quarte (f)
		(b)	(c)	(d)	(8)	1 (7
		200.004	0.007.050.825	0.646.600.445		ſ
	Operating Revenues (400)	300-301	2,937,956,835	2,616,600,145		L
	Operating Expenses		4 0 40 400 000	4 004 000 400		I
	Operation Expenses (401)	320-323	1,919,133,690			
	Maintenance Expenses (402)	320-323	162,088,301	162,135,576		
6	Depreciation Expense (403)	336-337	284,820,535	288,939,961		
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337				
8	Amort. & Depl. of Utility Plant (404-405)	336-337	10,394,687	12,630,540		<u> </u>
9	Amort. of Utility Plant Acq. Adj. (406)	336-337				
10	Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)		11,144,955	7,303,609		
11	Amort. of Conversion Expenses (407)					
12	Regulatory Debits (407.3)					
13	(Less) Regulatory Credits (407.4)	T				
14	Taxes Other Than Income Taxes (408.1)	262-263	97,657,414	96,285,649		ĺ
15	Income Taxes - Federal (409.1)	262-263	81,493,406	-12,371,247		
16	- Other (409.1)	262-263	14,947,703	10,892,562		
17	Provision for Deferred Income Taxes (410.1)	234, 272-277	114,139,978	129,238,236		
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272-277	66,355,319	-4,807,353		
19	Investment Tax Credit Adj Net (411.4)	266	-4,097,980	-4,352,168		
20	(Less) Gains from Disp. of Utility Plant (411.6)					
21	Losses from Disp. of Utility Plant (411.7)					
	(Less) Gains from Disposition of Allowances (411.8)					
	Losses from Disposition of Allowances (411.9)					Í
	Accretion Expense (411.10)					
	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		2,625,367,370	2,320,342,499		
	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117, line 27		312,589,465	296.257.646		
					Second Control of Cont	

			Augusta and a second
Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of
	STATEMENT OF INCOME FOR THE	VEAR (Continued)	

9. Use page 122 for important notes regarding the statement of income for any account thereof.

10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases.

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

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

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

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

ELECTI	RIC UTILITY	GAS I	JTILITY	OTHER UTILITY		J
Current Year to Date	Previous Year to Date	Current Year to Date	Previous Year to Date	Current Year to Date	Previous Year to Date	Line No.
(in dollars)	(in dollars)	(in dollars)	(in dollars)	(in dollars)	(in dollars)	1140.
(g)	(h)	(i)	(i)	(K)	(1)	L
	 Comparison of the second s					1
2,320,861,349	2,070,824,832	593,553,745	523,744,852	23,541,741	22,030,461	1
						3
1,401,060,886	1,171,041,697	501,097,782	438,705,480	16,975,022	15,085,251	4
151,093,475	150,638,758	7,207,142	7,693,892	3,787,684	3,802,926	5
249,319,903	254,288,057	32,259,376	31,572,964	3,241,256	3,078,940	6
						7
6,839,269	8,059,809	3,487,017	4,500,517	68,401	70,214	8
						9
11,144,955	7,303,609					10
						11
						12
						13
88,535,010	87,018,320	7,975,701	8,125,398	1,146,703	1,141,931	14
73,475,215	ana	9,213,259	-2,175,188	-1,195,068	-1,298,423	15
12,554,481	9,943,047	2,717,985	1,162,008	-324,763	-212,493	16
82,868,356	ana and a second s	30,923,089	9,720,047	348,533	615,146	17
43,339,692	-3,828,341	23,004,155	-992,230	11,472	13,218	18
-3,734,207	-3,967,160	-342,970	-364,176	-20,803	-20,832	19
						20
						21
						22
						23
		201 (1997) - A. La Martin M. S. Martin M. C. Martin C. C. Martin C. Martin C. Martin C. Martin C. Martin C. Mar				24
2,029,817,651	1,798,159,885	571,534,226	499,933,172	24,015,493	22,249,442	25
291,043,698	272,664,947	22,019,519	23,811,680	-473,752	-218,981	26
					999-91-91-91-91-91-91-91-91-91-91-91-91-	1
						-
						-
				1		1

	onsin Electric Power Company (1) (2)	A Resubmission	(Mo, 03/31	of Report Da, Yr) I/2006	Year/Period End of	i of Report 2005/Q4
	STATER	IENT OF INCOME FOR TH	HE YEAR (contin	ued)		
Line	100-2014/09-2014-01-01-01-01-01-01-01-01-01-01-01-01-01-		TOT	AL	Current 3 Months	Prior 3 Months
No.					Ended	Ended
		(Ref.)			Quarterly Only	Quarterly Only
	Title of Account	Page No.	Current Year	Previous Year	No 4th Quarter	No 4th Quarter
	(a)	(b)	(C)	(d)	(e)	(f)
27	Net Utility Operating Income (Carried forward from page 114)		312,589,465	296,257,646		l
management	Other Income and Deductions		and remain the second			
and the second	Nonutility Operating Income					
31	Revenues From Merchandising, Jobbing and Contract Work (41		2,755	486		1
			-87,861			
32	(Less) Costs and Exp. of Merchandising, Job. & Contract Work (+10)	4.235	7,244		
	and the second					+
-	(Less) Expenses of Nonutility Operations (417.1)		13,650	15,234		<u> </u>
	Nonoperating Rental Income (418)		1,334,643	1,453,545		
36	Equity in Earnings of Subsidiary Companies (418.1)	119	-285,419	204,449		<u> </u>
37	Interest and Dividend Income (419)		10,614,603	10,106,485		
	Allowance for Other Funds Used During Construction (419.1)		4,649,102	913,431		
	Miscellaneous Nonoperating Income (421)		72,980,190	67,765,676		
	Gain on Disposition of Property (421.1)		3,575,429	167,592		
	TOTAL Other Income (Enter Total of lines 31 thru 40)		92,949,749	80,603,674		1
			02(010)/10			-L
	Other Income Deductions		62,002	240,187		7
	Loss on Disposition of Property (421.2)		53,902	240, 107		
44	Miscellaneous Amortization (425)	340				
45	Donations (426.1)	340	6,899,545	5,604,573		
46	Life Insurance (426.2)					
47	Penalties (426.3)			-65,000		
48	Exp. for Certain Civic, Political & Related Activities (426.4)		1,104,879	1,027,179		
49			4,600,201	4,649,729		
50			12,658,527	11,456,668		
	Taxes Applic, to Other Income and Deductions				L	4
		262-263	598.000	687,699	ľ	
	Taxes Other Than Income Taxes (408.2)	262-263	32,796,757	4,281,446	{	1
}	Income Taxes-Federal (409.2)		7,310,532	4,372,665		
	Income Taxes-Other (409.2)	262-263				
AND REAL PROPERTY.	Provision for Deferred Inc. Taxes (410.2)	234, 272-277	54,805,984			
	(Less) Provision for Deferred Income Taxes-Cr. (411.2)	234, 272-277	67,387,821			
57	Investment Tax Credit AdjNet (411.5)		-147,053	-147,053		
58	(Less) Investment Tax Credits (420)					
59	TOTAL Taxes on Other Income and Deductions (Total of lines	52-58)	27,976,399	27,809,631		
	Net Other Income and Deductions (Total of lines 41, 50, 59)		52,314,823	41,337,375	l	
	Interest Charges					
	Interest on Long-Term Debt (427)		75,439,434	72,005,356		1
	Amort. of Debt Disc. and Expense (428)		1,339,549		Concernance and an an and a	1
			6,179,699	for the second s	francisco de la construcción de la	1
	Amortization of Loss on Reaquired Debt (428.1)		0, 11 0,000	12,002,011		1
	(Less) Amort, of Premium on Debt-Credit (429)				+	
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)		L	l		
	Interest on Debt to Assoc. Companies (430)	340				
	Other Interest Expense (431)	340	5,143,807		terre and a second s	
69	(Less) Allowance for Borrowed Funds Used During Constructio	n-Cr. (432)	8,030,838			_
	Net Interest Charges (Total of lines 62 thru 69)		80,071,651	87,694,165		
	Income Before Extraordinary Items (Total of lines 27, 60 and 70)	284,832,637	249,900,856		
	Extraordinary Items					
	Extraordinary Income (434)		-	T	1	T
Call Contraction	(Less) Extraordinary Deductions (435)					
	Net Extraordinary Items (Total of line 73 less line 74)				+	
	Income Taxes-Federal and Other (409.3)	262-263	<u> </u>			
77	Extraordinary Items After Taxes (line 75 less line 76)		ļ			
78	Net Income (Total of line 71 and 77)		284,832,637	249,900,856	5	
			1	ł		1

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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	STATEMENT OF RETAINED FAR	VINGS	

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436

- 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

6. Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

Line No.	item (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (C)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)		1,330,257,621	1,262,799,753
'	Balance-Beginning of Period Changes		1,530,257,021	1,202,135,135
	Adjustments to Retained Earnings (Account 439)			
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
	TOTAL Debits to Retained Earnings (Acct. 439)			
	Balance Transferred from Income (Account 433 less Account 418.1)		285,118,056	249,696,407
	Appropriations of Retained Earnings (Acct. 436)		20011.01000	
18	-	215	-721,000	(1,463,551)
19				
20	&			
21				
22	TOTAL Appropriations of Retained Earnings (Acct. 436)		-721,000	(1,463,551)
	Dividends Declared-Preferred Stock (Account 437)			,
	6% Preferred Stock; \$6.00 per share	238	-266,968	(266,988)
[***********	3.6% Preferred Stock; \$3.60 per share	238	-936,000	(936,000)
26				
27				
28				
29	TOTAL Dividends Declared-Preferred Stock (Acct. 437)	and the second sec	-1,202,988	(1,202,988)
	Dividends Declared-Common Stock (Account 438)	in the second		
31		238	-179,572,000	(179,572,000)
32		ter in the second se		
33		<u> </u>		
34				
35		<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
36	TOTAL Dividends Declared-Common Stock (Acct. 438)		-179,572,000	(179,572,000)
a a management	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings	t		
	Balance - End of Period (Total 1,9,15,16,22,29,36,37)	t	1,433,879,689	1,330,257,621
	APPROPRIATED RETAINED EARNINGS (Account 215)		and the second	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4		
STATEMENT OF PETAINED FARMINGS					

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 - 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

6. Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated. 9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

		Contra Primary	Current Quarter/Year Year to Date	Previous Quarter/Year Year to Date
Line	Item	Account Affected	Balance	Balance
No.	(a)	(b)	(C)	(d)
39				
40				
41				
42				
43				
44				
45	TOTAL Appropriated Retained Earnings (Account 215)			
	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)		T	
88	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)		4,561,734	3,840,735
§	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)		4,561,734	3,840,735
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)		1,438,441,423	1,334,098,356
Į	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account			
	Report only on an Annual Basis, no Quarterly			
de aver anno	Balance-Beginning of Year (Debit or Credit)		5,864,121	5,659,672
fura management	Equity in Earnings for Year (Credit) (Account 418.1)		-285,418	204,449
P	(Less) Dividends Received (Debit)			
52				
53	Balance-End of Year (Total lines 49 thru 52)		5,578,703	5,864,121

Name	of Respondent	This Report Is:		Date of Report	Year/Period of Report
Wisc	onsin Electric Power Company	(1) XAn Origir (2) A Resub		(Mo, Da, Yr) 03/31/2006	End of2005/Q4
			T OF CASH FLO		an a
					- 115
	tes to be used:(a) Net Proceeds or Payments;(b)Bonds, nents, fixed assets, intangibles, etc.	oebentures and other to	ng-term debt; (c) ind	suce commercial paper; and (c) loei	nury separately such items as
(2) Info	rmation about noncash investing and financing activities		Notes to the Finance	cial statements. Also provide a recor	ciliation between "Cash and Cash
Equiva	lents at End of Period" with related amounts on the Bala erating Activities - Other: Include gains and losses pertai	nce Sheet. ning to operating activiti	es only. Gains and le	sses nertaining to investing and fin	ancino activities should be reported
in thos	e activities. Show in the Notes to the Financials the amo	unts of interest paid (nel	of amount capitalize	ed) and income taxes paid.	
(4) Inv	esting Activities: Include at Other (line 31) net cash outfle ancial Statements. Do not include on this statement the	w to acquire other comp	anies. Provide a re	conciliation of assets acquired with USefA General Instruction 20: insta-	liabilities assumed in the Notes to a provide a reconciliation of the
	amount of leases capitalized with the plant cost.	Outer antount of leases	capitalized per ure	COUR CONSIGN HOUGGON 20, HOUSE	a hours a recordination of the
Line	Description (See Instruction No. 1 for	Explanation of Codes)	Current Year to Date	Previous Year to Date
No.			,	Quarter/Year	Quarter/Year
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(b)	(C)
	Net Cash Flow from Operating Activities:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	284.832.637	249,900,856
Sanaussanau	Net Income (Line 78(c) on page 117) Noncash Charges (Credits) to Income:		an a	204,002,001	245,500,000
	Depreciation and Depletion			265,413,241	265,247,042
	Amortization of: Nuclear Fuel			22,991,273	
6	Debt Premium, Discount & Exp	IANSA		7,519,248	Laurana and the second s
7				,010,270	10,070,720
-	Deferred Income Taxes (Net)			20,473,759	138,198,791
	Investment Tax Credit Adjustment (Net)			-4,245,033	
	Net (Increase) Decrease in Receivables			-55,370,215	
	Net (Increase) Decrease in Inventory			-23,815,580	
	Net (Increase) Decrease in Allowances Inventor			114,747	
	Net Increase (Decrease) in Payables and Accru			44,216,613	55,905,386
	Net (Increase) Decrease in Other Regulatory As			-177,867,746	-203,370,828
	Net Increase (Decrease) in Other Regulatory Lia			451,673,426	38,601,806
L	(Less) Allowance for Other Funds Used During			4,649,102	913,431
§	(Less) Undistributed Earnings from Subsidiary C			-285,419	204,449
	Other: Change in Other Current Assets			-14,009,207	-3,868,338
19	Change in Other Miscellaneous Current	Liabilities		30,818,206	-55,760,627
20	Other, net			-364,925,749	122,717,054
21	ាកការការការការការការការការការ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។ ។	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
22	Net Cash Provided by (Used in) Operating Activ	ities (Total 2 thru 21)		483,455,937	627,291,258
23					
24	Cash Flows from Investment Activities:				
25	Construction and Acquisition of Plant (including				
26	Gross Additions to Utility Plant (less nuclear fue	1)		-442,301,013	-353,374,634
27	Gross Additions to Nuclear Fuel			-49,743,024	-30,031,273
28	Gross Additions to Common Utility Plant			23,768,662	
29	Gross Additions to Nonutility Plant	an ga ta an	2030.0.0747.000.000.000.000.000.000.000.000	-3,868,381	
30	(Less) Allowance for Other Funds Used During	Construction		-4,649,102	
31	Other: Other, net			8,030,838	
32	Proceeds from investments within nuclear de			435,744,001	
33	Purchases of investments within nuclear dec			-435,744,001	
34	Cash Outflows for Plant (Total of lines 26 thru 3	3)		-459,463,816	-387,373,512
35					
	Acquisition of Other Noncurrent Assets (d)	3			
37	Proceeds from Disposal of Noncurrent Assets (1)			
38	lunationada in and Advances in Assas	naiding; Mammaniaa	***		
§	Investments in and Advances to Assoc. and Su Contributions and Advances from Assoc. and S				
Ş	Disposition of Investments in (and Advances to)				
	Disposition of investments in (and Advances to) Associated and Subsidiary Companies				
43	rooodated and outsidery outripanes				
	Purchase of Investment Securities (a)	1992-1992-1992-1992-1997-1994-1994-1994-1994-1994-1994-1994			
	Proceeds from Sales of Investment Securities (a)	3)			
<u> </u>					22.0

Name	of Respondent	This	Report Is:	Date of Rep	ort	Year/Period of Report
1	onsin Electric Power Company	(1) (2)	X An Original	(Mo, Da, Yr) 03/31/2006		End of
		(2)	STATEMENT OF CASH FL			
(1) Cor	des to be used:(a) Net Proceeds or Payments;(b)Bonds,	debentu			er; and (d) Iden	tify separately such items as
investr	nents, fixed assets, intangibles, etc.					
Equiva	rmation about noncash investing and financing activities lents at End of Period" with related amounts on the Bala	nce She	et.			
(3) Op	erating Activities - Other: Include gains and losses pertail e activities. Show in the Notes to the Financials the amo	ning to a	perating activities only. Gains and	l losses pertaining to in	vesting and fina	ncing activities should be reported
(4) Inve	esting Activities: Include at Other (line 31) net cash outfic	w to acc	puire other companies. Provide a	reconciliation of assets	acquired with li	abilities assumed in the Notes to
	ancial Statements. Do not include on this statement the amount of leases capitalized with the plant cost.	dollar a	mount of leases capitalized per th	e USofA General Instru	ction 20; instea	d provide a reconciliation of the
	Description (See Instruction No. 1 for I	Ivalanc	tion of Codee	Current Yea	r to Date	Previous Year to Date
Line No.		-Apronie		Quarter/	Year	Quarter/Year
46	(a)			(b)		(C)
}	Collections on Loans		****			
48						
49	Net (Increase) Decrease in Receivables					
50	Net (Increase) Decrease in Inventory		99.999 (999) 999 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (999) 99 (99			
51	Net (Increase) Decrease in Allowances Held for	Specul	ation			
52	Net Increase (Decrease) in Payables and Accrue		enses			
53	Other: Nuclear Decommissioning Trust Funding		an an a factor of the second state of the second state of the second state of the second state of the second st		-17,594,308	-17,594,308
54	Investment in American Transmission C	ompan	<u>y</u>		-9,187,401	-23,211,554
55	Other				-334,750	5,454,477
·	Net Cash Provided by (Used in) Investing Activit	les			486,580,275	-422,724,897
57 58	Total of lines 34 thru 55)				400,000,210	722,7 24,007
	Cash Flows from Financing Activities:		10			
	Proceeds from Issuance of:					
	Long-Term Debt (b)				40,764,463	397,000,000
ļ	Preferred Stock					
63	Common Stock					
64	Other (provide details in footnote):					
65					······	
66	Net Increase in Short-Term Debt (c)				165,552,287	
67	Other (provide details in footnote):		ONLY BLODY & MY			
68						
69	Court Dury Mart In Outside Deursee (Tatel 61 Mrs				206,316,750	397.000.000
70	Cash Provided by Outside Sources (Total 61 thr	u 09)	******		200,010,700	
-	Payments for Retirement of:					
73	Long-term Debt (b)				-25,365,395	-290,147,391
	Preferred Stock					
75	Common Stock					
76	Other (provide details in footnote):					
77	Other Financing					-514,000
-	Net Decrease in Short-Term Debt (c)					-124,078,445
79					1 000 000	A 300 000
	Dividends on Preferred Stock				-1,202,988 -179,572,000	-1,202,988 -179,572,000
	Dividends on Common Stock Net Cash Provided by (Used in) Financing Activ	itige			-113,312,000	-113,512,000
83	(Total of lines 70 thru 81)				186,367	-198,514,824
84						
	Net Increase (Decrease) in Cash and Cash Equ	ivalent	,			
86	(Total of lines 22,57 and 83)				-2,937,971	6,051,537
87						
88	Cash and Cash Equivalents at Beginning of Per	iod			26,017,999	19,966,460
89					-	
90	Cash and Cash Equivalents at End of period	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			23,080,028	26,017,997

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	03/31/2006	End of <u>2005/Q4</u>
######################################	NOTES TO FINANCIAL STATEMENTS		

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.

2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.

3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.

4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give

an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts. 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.

6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.

7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted.

8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.

9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORMATION.

Name of Respondent	This	Report is:	Date of Report	Year/Period of Report		
ű	(1) 2	An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2)	_ A Resubmission	03/31/2006	2005/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)						

WISCONSIN ELECTRIC POWER COMPANY

2005 FINANCIAL STATEMENT NOTES, MODIFIED FOR REQUIREMENTS OF THE FERC

SUPPLEMENTAL NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

NOTE 1 - REGULATORY REPORTING IN THIS REPORT COMPARED TO GENERALLY ACCEPTED ACCOUNTING PRINCIPLES

The accounting records of Wisconsin Electric Power Company (Wisconsin Electric) are maintained as prescribed by the Federal Energy Regulatory Commission (FERC) modified for the requirements of the Public Service Commission of Wisconsin (PSCW). The accompanying financial statements have been prepared in accordance with the accounting requirements of these regulators, which differs from generally accepted accounting principles (GAAP). Wisconsin Electric classifies certain items in its accompanying Comparative Balance Sheet (primarily the components of accumulated depreciation, accumulated deferred income taxes, certain miscellaneous current and accrued liabilities and maturities of long-term debt) in a manner different than that required by GAAP.

Cash and Cash Equivalents Supplementary Information: We made the following payments associated with our cash flow statements for the years ended December 31:

		2004
	(Millions o	f Dollars)
Cash Paid For		
Interest (net of amount capitalized)	\$103.9	\$103.9
Income taxes (net of refunds)	\$114.1	\$53.6

Investments in Majority-Owned Subsidiaries: In accordance with regulatory reporting requirements, Wisconsin Electric accounts for its investments in majority-owned subsidiaries under the equity method rather than consolidating the assets, liabilities, revenues and expenses of these subsidiaries as required by GAAP. As such, Wisconsin Electric accounts for its wholly-owned subsidiary, Bostco LLC (Bostco) as an investment in account 123.1 for regulatory reporting purposes.

Allowance for Funds Used During Construction (AFUDC): Adjustments for the period of 1988 through 2005 have been made to Utility Plant in Service to reflect the difference in AFUDC computed using the method prescribed by the PSCW and AFUDC computed under the formula required by the FERC. The difference was recorded as a carrying charge in Other Regulatory Assets. Concurrent adjustments have been made to Accumulated Depreciation to reflect the amortization of the carrying charge for the period of 1988 through 2005 based upon the depreciation rate for total electric plant.

Adjustments have been made in this report to Allowance for Other Funds Used During Construction (AFUDC-Equity), Miscellaneous Nonoperating Income and Allowance for Borrowed Funds Used During Construction (AFUDC-Debt) to reflect the difference in AFUDC computed using the PSCW method and the FERC formula.

We recorded the following AFUDC for FERC reporting purposes during the years ended December 31:

	<u>2005</u> (Millions of	<u>2004</u> f Dollars)	
AFUDC-Debt	\$8.0	\$0.6	
AFUDC-Equity	\$4.6	\$0.9	

For additional information concerning AFUDC, including AFUDC recorded for GAAP reporting purposes, see Note A in the Notes to Consolidated Financial Statements that follow.

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

The following table illustrates capital expenditures by segment reflecting AFUDC adjustments for FERC reporting purposes during the years ended December 31, 2004 and 2005.

	Reportable Operating Segments					
Year Ended	Electric	Gas	Steam	Other	Total	
December 31, 2005		(Mill	ions of Dol	lars)		
Capital Expenditures	\$374.7	\$28.4 (Mill	\$4.6 ions of Dol	\$2.0	\$409.7	
December 31, 2004		(*****	1015 01 201			
Capital Expenditures	\$312.0	\$33.2	\$6.7	\$5.3	\$357.2	

For capital expenditures by segment for GAAP reporting purposes, see Note O in the Notes to Consolidated Financial Statements that follow.

Regulatory Assets and Liabilities: The following table reconciles Wisconsin Electric's regulatory assets and liabilities as reported for GAAP purposes to regulatory assets and liabilities reported for regulatory purposes:

	•	ory Assets 111; Line 72)	Regulatory (a/c 254; p. 1	
	2005	2004	2005	2004
		(Millions o	of Dollars)	
GAAP (See Note C)	\$822.5	\$644.7	\$1,051.9	\$600.2
Regulatory Reporting Adjustments:				
Asset Retirement Obligations (AROs)	347.0	738.1	347.0	738.1
Non-ARO Cost of Removal		449	(414.1)	(419.1)
Unamortized Loss on Reacquired				
Debt (a/c 189; p. 111, Line 81)		(6.2)	-	
Other	9.7	7.1	2.9	0.4
FERC Form 1	\$1,179.2	\$1,383.7	<u>\$987.7</u>	<u>\$919.6</u>

Wisconsin Electric collects future removal costs in rates for many assets that do not have an associated legal asset retirement obligation as defined by Statement of Financial Accounting Standards (SFAS) No. 143, Accounting for Asset Retirement Obligations (AROs). The liability for the estimated future removal costs collected in rates is recognized for regulatory accounting purposes in account 108 as part of accumulated depreciation. This classification differs from how Wisconsin Electric reports such amounts for GAAP reporting purposes. For GAAP reporting purposes, this liability of \$414.1 million and \$419.1 million as of December 31, 2005 and 2004, respectively, was classified as a regulatory liability on the 2005 10-K balance sheets of Wisconsin Electric. For further information, see property and depreciation in Note A of the Notes to Consolidated Financial Statements that follow.

For GAAP reporting purposes, Wisconsin Electric reports ARO-related regulatory liabilities net of ARO-related regulatory assets. During 2004, Wisconsin Electric began recording ARO-related regulatory assets on a gross basis in account 182 for regulatory reporting purposes. These ARO-related assets were \$347.0 million and \$738.1 million as of December 31, 2005 and 2004, respectively.

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
NOTES TO FINA	NCIAL STATEMENTS (Continued)	

NOTE 2 - LOSS ON REACQUIRED BONDS

In June and August 2003, Wisconsin Electric optionally repurchased a total of \$485.0 million of first mortgage bonds. Wisconsin Electric deferred associated net debt extinguishment costs in account 189 under the PSCW-authorized revenue neutral method of accounting pursuant to Docket 6630-SB-121. These deferred costs were amortized over an approximately two-year period ending in 2005. No deferred early debt redemption costs were outstanding in account 189 as of December 31, 2005. Approximately \$6.2 million of deferred early debt redemption costs was outstanding in account 189 as of December 31, 2004.

NOTE 3 - RESTRICTIONS ON RETAINED EARNINGS

As of December 31, 2005, Wisconsin Electric has appropriated retained earnings in account 215.1 in the amount of \$4.6 million as required by the FERC for licensed hydro project amortization reserve purposes.

NOTE 4 - SPECIAL ASSESSMENTS UNDER ENERGY POLICY ACT OF 1992

The Energy Policy Act of 1992 established a Uranium Enrichment Decontamination and Decommissioning Fund (D&D Fund) for the United States Department of Energy's nuclear enrichment facilities. Deposits to the D&D Fund are derived in part from special assessments on utilities using enrichment services. As of December 31, 2005, Wisconsin Electric had recorded its remaining estimated liability equal to projected special assessments of \$3.7 million. A corresponding deferred regulatory asset is included as part of Other, net in Note C in the Notes to Consolidated Financial Statements. The following information on special D&D Fund assessments levied under the Energy Policy Act of 1992 is provided in accordance with Federal Energy Regulatory Commission Docket No. RM93-18-001:

	<u>2005</u>	<u>2004</u>
	(Millions of	Dollars)
Expenses recorded in Account 518	\$3.6	\$3.5
Payments to Department of Energy	\$3.7	\$3.6

For additional information, see Note F in the Notes to Consolidated Financial Statements that follow.

The following additional Notes to Consolidated Financial Statements, modified for requirements of the FERC, appear in Wisconsin Electric's Annual Report on Form 10-K, filed with the Securities and Exchange Commission on March 6, 2006.

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·	(1) X An Original	(Mo, Da, Yr)		Manufacture .
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4	CODD
NOTES TO FINANCIAL STATEMENTS (Continued)				

WISCONSIN ELECTRIC POWER COMPANY

2005 FINANCIAL STATEMENT NOTES, MODIFIED FOR REQUIREMENTS OF THE FERC

10-K NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

A -- SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General: Wisconsin Electric Power Company (Wisconsin Electric, the Company, our, us or we), a wholly-owned subsidiary of Wisconsin Energy Corporation (Wisconsin Energy), is an electric, gas and steam utility which services electric customers in Wisconsin and the Upper Peninsula of Michigan, gas customers in Wisconsin and steam customers in metro Milwaukee, Wisconsin. We consolidate our wholly owned subsidiary Bostco LLC (Bostco). Bostco owns real estate properties that are eligible for historical rehabilitation tax credits. Bostco had total assets of \$40.9 million as of December 31, 2005.

All significant intercompany transactions and balances have been eliminated from the consolidated financial statements.

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of certain assets and liabilities and disclosure of contingent assets and liabilities at the date of financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Reclassifications: We have changed the presentation of the investments within our nuclear decommissioning trusts on the Consolidated Statements of Cash Flows for the three years ended December 31, 2005, to present proceeds from investments within the nuclear decommissioning trusts. Previously these items were excluded from the Consolidated Statements of Cash Flows as the nuclear decommissioning trusts are restricted investments. This change had no impact to net cash provided by (used in) operating, investing or financing activities.

Revenues: We recognize energy revenues on the accrual basis and include estimated amounts for service rendered but not billed.

Our Wisconsin retail rates are established by the Public Service Commission of Wisconsin (PSCW) and include base amounts for fuel and purchase power costs. The Wisconsin electric fuel rules allow us to request rate increases if fuel and purchased power costs exceed bands established by the PSCW. In a rate order issued in January 2006, the PSCW approved a plan to refund any over-collected fuel on an annual basis for 2006. In 2006, any under-collection will be subject to a 2% band. For 2007, the band will be plus or minus 2%.

Our retail gas rates include monthly adjustments which permit the recovery or refund of actual purchased gas costs. We defer any difference between actual gas costs incurred (adjusted for a sharing mechanism) and costs recovered through rates as a current asset or liability. The deferred balance is returned to or recovered from customers at intervals throughout the year.

Property and Depreciation: We record property, plant and equipment at cost. Cost includes material, labor, overheads and capitalized interest. Utility property also includes allowance for equity funds used during construction. Additions to and significant replacements of property are charged to property, plant and equipment at cost; minor items are charged to maintenance expense. The cost of depreciable utility property less salvage value is charged to accumulated depreciation when property is retired. Upon retirement or sale of other property and equipment, we remove the cost and related accumulated depreciation from the accounts and include any gain or loss in Other Income and Deductions, Net in the Consolidated Income Statements.

We include capitalized software costs associated with our regulated operations under the caption "Property, Plant and Equipment" on the Consolidated Balance Sheets. As of December 31, 2005 and 2004, the net book value of our capitalized software totaled \$21.8 million and \$27.7 million, respectively. The estimated useful life of our capitalized software is five years.

Our utility depreciation rates are certified by the state regulatory commissions and include estimates for salvage value and removal costs. Depreciation as a percent of average depreciable utility plant was 3.9% in 2005 and 4.0% in 2004. Nuclear plant

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IFERG FORMIND, TIED, 12-001	Page 123.4	8
		and a

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	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
NOTES TO FINANCIAL STATEMENTS (Continued)			

decommissioning costs are accrued and included in depreciation expense (see Note F). In November 2005, the PSCW approved new depreciation rates, which became effective January 1, 2006. We estimate that the 2006 composite rate will be approximately 3.7% with the new depreciation rates.

For other assets and leased equipment, we accrue depreciation expense at straight-line rates over the estimated useful lives of the assets, or over the non-cancellable lease term for leased equipment.

We collect in our rates future removal costs for many assets that do not have an associated asset retirement obligation. We record a regulatory liability on our balance sheet for the estimated amounts we have collected in rates for future removal costs less amounts we have spent in removal activities. This regulatory liability was \$414.1 million as of December 31, 2005 and \$419.1 million as of December 31, 2004.

Allowance For Funds Used During Construction: Allowance for funds used during construction (AFUDC) is included in utility plant accounts and represents the cost of borrowed funds (AFUDC - debt) used during plant construction and a return on stockholders' capital (AFUDC - equity) used for construction purposes. AFUDC - debt is recorded as a reduction of interest expense and AFUDC - equity is recorded in Other Income and Deductions, Net.

As approved by the PSCW, we capitalized AFUDC - debt and equity at 10.18% during the periods reported.

In a rate order dated August 30, 2000, the PSCW authorized us to accrue AFUDC on all electric utility nitrogen oxide (NO_X) remediation construction work in progress at a rate of 10.18%, and provided a full current return on electric safety and reliability construction work in progress so that no AFUDC accrual is required on these projects. In addition, the August 2000 PSCW order provided a current return on half of other utility construction work in progress and authorized AFUDC accruals on the remaining 50% of these projects.

We recorded the following AFUDC for the years ended December 31:

	<u>2005</u> (Millions of	<u>2004</u> f Dollars)
AFUDC - Debt	\$4.6	\$0.9
AFUDC - Equity	\$9.2	\$1.7

Materials, Supplies and Inventories: Our inventory at December 31 consisted of:

Materials, Supplies and Inventories	<u>2005</u> (Millions o	<u>2004</u> of Dollars)
Natural Gas in Storage	\$117.8	\$102.9
Fossil Fuel	90.4	86.3
Materials and Supplies	89.3	84.6
Total	<u>\$297.5</u>	<u>\$273.8</u>

We price substantially all fossil fuel, materials and supplies and natural gas in storage inventories using the weighted-average method of accounting.

Regulatory Accounting: We account for our regulated operations in accordance with Statement of Financial Accounting Standards (SFAS) 71, Accounting for the Effects of Certain Types of Regulation. This statement sets forth the application of generally accepted accounting principles to those companies whose rates are determined by an independent third-party regulator. The economic effects of regulation can result in regulated companies recording costs that have been or are expected to be allowed in the rate making process in a period different from the period in which the costs would be charged to expense by an unregulated enterprise. When this occurs,

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
NOTES TO FINANCIAL STATEMENTS (Continued)			

costs are deferred as assets in the balance sheet (regulatory assets) and recorded as expenses in the periods when those same amounts are reflected in rates. We defer all of our regulatory assets pursuant to specific orders or by a generic order issued by our primary regulator. Additionally, regulators can impose liabilities upon a regulated company for amounts previously collected from customers and for amounts that are expected to be refunded to customers (regulatory liabilities). We expect to recover our outstanding regulatory assets in rates over a period of no longer than 20 years. For further information, see Note C.

Derivative Financial Instruments: We have derivative physical and financial instruments as defined by SFAS 133, Accounting for Derivative Instruments and Hedging Activities. However, our use of financial instruments is limited. For further information, see Note J.

Cash and Cash Equivalents: Cash and cash equivalents include marketable debt securities acquired three months or less from maturity.

We have nuclear decommissioning trusts that hold investments in debt and equity securities. All assets within the nuclear decommissioning trusts are restricted to nuclear decommissioning activities as set forth by regulations promulgated by the Internal Revenue Service (IRS) and by the PSCW. The accompanying Consolidated Statements of Cash Flows include proceeds from investments within the nuclear decommissioning trusts and purchases of investments within the nuclear decommissioning trusts.

Restrictions: Various financing arrangements and regulatory requirements impose certain restrictions on our ability to transfer funds to Wisconsin Energy in the form of cash dividends, loans or advances. In addition, under Wisconsin law, we are prohibited from loaning funds, either directly or indirectly, to Wisconsin Energy. We do not believe that these restrictions will materially affect our operations. For further information, see Note N.

Asset Retirement Obligations We adopted SFAS 143, Accounting for Asset Retirement Obligations, effective January 1, 2003. In March 2005, the Financial Accounting Standards Board (FASB) issued Interpretation 47, Accounting for Conditional Asset Retirement Obligations (FIN 47), an interpretation of FASB Statement 143. FIN 47 defines the term conditional asset retirement obligation as used in Statement 143. As defined in FIN 47, a conditional asset retirement obligation refers to a legal obligation to perform an asset retirement activity in which the timing and/or method of settlement are conditional on a future event that may or may not be within the control of the entity. We adopted FIN 47 effective December 31, 2005. Consistent with SFAS 143, we record a liability at fair value for a legal asset retirement obligation in the period in which it is incurred. When a new legal obligation is recorded, we capitalize the costs of the liability by increasing the carrying amount of the related long-lived asset. We accrete the liability to its present value each period and depreciate the capitalized cost over the useful life of the related asset. At the end of the asset's useful life, we settle the obligation for its recorded amount or incur a gain or loss. As it relates to our regulated operations, we apply SFAS 71 and recognize regulatory assets or liabilities for the timing differences between when we recover legal asset retirement obligations in rates and when we would recognize these costs under SFAS 143. For further information see Note I.

Investments: We consolidate investments in affiliated companies in which we have a controlling financial interest. We account for investments in other affiliated companies in which we do not maintain control using the equity method. As of December 31, 2005 and 2004, we had a total ownership interest of approximately 29.4% and 33.2%, respectively, in American Transmission Company LLC (ATC). We are represented by one out of ten ATC board members, each of whom has one vote. Due to the voting requirements, no individual member has more than 10% of the voting control. We account for our investment in ATC under the equity method. For more information on ATC, see Note P.

Nuclear Fuel Amortization: We lease our nuclear fuel and amortize the fuel inventory to fuel expense as the power is generated, generally over a period of 60 months.

Income Taxes: We follow the liability method in accounting for income taxes as prescribed by SFAS 109, Accounting for Income Taxes (SFAS 109). SFAS 109 requires the recording of deferred assets and liabilities to recognize the expected future tax consequences of events that have been reflected in our financial statements or tax returns and the adjustment of deferred tax balances to reflect tax rate changes. We assess the likelihood that our deferred tax assets would expire before being realized.

We are included in Wisconsin Energy's consolidated Federal income tax return. Wisconsin Energy allocates Federal tax expense or credits to us based on our separate tax computation.

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
°.	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
NOTES TO FINANCIAL STATEMENTS (Continued)			

Investment tax credits related to regulated utility assets are recorded as a deferred credit on the balance sheet and amortized to income over the applicable service lives of related properties in accordance with regulatory treatment. Historical rehabilitation credits are reported in income in the year claimed.

Wisconsin Energy allocates the tax benefit of stock options exercised to us to the extent the option holder's payroll cost was incurred by us. We record the allocated tax benefit as an addition to paid in capital.

Stock Options: Employees of Wisconsin Electric participate in the Wisconsin Energy 1993 Omnibus Stock Incentive Plan, as amended (OSIP), as approved by Wisconsin Energy stockholders. The amounts reported represent the allocated costs related to options held by our employees. For more information on the OSIP, see Note N.

Prior to 2006, Wisconsin Energy accounted for stock-based compensation using the intrinsic value method provided by Accounting Principles Board (APB) Opinion 25, Accounting for Stock Issued to Employees, and related interpretations under which no compensation cost has been recognized for stock option grants. Effective January 1, 2006, we adopted SFAS 123R, Share-Based Payment (Revised). See Note B for further discussion of this new standard and the impacts to our consolidated financial statements.

Wisconsin Energy previously adopted the disclosure provisions of SFAS 123, Accounting for Stock-Based Compensation, as amended by SFAS 148, Accounting for Stock-Based Compensation - Transition and Disclosure - an amendment of SFAS 123. The fair value of each Wisconsin Energy option at date of grant was estimated using the Black-Scholes option-pricing model with the following weighted average assumptions:

	<u>2005</u>	<u>2004</u>
Risk free interest rate	4.4%	4.6%
Dividend yield	2.5%	2.5%
Expected volatility	19.00%	23.10%
Expected life (years)	10	10
Pro forma weighted average fair		
value of our stock options granted	\$8.32	\$9.45

As described more fully in the following table, had compensation cost for the Wisconsin Energy stock options granted to our employees after January 1, 1999 been determined consistent with SFAS 123, our net income would have been reduced to the pro forma amounts set forth in the table below. In 2004, the pro forma expense increased, in part, due to the effect of accelerating the vesting of Wisconsin Energy stock options held by our employees. For further information regarding equity based compensation see Note B and Note N.

	2005 2004 (Millions of Dollars)	
Net Income - as reported Add: Stock-based employee compensation expense included in reported net income, net of related	\$283.6	\$248.7
tax effects Deduct: Total stock-based employee compensation expense determined under fair value based method for all	2.3	2.0
awards, net of related tax effects Net Income - Pro forma	<u>3,6</u> <u>\$282.3</u>	<u>20.2</u> <u>\$230.5</u>

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NOTES TO FINANCIAL STATEMENTS (Continued)			

B --- RECENT ACCOUNTING PRONOUNCEMENTS

Conditional Asset Retirement Obligations: In March 2005, the FASB issued Interpretation 47, Accounting for Conditional Asset Retirement Obligations (FIN 47), an interpretation of FASB Statement 143. We adopted FIN 47 effective December 31, 2005. For further information see Note I.

Implicit Variable Interests: We adopted FASB Staff Position FIN 46R - 5, Implicit Variable Interests under FASB Interpretation 46 (revised December 2003), in the second quarter of 2005. This statement requires that holdings of implicit variable interests are evaluated when applying Interpretation 46R. See Note D for further information.

Share Based Compensation: In December 2004, the FASB issued SFAS 123 (revised 2004), Share-Based Payment (SFAS 123R), which is a revision of SFAS 123. SFAS 123R supersedes APB Opinion 25, and amends SFAS 95, Statement of Cash Flows. Generally, the approach in SFAS 123R is similar to the approach described in SFAS 123. However, SFAS 123R requires all share-based payments to employees, including grants of employee stock options, to be recognized in the income statement based on their fair values. Pro forma disclosure is no longer an alternative under the new standard.

We adopted SFAS 123R effective January 1, 2006 using the modified prospective method. We will use the binomial pricing model to estimate the fair value of stock options granted subsequent to December 31, 2005. We estimate that our 2006 earnings will reflect stock option expense of \$2.7 million after-tax. Prior to 2006 and the adoption of SFAS 123R, we presented all tax benefits resulting from the exercise of stock options as operating cash flows in the Consolidated Statement of Cash Flows. SFAS 123R requires that cash flows resulting from tax deductions in excess of the cumulative compensation cost recognized for options exercised be classified as financing cash flows.

C -- REGULATORY ASSETS AND LIABILITIES

We account for our regulated operations in accordance with SFAS 71, Accounting for the Effects of Certain Types of Regulation.

Our primary regulator considers our regulatory assets and liabilities in two categories, escrowed and deferred. In escrow accounting we expense amounts that are included in rates. If actual costs exceed, or are less than the amounts that are allowed in rates, the difference in cost is escrowed on the balance sheet as a regulatory asset or regulatory liability and the escrowed balance is considered in setting future rates. Under deferred cost accounting, we defer amounts to our balance sheet based upon specific orders or correspondence with our primary regulator. These deferred costs will be considered in future rate setting proceedings. As of December 31, 2005, we had approximately \$32.7 million of net regulatory assets that were not earning a return.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
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Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
NOTES TO FINANCIAL STATEMENTS (Continued)			

Our regulatory assets and liabilities at December 31 consist of:

	2005	<u>2004</u>
	(Millions	of Dollars)
Regulatory Assets		
Deferred unrecognized pension costs (See Note L)	\$240.7	\$202.5
Escrowed electric transmission costs	169.4	109.6
Deferred income tax related	93.5	96.4
Deferred fuel related costs	72.8	62
Deferred plant related capital leases (See Note G)	67.0	61.1
Escrowed unrecovered plant costs	56.5	45.9
Deferred environmental costs	43.9	45.5
Escrowed bad debt costs	32.5	22.7
Other, net	46.2	61.0
Total long-term regulatory assets	\$822.5	\$644.7
Regulatory Liabilities		
Deferred asset retirement obligations (See Notes F and I)	\$475.3	\$20.1
Deferred cost of removal obligations (See Notes F and I)	414.1	419.1
Deferred income tax related	91.6	96.8
Other, net	70.9	64.2
Total long-term regulatory liabilities	\$1,051.9	\$600.2
Net long-term regulatory liabilities (assets)	<u>\$229.4</u>	(\$44.5)

We record a minimum pension liability to reflect the funded status of our pension plans (see Note L). We have concluded that substantially all of the unrecognized pension costs resulting from the recognition of our minimum pension liability that relate to our utility operations qualify as a regulatory asset.

We record deferred regulatory assets and liabilities representing the future expected impact of deferred taxes on utility revenues (see Note A).

Consistent with a generic order from and past rate-making practices of the PSCW, we defer as a regulatory asset costs associated with the remediation of former manufactured gas plant sites. As of December 31, 2005, we have recorded \$43.9 million of environmental costs associated with manufactured gas plant sites as a regulatory asset, including \$30.0 million of deferrals for actual remediation costs incurred and a \$13.9 million accrual for estimated future site remediation (See Note Q). In addition, we have deferred \$6.0 million of insurance recoveries associated with the environmental costs as regulatory liabilities. We included total actual remediation costs incurred net of the related insurance recoveries in our 2006 rate case. We began amortizing these costs upon receiving PSCW approval. These costs will be amortized over the next five years.

As part of Wisconsin Energy's *Power the Future* initiative, the PSCW approved the retirement and removal of the Port Washington Power Plant coal units to make way for construction of gas-fired facilities. In a September 27, 2003 order, the PSCW authorized transferring the undepreciated costs and related removal amounts to a regulatory asset account. The escrowed unrecovered plant costs totaled \$56.5 million at December 31, 2005.

As of December 31, 2005, we have deferred \$72.8 million of fuel related costs. The costs resulted from an extended outage at our nuclear plant, increased costs associated with reduced coal deliveries due to a railroad transportation problem and increased costs associated with the Midwest Independent Transmission System Operator, Inc. (MISO) bid-based energy market (MISO Midwest Market).

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D -- VARIABLE INTEREST ENTITIES

In January 2003, the FASB issued Interpretation 46, Consolidation of Variable Interest Entities (FIN 46). This standard requires an enterprise that is the primary beneficiary of a variable interest entity to consolidate that entity. We applied the Interpretation to any existing interests in variable interest entities beginning in the third quarter of 2003. In October 2003, the FASB deferred the adoption of FIN 46 for all entities commonly referred to as special-purpose entities to the first reporting period ending after December 15, 2003. In December 2003, the FASB issued FIN 46R, which revised FIN 46 and deferred the effective date for interests held in variable interest entities other than special purpose entities to financial statements for periods ending after March 15, 2004. We adopted FIN 46R in the first quarter of 2004.

We continue to evaluate our tolling and purchased power agreements with third parties on a quarterly basis. After making an exhaustive effort, we concluded that for three of these agreements, we are unable to obtain the information necessary to determine whether we are the primary beneficiary of these variable interest entities. Pursuant to the terms of two of the three agreements, we deliver fuel to the entity's facilities and receive electric power. We pay the entity a "toll" to convert our fuel into the electric energy. The output of the facility is available for us to dispatch during the term of the respective agreement. In the other agreement, we have rights to the firm capacity of the entity's facility. We have approximately \$667.5 million of required payments over the remaining term of these three agreements, which expire over the next 17 years. We believe the required payments will continue to be recoverable in rates. We account for one of these agreements as a capital lease.

In March 2005, the FASB issued FASB Staff Position FIN 46R-5, Implicit Variable Interests under FASB Interpretation 46 (revised December 2003). This statement requires that holdings of implicit variable interests are evaluated when applying Interpretation 46R. An implicit variable interest is defined as an implied pecuniary interest in an entity that changes with changes in the fair value of the entity's net assets exclusive of variable interests. An implicit variable interest acts the same as an explicit variable interest except it involves the absorbing and/or receiving of variability indirectly from the entity (rather than directly). FIN 46R-5 was effective for the first reporting period beginning after March 3, 2005 for entities that had already adopted FIN 46R; accordingly, we adopted FIN 46R-5 in the second quarter of 2005. We have concluded that we currently do not have any implicit variable interests.

E -- INCOME TAXES

The following table is a summary of income tax expense for each of the years ended December 31:

Income Tax Expense	2005	<u>2004</u>
-	(Millions o	of Dollars)
Current tax expense	\$145.6	\$16.4
Deferred income taxes, net	24.1	141.2
Investment tax credit, net	(4.2)	(4.4)
Total Income Tax Expense	<u>\$165.5</u>	<u>\$153.2</u>

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The provision for income taxes for each of the years ended December 31 differs from the amount of income tax determined by applying the applicable U.S. statutory federal income tax rate to income before income taxes and preferred dividend as a result of the following:

	20	05	20	04
Income Tax Expense	Amount	Effective <u>Tax Rate</u> (Millions o	Amount of Dollars)	Effective Tax Rate
Expected tax at statutory federal tax rates State income taxes	\$157.2	35.0%	\$141.1	35.0%
net of federal tax benefit Investment tax credit restored	20.9 (4.2)	4.7% (0.9%)	19.0 (4.4)	4.7% (1.1%)
Other, net Total Income Tax Expense	<u>(8.4)</u> <u>\$165.5</u>	<u>(1.9%)</u> <u>36,9%</u>	(2.5) \$153.2	<u>(0.6%)</u> <u>38.0%</u>

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The components of SFAS 109 deferred income taxes classified as net current and net long-term liabilities at December 31 are as follows:

	<u>2005</u> (Millions o	<u>2004</u> of Dollars)
Deferred Tax Assets		
Current		
Employee benefits and compensation	\$10.2	\$10.5
Recoverable gas costs	1.3	0.8
Other	5.7	12.4
Total Current Deferred Tax Assets	\$17.2	\$23.7
Non-current		
Employee benefits and compensation	99.7	62.4
Decommissioning trust	85.8	74.5
Construction advances	71.6	80.1
Deferred revenues	28.3	-
Emission allowances	18.4	-
Property-related	7.2	7.2
Other	15.2	19.8
Total Non-current Deferred Tax Assets	326.2	244.0
Total Deferred Tax Assets	<u>\$343.4</u>	<u>\$267.7</u>
Deferred Tax Liabilities		
Current		
Prepaid items	\$32.3	\$26.5
Uncollectible account expense	7.3	3.9
Total Current Deferred Tax Liabilities	\$39.6	\$30.4
Non-current		
Property-related	746.3	693.2
Deferred transmission costs	64.6	40.5
Investment in transmission affiliate	35.4	35.9
Other	33.1	22.9
Total Non-current Deferred Tax Liabilities	879.4	792.5
Total Deferred Tax Liabilities	<u>\$919.0</u>	<u>\$822.9</u>
Consolidated Balance Sheet Presentation	<u>2005</u>	<u>2004</u>
Current Deferred Tax Asset (Liability)	(\$22.4)	(\$6.7)
Non-current Deferred Tax Asset (Liability)	(\$553.2)	(\$548.5)

F – NUCLEAR OPERATIONS

Point Beach Nuclear Plant: We own two 518-megawatt electric generating units at Point Beach Nuclear Plant in Two Rivers, Wisconsin, which are operated by Nuclear Management Company (NMC). In February 2004, we and NMC filed an application with the United States Nuclear Regulatory Commission (NRC) to renew the operating license for both Units for an additional 20 years. The NRC approved the license renewal request in December 2005. The new operating licenses expire in October 2030 for Unit 1 and March 2033 for Unit 2. The previous operating licenses expired in October 2010 for Unit 1 and in March 2013 for Unit 2.

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Nuclear Insurance: The Price-Anderson Act currently limits the total public liability for damages arising from a nuclear incident at a nuclear power plant to approximately \$10.8 billion, of which \$300 million is covered by liability insurance purchased from private sources. The remaining \$10.5 billion is covered by an industry retrospective loss sharing plan whereby in the event of a nuclear incident resulting in damages exceeding the private insurance coverage, each owner of a nuclear plant would be assessed a deferred premium of up to \$100.6 million per reactor (we own two) with a limit of \$15 million per reactor within one calendar year. As the owner of Point Beach, we would be obligated to pay our proportionate share of any such assessment.

Through our membership in Nuclear Electric Insurance Limited (NEIL), we carry decontamination, property damage and decommissioning shortfall insurance covering losses of up to \$2.1 billion at Point Beach. Under policies issued by NEIL, the insured member may be liable for a retrospective premium in the event of catastrophic losses exceeding the full financial resources of NEIL. Our maximum retrospective liability under the above policies is \$17.9 million.

We also maintain insurance with NEIL through which we can recover up to \$3.5 million per week, subject to a total limit of \$490 million, during any prolonged outage at Point Beach caused by accidental property damage. Our maximum retrospective liability under this policy is \$9.9 million.

It should not be assumed that, in the event of a major nuclear incident, any insurance or statutory limitation of liability would protect us from material adverse impact.

Nuclear Decommissioning: We record decommissioning expense in amounts equal to the amounts collected in rates and funded to the external trusts. Nuclear decommissioning costs are accrued over the expected service lives of the nuclear generating units and are included in electric rates. Decommissioning funding was \$17.6 million for each of the years ended 2005 and 2004. As of December 31, 2005 and 2004, we had the following investments in Nuclear Decommissioning Trusts, stated at fair value.

	2005	<u>2004</u>
	(Millions	of Dollars)
Funding and Realized Earnings	\$566.6	\$529.1
Unrealized Gains	215.5	208.7
Total Investments	<u>\$782.1</u>	<u>\$737.8</u>

As of December 31, 2005 approximately 66% of the trusts were invested in equity securities and 34% were invested in debt securities. In accordance with SFAS 115, Accounting for Certain Investments in Debt and Equity Securities, our debt and equity security investments in the Nuclear Decommissioning Trust Fund are classified as available for sale. Gains and losses on the fund are determined on the basis of specific identification; net unrealized gains on the fund are recorded as part of the fund. We fair value our investment in the Nuclear Decommissioning Trust Fund and we are allowed regulatory treatment for the fair value adjustment. Realized gains and losses for the years ended December 31, 2005 and 2004 were as follows:

	2005	<u>2004</u>
	(Millions of	of Dollars)
Realized Gains	\$19.1	\$25.5
Realized Losses	9.1	6.1
Net Realized Gain	<u>\$10.0</u>	<u>\$19.4</u>

The PSCW requires us to perform periodic Decommissioning Cost Studies to evaluate the funded status of our Nuclear Decommissioning Trusts as compared with the estimated costs to perform the decommissioning work. In June 2005, we filed a new Decommissioning Cost Study with the PSCW. The study was performed by an outside consultant and it included several assumptions as to the timing and scope of the decommissioning work. This study estimated that the cost to decommission the plant would be \$712.5 million in 2004 dollars. A prior study had estimated the costs to be \$1.1 billion in 2003 dollars. The reduction in the estimated costs to decommission the plant was driven by several factors including the timing and the scope of the work to be performed.

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The June 2005 Decommissioning Cost Study was also used to estimate our Asset Retirement Obligation (ARO) for nuclear decommissioning. We record an ARO for future decommissioning costs based upon the net present value of the expected cash flows associated with our legal obligation to decommission our plants. Under SFAS 143, certain costs included in the June 2005 Decommissioning Cost Study that related to fuel management and non-nuclear demolition were excluded from the ARO calculation. Using the June 2005 study, our estimated costs for decommissioning, following SFAS 143, were \$473.2 million. After increasing these costs for inflation and then discounting the costs for the time value of money, we calculated our ARO for nuclear decommissioning to be \$309.8 million as of December 31, 2005 as compared to \$745.3 million as of December 31, 2004.

We recover decommissioning costs in our regulated rates. We have established a regulatory liability to reflect the difference between nuclear decommissioning costs recovered in rates and cumulative investment gains (our nuclear trust investments) in comparison to the ARO for nuclear decommissioning that is calculated under SFAS 143. As of December 31, 2005, we have increased our nuclear decommissioning regulatory liability by \$439.7 million in comparison to the liability at December 31, 2004, to reflect the reduction of the ARO for nuclear decommissioning as described above. For further information on ARO's see Note I.

The ultimate timing and amount of future cash flows associated with nuclear decommissioning is dependent upon many significant variables including the scope of work involved, the ability to relicense the plants in the future, future inflation rates and discount rates. However, based on the license renewal received by the NRC in December 2005, we do not expect to make any significant nuclear decommissioning expenditures before the year 2030.

Decontamination and Decommissioning Fund: The Energy Policy Act of 1992 established a Uranium Enrichment Decontamination and Decommissioning Fund (D&D Fund) for the United States Department of Energy's nuclear fuel enrichment facilities. Deposits to the D&D Fund are derived in part from special assessments on utilities using enrichment services. As of December 31, 2005, we recorded our remaining estimated liability equal to projected special assessments of \$3.7 million. The deferred regulatory asset will be amortized to nuclear fuel expense and included in utility rates over the next two years ending in 2007.

G -- LONG-TERM DEBT

Debentures and Notes: As of December 31, 2005, the maturities and sinking fund requirements of our long-term debt outstanding (excluding obligations under capital leases) were as follows:

	(Millions of Dollars)
2006	\$202.9
2007	250.0
2008	
2009	63
2010	
Thereafter	1,052.6
Total	<u>\$1,505.5</u>

We amortize debt premiums, discounts and debt issuance costs over the lives of the debt and we include the costs in interest expense.

In August 2004, we retired \$140 million of 7-1/4% First Mortgage Bonds at their scheduled maturity. We financed this retirement through the issuance of short-term commercial paper.

In November 2004, we sold \$250 million of unsecured 3.50% Debentures due December 1, 2007. The securities were issued under an existing \$665 million shelf registration statement filed with the Securities and Exchange Commission (SEC). The proceeds from the sale were used to repay our outstanding commercial paper.

In December 2004, we refinanced \$147 million of the \$165 million aggregate principal amount of unsecured variable rate putable weekly reset tax-exempt debt with new "auction" non-putable unsecured variable rate weekly reset tax-exempt debt.

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**Obligations under Capital Leases:** In 1997, we entered into a 25 year power purchase contract with an unaffiliated independent power producer. The contract, for 236 megawatts of firm capacity from a gas-fired cogeneration facility, includes no minimum energy requirements. When the contract expires in 2022, we may, at our option and with proper notice, renew for another ten years or purchase the generating facility at fair value or allow the contract to expire. We account for this contract as a capital lease and recorded the leased facility and corresponding obligation under the capital lease at the estimated fair value of the plant's electric generating facilities. We are amortizing the leased facility on a straight-line basis over the original 25-year term of the contract.

We treat the long-term power purchase contract as an operating lease for rate-making purposes and we record our minimum lease payments as purchased power expense on the Consolidated Income Statements. We paid a total of \$25.2 million and \$24.3 million in minimum lease payments during 2005 and 2004, respectively. We record the difference between the minimum lease payments and the sum of imputed interest and amortization costs calculated under capital lease accounting as a deferred regulatory asset on our Consolidated Balance Sheets (see regulatory assets - deferred plant related - capital lease in Note C). Due to the timing and the amounts of the minimum lease payments, we expect the regulatory asset to increase to approximately \$78.5 million by the year 2009 at which time the regulatory asset will be reduced to zero over the remaining life of the contract. The total obligation under the capital lease increased to \$160.2 million at December 31, 2005 and will now be reduced to zero over the remaining life of the contract.

In July 2005, the first 545-megawatt natural gas-fired generation unit was placed in service at the Port Washington Generating Station (PWGS). We are leasing this unit from We Power under a PSCW approved lease. Pursuant to SFAS 13, Accounting for Leases, we are accounting for this lease as a capital lease and have recorded the leased plant and corresponding obligation under the capital lease at the estimated fair value of \$335.5 million. We are amortizing the leased plant on a straight-line basis over the original 25-year term of the lease.

This lease is treated as an operating lease for rate-making purposes. We record the lease payments as rent expense in other operation and maintenance in the Consolidated Income Statement. The lease payments are expected to be recovered through our rates. The recoverability of the lease payments is supported by the 2001 lease generation law. The annual lease payments are approximately \$47.8 million. We paid a total of \$21.9 million in minimum lease payments during 2005. We are recording a deferred regulatory asset for the difference between the lease payments and the sum of imputed interest cost and amortization costs calculated under capital lease accounting. Due to the timing and the amounts of the minimum lease payments, we expect the regulatory asset to increase to approximately \$125.1 million in the year 2021 at which time the regulatory asset will be reduced to zero over the remaining life of the contract. The total obligation under the capital lease was \$334.7 million at December 31, 2005 and will decrease to zero over the remaining life of the contract.

We also have a nuclear fuel leasing arrangement with Wisconsin Electric Fuel Trust (Trust) which is treated as a capital lease. We lease and amortize the nuclear fuel to fuel expense as power is generated, generally over a period of 60 months. Lease payments include charges for the cost of fuel burned, financing costs and management fees. In the event that we or the Trust terminates the lease, the Trust would recover its unamortized cost of nuclear fuel from us. Under the lease terms, we are in effect the ultimate guarantor of the Trust's commercial paper and line of credit borrowings that finance the investment in nuclear fuel. We recorded \$1.7 million of interest expense on the nuclear fuel lease in fuel expense during 2005, and \$1.4 million during 2004.

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Following is a summary of our capitalized leased facilities and nuclear fuel at December 31.

Capital Lease Assets	2005	<u>2004</u>
	(Millions o	of Dollars)
Leased Facilities		
Long-term purchase power commitment	\$140.3	\$140.3
Accumulated amortization	(47.1)	(41.4)
Total Leased Facilities	\$93.2	<u>\$98.9</u>
PWGS Unit 1		
Under Capital Lease	\$335.5	-
Accumulated amortization	(6.1)	
Total PWGS Unit 1	\$329.4	<del>نه</del> کې د رو ور
Nuclear Fuel		
Under capital lease	\$125.6	\$120.2
Accumulated amortization	(60.2)	(74.0)
In process/stock	46.6	38.8
Total Nuclear Fuel	\$112.0	<u> </u>

Future minimum lease payments under our capital leases and the present value of our net minimum lease payments as of December 31, 2005 are as follows:

Capital Lease Obligations	Purchase Power <u>Commitment</u>	PWGS <u>Unit 1</u> (Millions o	Nuclear <u>Fuel Lease</u> f Dollars)	Total
2006	\$31.2	\$47.8	\$29.1	108.1
2007	32.4	47.8	20.8	101.0
2008	33.6	47.8	16.0	97.4
2009	34.9	47.8	7.6	90.3
2010	36.2	47.8	3.0	87.0
Thereafter	332.8	934.3		1,267.1
Total Minimum Lease Payments	501.1	1,173.3	76.5	1,750.9
Less: Estimated Executory Costs	(108.9)	52 		_(108.9)_
Net Minimum Lease Payments	392.2	1,173.3	76.5	1,642.0
Less: Interest	(232.0)	(838.6)	(5.9)	(1,076.5)
Present Value of Net				
Minimum Lease Payments	160.2	334.7	70.6	565.5
Less: Due Currently	(0.8)	(1.7)	(27.0)	(29.5)
	<u>\$159.4</u>	<u>\$333.0</u>	<u></u>	<u>\$536.0</u>

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### H -- SHORT-TERM DEBT

Short-term notes payable balances and their corresponding weighted-average interest rates as of December 31 consist of:

	200	05	20	04
Short-Term Debt	Balance	Interest <u>Rate</u> (Millions	Balance of Dollars)	Interest Rate
Commercial paper	\$322.2	4.39%	\$156.7	2.35%
Other	30.5	6.66%	32.8	6.52%
Total Short-Term Debt	<u>\$352.7</u>	4.59%	<u>\$189.5</u>	3.07%

On December 31, 2005, we had \$368.0 million of available unused lines of bank back-up credit facilities on a consolidated basis. We had \$352.7 million of total consolidated short-term debt outstanding on such date. Our bank back-up credit facilities mature beginning June 2007 through November 2007.

The following information relates to Commercial paper outstanding for the years ended December 31, 2005 and 2004:

	2005	2004
	(Millions of Dollars, exce	ept for percentages)
Maximum Short-Term Debt Outstanding	\$324.9	\$280.9
Average Short-Term Debt Outstanding	\$117.8	\$155.5
Weighted Average Interest Rate	3.26%	1.43%

We have entered into various bank back-up credit agreements to maintain short-term credit liquidity which, among other terms, require us to maintain a minimum total funded debt to capitalization ratio of less than 65%.

Our bank back-up credit agreements contain customary covenants, including certain limitations on our ability to sell assets. The credit agreements also contain customary events of default, including payment defaults, material inaccuracy of representations and warranties, covenant defaults, bankruptcy proceedings, certain judgments, ERISA defaults and change of control.

At December 31, 2005, we were in compliance with all covenants.

#### I -- ASSET RETIREMENT OBLIGATIONS

We follow SFAS 143, Accounting for Asset Retirement Obligations (SFAS 143) and Accounting for Conditional Asset Retirement Obligations (FIN 47).

The following table presents the change in our asset retirement obligations during 2005.

	Balance at <u>12/31/04</u>	Initial <u>Adoption (a)</u>	Liabilities Incurred	Liabilities <u>Settled</u>	Accretion	Cash Flow <u>Revisions</u>	Balance at 12/31/05	
6 <b>.</b>			(M	illions of Dol	lars)			
Asset Retirement Obligations	\$762.2	\$38.4	\$ -	(\$17.7)	\$27.2	(\$455.2)	\$354.9	
(a) Increase in a	sset retirement	obligation for the	initial adopti	on of FIN 47				
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SFAS 143 primarily applies to the future decommissioning costs for our Point Beach Nuclear Plant (Point Beach). In 2005, due to an updated Nuclear Decommissioning Cost Study and approval of our application for license renewal, we adjusted the long-term liability accrued for nuclear decommissioning costs. See Note F for further information about the nuclear decommissioning of Point Beach including our investments in Nuclear Decommissioning Trusts that are restricted to nuclear decommissioning.

In March 2005, the FASB issued FIN 47, an interpretation of FASB Statement 143. FIN 47 defines a conditional asset retirement obligation as a legal obligation to perform an asset retirement activity in which the timing and/or method of settlement are conditional on a future event that may or may not be within the control of the entity. We adopted FIN 47 effective December 31, 2005. At adoption, we recorded additional asset retirement obligations of \$38.4 million, of which \$37.4 million related to asbestos removal costs.

The adoption of FIN 47 had no impact on our net income in 2005. As it relates to our regulated operations, we apply SFAS 71 and recognize regulatory assets or liabilities for the timing differences between when we recover legal asset retirement obligations in rates and when we would recognize these costs under FIN 47. This treatment is consistent with the adoption of SFAS 143 for our regulated operations.

If we had adopted interpretation FIN 47 at the beginning of fiscal 2004, we would have reported the following asset retirement obligations on our Consolidated Balance Sheets in "Asset Retirement Obligations" as of December 31:

Asset Retirement Obligations	2005	2004
	(Millions o	f Dollars)
Reported (b)	\$354.9	\$762.2
Pro forma	\$354.9	\$798.4

(b) The 2004 reported balance represents the liability recorded under SFAS 143, which is primarily related to nuclear decommissioning costs

#### J -- DERIVATIVE INSTRUMENTS

We follow SFAS 133, Accounting for Derivative Instruments and Hedging Activities, as amended by SFAS 149, Amendment of Statement 133 on Derivative Instruments and Hedging Activities, effective July 1, 2003, which requires that every derivative instrument be recorded on the balance sheet as an asset or liability measured at its fair value and that changes in the derivative's fair value be recognized currently in earnings unless specific hedge accounting criteria are met. For most of our energy-related physical and financial contracts that qualify as derivatives under SFAS 133, the PSCW allows the effects of the fair market value accounting to be offset to regulatory assets and liabilities.

We have a limited number of financial contracts that are defined as derivatives under SFAS 133 and qualify for cash flow hedge accounting. These contracts are utilized to manage the cost of gas. Changes in the fair market values of these instruments are recorded in Accumulated Other Comprehensive Income. At the date the underlying transaction occurs, the amounts in Accumulated Other Comprehensive Income are reported in earnings.

For the years ended December 31, 2005 and 2004, the amount of hedge ineffectiveness was immaterial. We did not exclude any components of derivative gains or losses from the assessment of hedge effectiveness.

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### **K** -- FAIR VALUE OF FINANCIAL INSTRUMENTS

The carrying amount and estimated fair value of certain of our recorded financial instruments at December 31 are as follows:

	2005		2004	
Financial Instruments	Carrying Amount	Fair Value	Carrying Amount	Fair Value
<u>r manciar msu unicitis</u>	(Millions of Dollars)			
Nuclear decommissioning trust fund	\$782.1	\$782.1	\$737.8	\$737.8
Preferred stock, no redemption required Long-term debt including	\$30.4	\$22.6	\$30.4	\$22.7
current portion	\$1,505.5	\$1,526.1	\$1,507.5	\$1,546.4

The carrying value of cash and cash equivalents, net accounts receivable, accounts payable and short-term borrowings approximates fair value due to the short-term nature of these instruments. The nuclear decommissioning trust fund is carried at fair value as reported by the trustee (see Note F). The fair value of our preferred stock is estimated based upon the quoted market value for the same or similar issues. The fair value of our long-term debt, including the current portion of long-term debt but excluding capitalized leases, is estimated based upon quoted market value for the same or similar issues or upon the quoted market prices of U.S. Treasury issues having a similar term to maturity, adjusted for the issuing company's bond rating and the present value of future cash flows. The fair values of gas commodity instruments are equal to their carrying values as of December 31, 2005.

### L -- BENEFITS

**Pensions and Other Post-retirement Benefits:** We participate in Wisconsin Energy funded and unfunded noncontributory defined benefit pension plans that together cover substantially all of our employees. The plans provide defined benefits based upon years of service and final average salary.

We also have other post-retirement benefit plans covering substantially all of our employees. The health care plans are contributory with participants' contributions adjusted annually; the life insurance plans are noncontributory. The accounting for the health care plans anticipates future cost-sharing changes to the written plans that are consistent with our expressed intent to maintain the current cost sharing levels. The post-retirement health care plans include a limit on our share of costs for recent and future retirees. We use a year end measurement date for all of our pension and other post-retirement benefit plans.

Wisconsin Energy allocates the service cost component of pension costs to participating companies based on labor dollars. The assets, obligations and the components of SFAS 87 pension costs other than service cost (including the minimum pension liability) are allocated by Wisconsin Energy's actuary to each of the participating companies as if each participating company had its own plan. The disclosures below are based on an allocation to us of the amounts for Wisconsin Energy's benefit plans.

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NOTES TO FINANCIAL STATEMENTS (Continued)			

	Pension I	Renefits	Oth Post-Ret Ben	irement
Status of Benefit Plans	2005	2004	2005	2004
	(	(Millions o	f Dollars)	
Change in Benefit Obligation				
Benefit Obligation at January 1	\$1,019.5	\$932.5	\$313.1	\$289.3
Service cost	30.0	26.9	13.0	11.4
Interest cost	59.4	58.4	16.8	17.1
Plan amendments	2.8	2.0	(76.0)	
Actuarial loss	77.3	90.4	6.6	5.6
Benefits paid	(79.9)	(90.7)	(11.9)	(10.3)
Benefit Obligation at December 31	<u>\$1,109.1</u>	<u>\$1.019.5</u>	<u>\$261.6</u>	<u>\$313.1</u>
Change in Plan Assets	4			<b></b>
Fair Value at January 1	\$748.0	\$695.2	\$107.4	\$95.7
Actual earnings on plan assets	48.6	71.1	3.5	6.3
Employer contributions	2.9	72.4	9.1	15.7
Benefits paid	<u>(79.9)</u>	<u>(90.7</u> )	<u>(11.9)</u>	(10.3)
Fair Value at December 31	<u>\$719.6</u>	\$748.0	<u>\$108.1</u>	\$107.4
Funded Status of Plans				
Funded status at December 31 Unrecognized	(\$389.5)	(\$271.5)	(\$153.5)	(\$205.7)
Net actuarial loss	297.5	222.3	102.3	96.3
Prior service cost	31.4	33.8	(63.9)	0.2
Net transition (asset) obligation		(0.1)	2.4	12.2
Net Asset (Accrued Benefit Cost)	(\$60.6)	(\$15.5)	<u>(\$112.7)</u>	<u>(\$97.0)</u>
, , , , , , , , , , , , , , , , , , ,				
Amounts recognized in the Balance Sheet consist of:				
Regulatory assets (See Note C)	\$240.7	\$202.5	<b>\$</b> -	<b>S</b> -
Other deferred charges	31.6	33.6	0.1	0.1
Minimum pension liability	(347.2)	(248.0)	-	
Other long-term liabilities		(15.5)	(112.8)	(97.1)
Other comprehensive income	14.3	11.9		<b>6</b> 3
Net amount recognized at end of year	<u>(\$60.6)</u>	<u>(\$15.5)</u>	<u>(\$112.7)</u>	<u>(\$97.0)</u>

The accumulated benefit obligation for all of our defined benefit plans was \$1,067.2 million and \$1,010.3 million at December 31, 2005 and 2004, respectively.

Information for pension plans with an accumulated benefit obligation in excess of the fair value of assets is as follows:

	2005 (Millions o	<u>2004</u> of Dollars)
Projected benefit obligation	\$1,109.1	\$1,003.6
Accumulated benefit obligation	\$1,067.2	\$995.9
Fair value of plan assets	\$719.6	\$748.0

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NOTES TO FINANCIAL STATEMENTS (Continued)			

The components of net periodic pension and other post-retirement benefit costs are:

	Pension I	Senefits	Other Post-1 Bene	
Benefit Plan Cost Components	2005	2004	2005	2004
ann an an an an 1999 ann an		(Millions	of Dollars)	
Net Periodic Benefit Cost				
Service cost	\$30.0	\$26.9	\$13.0	\$11.4
Interest cost	59.4	58.4	16.8	17.1
Expected return on plan assets	(64.4)	(62.6)	(8.9)	(7.9)
Amortization of:				
Transition (asset) obligation	(0.1)	(2.2)	1.2	1.5
Prior service cost	5.2	4.8	(3.3)	-
Actuarial loss	17.9	13.2	6.0	5.1
Net Periodic Benefit Cost	<u>\$48,0</u>	\$38.5	<u>\$24.8</u>	<u>\$27.2</u>
Weighted-Average assumptions used to determine benefit obligations at Dec 31				
Discount rate	5.50%	5.75%	5.50%	5.75%
Rate of compensation increase	4.5 to	4.5 to	4.5 to	4.5 to
A.	5.0	5.0	5.0	5.0
Weighted-Average assumptions used to determine net cost for year ended Dec 31				
Discount rate	5.75%	6.25%	5.75%	6.25%
Expected return on plan assets	9.0	9.0	9.0	9.0
Rate of compensation increase	4.5 to	4.5 to	4.5 to	4.5 to
ž	5.0	5.0	5.0	5.0
Assumed health care cost trend rates at Dec 31				
Health care cost trend rate assumed for				
next year			10	10
Rate that the cost trend rate gradually				
declines to			5	5
Year that the rate reaches the rate it is			2011	2010
assumed to remain at			2011	2010

The expected long-term rate of return on plan assets was 9% in 2005 and 2004. In 2006, the expected rate of return on plan assets will be 8.5%, which is expected to increase pension expense by approximately \$3.6 million. This return expectation on plan assets was determined by reviewing actual pension historical returns as well as calculating expected total trust returns using the weighted average of long-term market returns for each of the asset categories utilized in the pension fund.

Other Post-retirement Benefits Plans: We use various Employees' Benefit Trusts to fund a major portion of other post-retirement benefits. The majority of the trusts' assets are mutual funds or commingled indexed funds.

A one-percentage-point change in assumed health care cost trend rates would have the following effects:

	<u>1% Increase</u> (Millions o	<u>1% Decrease</u> f Dollars)
Effect on	(2.2.2.2.0.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
Post-retirement benefit obligation	\$21.2	(\$19.0)
Total of service and interest cost components	\$3.1	(\$2.7)

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NOTES TO FIN	IANCIAL STATEMENTS (Continued	l)	

In December 2003, the Medicare Prescription Drug, Improvement and Modernization Act of 2003 (Act) was signed into law. The Act introduced a prescription drug benefit program under Medicare as well as a federal subsidy to sponsors of retiree health care benefit plans. In 2004, the FASB issued FASB Staff Position (FSP) SFAS 106-2, Accounting and Disclosure Requirements Related to the Medicare Prescription Drug, Improvement and Modernization Act of 2003.

In 2004, in accordance with FSP 106-2, we chose to recognize the effects of the Act retroactively effective January 1, 2004. Calculated actuarially, the Act resulted in a reduction of \$20.6 million in our benefit obligation. In addition, we recorded a reduction to SFAS 106 expense of \$4.2 million in 2004. In January 2005, the Centers for Medicare & Medicaid Services released final regulations to implement the new prescription drug benefit under Part D of Medicare. It was determined that the employer sponsored plans meet these regulations and that the previously determined actuarial measurements do not need to be revised.

In October 2005, we announced that we were offering to our retirees a Medicare Advantage program as an option within our existing post-retirement medical and drug plans. The Medicare Advantage program is part of the Act, and offers post-65 medical and drug benefits through private insurance carriers. The Medicare Advantage program is expected to reduce the cost of post-65 medical and drug costs for our retirees and the Company. Due to this change, we remeasured the fair value of our other post-retirement plans in the fourth quarter of 2005 in accordance with SFAS 106, Employers' Accounting for Post-Retirement Benefits Other than Pensions. In 2005, the impact of this remeasurement and the FSP 106-2 benefit was approximately a \$4.1 million reduction to SFAS 106 expense.

*Plan Assets:* In our opinion, current pension trust assets and amounts which are expected to be contributed to the trusts in the future will be adequate to meet pension payment obligations to current and future retirees. Our pension plans asset allocation at December 31, 2005 and 2004, and our target allocation for 2006, by asset category, are as follows:

	Target <u>Allocation</u>	Actual A	llocation
Asset Category	2006	2005	2004
Equity Securities	65%	65%	73%
Debt Securities	35%	35%	27%
Total	100%	100%	<u>    100% </u>

Wisconsin Energy Corporation's common stock is not included in equity securities. Investment managers are specifically prohibited from investing in our securities or any affiliate of ours except if part of a commingled fund.

The target asset allocation was established by an Investment Trust Policy Committee, which oversees investment matters related to all of our funded benefit plans. Asset allocation is monitored by the Investment Trust Policy Committee.

Our other post-retirement benefit plans asset allocation at December 31, 2005 and 2004, and our target allocation for 2006, by asset category, are as follows:

	Target Allocation	Actual A	location
Asset Category	2006	2005	2004
Equity Securities	34%	32%	32%
Debt Securities	66%	67%	68%
Other	85	1%	
Total	100%	100%	<u> </u>

Wisconsin Energy Corporation's common stock is not included in equity securities. Investment managers are specifically prohibited from investing in our securities or any affiliate of ours except if part of a commingled fund.

The target asset allocation was established by an Investment Trust Policy Committee, which oversees investment matters related to all of our funded benefit plans. Asset allocation is monitored by the Investment Trust Policy Committee.

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NOTES TO FINANCIAL STATEMENTS (Continued)					

### Cashflows:

Employer Contributions	Pension Benefits (Millions	Other Post-retirement Benefits s of Dollars)
2004	\$72.4	\$15.7
2005	\$2.9	\$9.1

Based on our PSCW approved funding policy and current IRS funding requirements, we expect to contribute \$56.6 million to fund pension benefits and \$10.0 million to fund other post-retirement benefit plans in 2006. Of the \$56.6 million expected to be contributed to fund pension benefits in 2006, we estimate \$52.5 million will be for our qualified pension plans. We did not make a contribution to our qualified pension plan during 2005. We contributed \$51.7 million to our qualified pension plans during 2004.

The entire contribution to the other post-retirement benefit plans during 2005 was discretionary as the plans are not subject to any minimum regulatory funding requirements.

The following table identifies our expected benefit payments over the next 10 years:

Year	Pension	Gross Other Post Employment <u>Benefits</u> (Millions of Dollar	Expected Medicare Part D Subsidy s)
2006	\$69.8	\$14.7	(\$1.3)
2007	\$80.1	\$14.7	(\$0.9)
2008	\$76.8	\$15.2	(\$1.0)
2009	\$80.6	\$14.4	10
2010	\$80.1	\$15.7	-
2011-2015	\$448.5	\$97.0	

Savings Plans: We sponsor savings plans which allow employees to contribute a portion of their pre-tax and or after-tax income in accordance with plan-specified guidelines. Under these plans, we expensed matching contributions of \$9.5 million and \$9.1 million during 2005 and 2004, respectively.

Severance Plans: In 2004, we incurred \$22.3 million (\$13.4 million after-tax) of severance costs. The majority of the severance costs related to an enhanced severance package offered to selected management employees of Wisconsin Energy and its subsidiaries who voluntarily resigned in the fourth quarter of 2004. The program was enacted to help reduce the upward pressure on operating expenses.

Approximately 150 employees received severance benefits during 2004. At December 31, 2004, we accrued \$6.6 million for severance benefits. As of December 31, 2005, substantially all of the severance related benefits were paid.

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Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

#### **M -- GUARANTEES**

We enter into various guarantees to provide financial and performance assurance to third parties. As of December 31, 2005, we had the following guarantees:

	Maximum Potential Future <u>Payments</u>	Outstanding Dec 31, 2005 (Millions of Dollars)	Liability Recorded at Dec 31, 2005
Guarantees	\$235.4	\$0.1	\$ -

We guarantee the potential retrospective premiums that could be assessed under our nuclear insurance program (See Note F).

**Postemployment benefits:** Postemployment benefits provided to former or inactive employees are recognized when an event occurs. The estimated liability for such benefits was \$12.8 million as of December 31, 2005.

### **N -- COMMON EQUITY**

Stock Based Compensation Plans: Employees of Wisconsin Electric participate in the Wisconsin Energy 1993 Omnibus Stock Incentive Plan, as amended (OSIP), as approved by Wisconsin Energy stockholders. The OSIP enables Wisconsin Energy to provide a long-term incentive through equity interests in Wisconsin Energy, to outside directors, selected officers and key employees of Wisconsin Energy and its subsidiaries. The OSIP provides for the granting of Wisconsin Energy stock options, stock appreciation rights, stock awards and performance shares. Awards may be paid in Wisconsin Energy common stock, cash or a combination thereof.

The exercise price of a Wisconsin Energy stock option under the OSIP is to be no less than 100% of the common stock's fair market value on the grant date and options may not be exercised within six months of the grant date except in the event of a change in control. The Wisconsin Energy stock options that were granted prior to 2005 generally vest on a straight line basis over a four year period and expire no later than ten years from the date of grant.

The following is a summary of Wisconsin Energy stock options held by Wisconsin Electric employees and issued through December 31, 2005.

	200	2005		04
Stock Options	Number of Options	Weighted- Average Exercise Price	Number of Options	Weighted- Average Exercise Price
Outstanding at January 1 Granted Exercised Forfeited Outstanding at December 31	5,011,623 793,622 (801,026) (5,513) 4,998,706	\$27.02 \$34.20 \$23.43 \$32.27 \$28.72	5,289,762 1,388,270 (1,614,022) (52,387) 5,011,623	\$23.91 \$33.44 \$22.33 \$28.15 \$27.02
Exercisable at December 31	4,192,238	\$27.70	4,805,568	\$27.16

In January 2006, the Wisconsin Energy Compensation Committee (the Compensation Committee) awarded 747,508 non-qualified Wisconsin Energy stock options at the average market price of \$39.48 to our officers and key employees under its normal schedule of awarding long-term incentive compensation.

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NOTES TO FINANCIAL STATEMENTS (Continued)					

In December, 2004, the Compensation Committee approved certain changes to unvested options and to future grants. The Compensation Committee approved the acceleration of vesting of all unvested options awarded to our executive officers and other key employees in 2002, 2003 and 2004 in anticipation of the changes in accounting required under the new accounting standard for share based payments which is effective January 1, 2006. In addition, the Compensation Committee determined that future option grants would be non-qualified stock options and they would vest on a cliff-basis after a three year period. For further information regarding the accounting changes related to stock based compensation see Note A and Note B.

The following table summarizes information about Wisconsin Energy stock options outstanding held by Wisconsin Electric employees at December 31, 2005:

	Option	s Outstanding		Options Exer	cisable
n en in Dia	N	Average Exercise	Life	Number	Average Exercise Price
Range of Exercise Prices	Number	Price	(years)		
\$10.86 to \$23.05	1,041,189	\$21.41	5.4	1,037,552	\$21.40
\$25.41 to \$27.65	1,268,904	\$25.82	7.1	1,259,004	\$25.82
\$29.13 to \$34.20	2,688,613	\$32.92	7.9	1,895,682	\$32.40
	4,998,706	\$28.72	7.2	4,192,238	\$27.70

The Compensation Committee has also approved Wisconsin Energy restricted stock grants to certain of our employees and directors. The following restricted stock activity related to Wisconsin Electric employees occurred during 2005 and 2004:

	200	2005		04
Restricted Shares	Number of Shares	Weighted- Average Market Price	Number of Shares	Weighted- Average Market Price
Outstanding at January 1 Granted Released / Forfeited	145,055 (25,891)	\$ \$29.29	203,507	\$ \$24.18
Outstanding at December 31	<u>119,164_</u>		<u>    145,055    </u>	

Recipients of the Wisconsin Energy restricted shares, who have the right to vote the shares and to receive dividends, are not required to provide consideration to us other than rendering service. Forfeiture provisions on the restricted stock generally expire 10 years after award grant subject to an accelerated expiration schedule based on the achievement of certain financial performance goals.

Under the provisions of APB 25, Wisconsin Energy records the market value of the restricted stock awards on the date of grant as a separate unearned compensation component of common stock equity. We then amortize our share of allocated expense over the vesting period of the awards. We also adjust expense for acceleration of vesting due to achievement of performance goals.

In January 2004, the Compensation Committee granted 113,750 Wisconsin Energy performance shares to our officers and other key employees. In January 2006 and 2005, the Compensation Committee granted 88,305 and 65,376 Wisconsin Energy performance units to our officers and other key employees under the Wisconsin Energy Performance Unit Plan. Under the grants, the ultimate number of shares of Wisconsin Energy common stock or cash which will be awarded is dependent upon the achievement of certain financial performance of Wisconsin Energy's common stock over a three year period. Under the terms of the award, participants may earn between 0% and 175% of the base performance award. We are accruing compensation costs over the three year period based on our estimate of the final expected value of the award. The 2004 grant will be settled in Wisconsin Energy common stock. The 2005 and 2006 grants will be settled in cash.

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NOTES TO FINANCIAL STATEMENTS (Continued)					

**Restrictions:** Our January 2006 rate order from the PSCW requires us to maintain a capital structure (i.e., the percentage by which each of common stock, preferred stock and debt constitute the total capital invested in the utility), which has a common equity ratio range of between 48.5% and 53.5% (including certain off-balance sheet obligations and capitalized leases, but excluding the PWGS Unit 1 capitalized lease). Previously in a June 2004 decision, the PSCW determined that we must obtain specific approval to pay dividends that exceed normal levels as long as any tax issue or appeals related to the sale of Wisconsin Energy's manufacturing business and/or the conversion of Wisconsin Gas to a limited liability company remain outstanding. The PSCW may modify such provisions by a future order.

We may not pay common dividends to Wisconsin Energy under our Restated Articles of Incorporation if any dividends on our outstanding preferred stock have not been paid. In addition, pursuant to the terms of our 3.60% Serial Preferred Stock, our ability to declare common dividends would be limited to 75% or 50% of net income during a twelve month period if our common stock equity to total capitalization, as defined, is less than 25% and 20%, respectively.

See Note H for discussion of certain financial covenants related to our bank back-up credit agreements.

We do not believe that these restrictions will materially affect our operations or limit any normal dividend payments in the foreseeable future.

# **O -- SEGMENT REPORTING**

We are a wholly-owned subsidiary of Wisconsin Energy and have organized our operating segments according to how we are currently regulated. Our reportable operating segments include electric, natural gas and steam utility segments. The accounting policies of the reportable operating segments are the same as those described in Note A.

Our electric utility engages in the generation, distribution and sale of electric energy in southeastern (including metropolitan Milwaukee), east central and northern Wisconsin and in the Upper Peninsula of Michigan. Our natural gas utility is engaged in the purchase, distribution and sale of natural gas to retail customers and the transportation of customer-owned natural gas in three service areas in southeastern, east central and northern Wisconsin. Our steam utility produces, distributes and sells steam to space heating and processing customers in the Milwaukee, Wisconsin area.

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NOTES TO FINA	NCIAL STATEMENTS (Continued	1)	

Summarized financial information concerning our reportable operating segments for each of the years ended December 31, 2005 and 2004 is shown in the following table.

	Reportable O	perating Seg	ments		
Year Ended	<u>Electric</u>	Gas	Steam	<u>Other (a)</u>	<u> </u>
		(Mill	ions of Dol	lars)	
December 31, 2005					
Operating Revenues (b)	\$2,320.9	\$593.6	\$23.5	\$ -	\$2,938.0
Depreciation, Decommissioning					
and Amortization	\$242.7	\$35.8	\$3.3	<u>s</u> -	\$281.8
Operating Income (Loss) (c)	\$437.5	\$41.5	(\$1.7)	\$ -	\$477.3
Equity in Earnings					
of Unconsolidated Affiliate	\$30.4	\$ -	\$ -	\$ -	\$30.4
Capital Expenditures	\$374.2	\$28.4	\$4.6	\$2.0	\$409.2
Total Assets (d)	\$7,020.2	\$709.0	\$58.9	\$121.1	\$7,909.2
N7 15 1.1	Reportable C			Other (a)	Total
Year Ended	Reportable C	Gas	Steam	Other (a)	Total
Year Ended December 31, 2004		Gas			Total
December 31, 2004		Gas	Steam		<u>Total</u> \$2,616.6
December 31, 2004 Operating Revenues (b)	Electric	<u>Gas</u> (Mill	Steam ions of Do	llars)	
December 31, 2004	Electric	<u>Gas</u> (Mill	Steam ions of Do	llars)	
December 31, 2004 Operating Revenues (b) Depreciation, Decommissioning and Amortization	<u>Electric</u>	<u>Gas</u> (Mill \$523.8	Steam ions of Dol \$22.0	llars) \$-	\$2,616.6
December 31, 2004 Operating Revenues (b) Depreciation, Decommissioning	<u>Electric</u>	<u>Gas</u> (Mill \$523.8 \$36.1	<u>Steam</u> ions of Do \$22.0 \$3.1	llars) \$ - \$ -	\$2,616.6 \$274.1
December 31, 2004 Operating Revenues (b) Depreciation, Decommissioning and Amortization Operating Income (Loss) (c)	<u>Electric</u>	<u>Gas</u> (Mill \$523.8 \$36.1	<u>Steam</u> ions of Do \$22.0 \$3.1	llars) \$ - \$ -	\$2,616.6 \$274.1
December 31, 2004 Operating Revenues (b) Depreciation, Decommissioning and Amortization Operating Income (Loss) (c) Equity in Earnings	<u>Electric</u> \$2,070.8 \$234.9 \$427.2	<u>Gas</u> (Mill \$523.8 \$36.1 \$33.1	<u>Steam</u> ions of Do \$22.0 \$3.1 (\$1.1)	llars) \$ - \$ - \$ -	\$2,616.6 \$274.1 \$459.2

- (a) Other includes primarily non-utility property and investments, materials and supplies, deferred charges and other corporate items.
- (b) We account for intersegment revenues at a tariff rate established by the PSCW. Intersegment revenues are not material.
- (c) We evaluate operating income to manage our utility business. Equity in Earnings of Unconsolidated Affiliate, Interest Expense and Income Tax Expense are not included in segment operating income.
- (d) Common utility plant is allocated to electric, gas and steam utility operations to determine segment assets (see Note A).

#### P -- RELATED PARTIES

We provide to and receive from certain of our Wisconsin Energy affiliates managerial, financial, accounting, legal, data processing and other services in accordance with service agreements approved by the PSCW. In addition, we make lease payments to We Power for PWGS Unit 1 and the other generating facilities being constructed under Wisconsin Energy's *Power the Future* strategy, and we sell electric energy to an affiliated utility, Edison Sault Electric Company (Edison Sault). We also receive and/or provide certain services to other associated companies in which we have an equity investment.

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NOTES TO FINAN	ICIAL STATEMENTS (Continued	)	

We provided and received services from the following associated companies during 2005 and 2004:

Company	<u>2005</u>	
Wisconsin Energy Affiliate	(IATTUIOUS -	01 17011013)
Net Services Provided		
-We Power (excluding lease payments)	\$3.8	\$3.3
-Wisconsin Gas	\$48.8	\$50.4
-Edison Sault (including electric energy sold)	\$21.5	\$15.6
-Minergy	\$8.1	\$7.3
-Other	\$1.5	\$1.9
Net Services Received		
-We Power (lease payments)	\$79.8	\$59.0
-Wisconsin Energy	\$6.6	\$2.9
Equity Investee		
Services provided		
-American Transmission Company	\$20.0	\$20.7
Services received		
-American Transmission Company	\$126.8	\$112.5
-Nuclear Management Company	\$61.2	\$58.1
-Guardian Pipeline	\$12.0	\$11.4

At December 31, 2005 and 2004, our consolidated balance sheets included receivable and payable balances with the following equity investee companies:

Company	2005	2004
	(Millions of	f Dollars)
Equity Investee Accounts Receivable	01.0	<b>00</b> 1
-American Transmission Company	\$1.2	\$2.1
Accounts Payable		
-American Transmission Company	\$10.3	\$9.3
-Nuclear Management Company	\$2.5	\$3.3
-Guardian Pipeline	\$1.0	\$1.1

In addition, under Wisconsin Energy's *Power the Future* plan, we are required to pay the cost of needed transmission infrastructure upgrades. ATC will reimburse us for these costs when the units are placed into service. At December 31, 2005 and 2004, we had a receivable of \$19.4 million and \$4.9 million for these items.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
	(2) A Resubmission	03/31/2006	2005/Q4
Wisconsin Electric Power Company		0010112000	2000/
NOTES TO FI	VANCIAL STATEMENTS (Continued	i)	

### Q -- COMMITMENTS AND CONTINGENCIES

*Capital Expenditures:* We have made certain commitments in connection with 2006 capital expenditures. During 2006, we estimate that total capital expenditures will be approximately \$444.0 million, excluding the purchase of nuclear fuel.

**Operating Leases:** We enter into long-term purchase power contracts to meet a portion of our anticipated increase in future electric energy supply needs. These contracts expire at various times through 2013. Certain of these contracts were deemed to qualify as operating leases.

Future minimum payments for the next five years and thereafter for these contracts are as follows:

	(Millions of Dollars)
2006	\$51.1
2007	50.4
2008	34.5
2009	21.4
2010	19.4
Thereafter	48.3
	\$225.1

*Environmental Matters:* We periodically review our exposure for environmental remediation costs as evidence becomes available indicating that our liability has changed. Given current information, including the following, we believe that future costs in excess of the amounts accrued and/or disclosed on all presently known and quantifiable environmental contingencies will not be material to our financial position or results of operations.

We have a program of comprehensive environmental remediation planning for former manufactured gas plant sites and coal-ash disposal sites. We perform ongoing assessments of manufactured gas plant sites and related disposal sites previously used by us, as well as coal ash disposal/landfill sites used by us, as discussed below. We are working with the Wisconsin Department of Natural Resources in our investigation and remediation planning. At this time, we cannot estimate future remediation costs associated with these sites beyond those described below.

Manufactured Gas Plant Sites: We have identified thirteen sites at which we or a predecessor company historically owned or operated a manufactured gas plant. We have substantially completed planned remediation activities at seven of those sites and certain sites are subject to ongoing monitoring. Remediation at additional sites is currently being performed, and other sites are being investigated or monitored. We have also identified other sites that may have been impacted by historical manufactured gas plant activities. Based upon ongoing analysis, we estimate that the future costs for detailed site investigation and future remediation costs may range from \$13 to \$30 million over the next ten years. This estimate is dependent upon several variables including, among other things, the extent of remediation, changes in technology and changes in regulation. As of December 31, 2005, we have established reserves of \$13.9 million related to future remediation costs.

The PSCW has allowed Wisconsin utilities, including us, to defer the costs spent on the remediation of manufactured gas plant sites, and has allowed for these costs to be recovered in rates over five years. Accordingly, we have recorded a regulatory asset for remediation costs.

Ash Landfill Sites: We aggressively seek environmentally acceptable, beneficial uses for our coal combustion by-products. However, these coal-ash by-products have been, and to a small degree, continue to be disposed in company-owned, licensed landfills. Some early designed and constructed landfills may allow the release of low levels of constituents resulting in the need for various levels of monitoring or adjusting. Where we have become aware of these conditions, efforts have been expended to define the nature and extent of any release, and work has been performed to address these conditions. The costs of these efforts are included in our fuel costs. During 2005 and 2004, we incurred \$0.1 million and \$1.8 million, respectively, in coal-ash remediation expenses. As of December 31, 2005, we have no reserves established related to ash landfill sites.

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
r.	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) _ A Resubmission	03/31/2006	2005/Q4
NOTES TO	O FINANCIAL STATEMENTS (Continued	)	

EPA - Proposed Consent Decree: We received a request for information in December 2000 from the United States Environmental Protection Agency (EPA) regional office pursuant to Section 114(a) of the Clean Air Act and a supplemental request in December 2002. In April 2003, we and EPA announced that a consent decree had been reached that resolved all issues related to this matter. In July 2003, the court granted the State of Michigan and EPA's joint motion to amend the consent decree to allow Michigan to become a party. Under the consent decree we are required to significantly reduce our air emissions from our coal-fired generating facilities. The reductions are expected to be achieved by 2013 through a combination of installing new pollution control equipment, upgrading existing equipment, and retiring certain older units. The capital cost of implementing this agreement is estimated to be approximately \$600 million over the 10 years ending 2013. Through December 31, 2005, we have spent approximately \$216.5 million associated with implementing the EPA agreement. There may be additional costs of compliance should we elect to control rather than retire Units 5 and 6 at the Oak Creek Power Plant. We believe this additional cost may add approximately \$150 million to \$350 million to the estimate. Under the agreement with EPA, we are conducting a full scale demonstration at our Presque Isle facility, in cooperation with the United States Department of Energy (DOE), to test new mercury reduction technologies. The DOE is contributing \$24.8 million in addition to the \$20 to \$25 million we are spending to implement this project. These steps and the associated costs are consistent with our cost projections for implementing our Wisconsin Multi-Emission Cooperative Agreement and Wisconsin Energy's Power the Future plan. We also agreed to pay a civil penalty of \$3.2 million which was charged to earnings in the second quarter of 2003.

The agreement has gone through the public comment period. In October 2003, three citizen groups filed a motion with the court to intervene in the proceeding to contest the consent decree; the court granted their motion. Also, in October 2003, the government filed its response to public comments and a motion asking the court to approve the amended consent decree. The intervenor groups subsequently filed a motion requesting that the court stay the government's motion for approval of the decree to allow the interveners to conduct discovery. Briefing was completed and the judge heard oral arguments from the parties in August 2004. In September 2004, the court granted the interveners' request for limited discovery with respect to two facilities within our generation fleet, and ordered that discovery be completed by December 2004. Final briefing concluded in March 2005. The court may convene additional hearings.

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	Name of Respondent         This Report Is:         Date of Report (Mo, Da, Yr)         Year/Perior           Wisconsin Electric Power Company         (1) X An Original (2) A Resubmission         03/31/2006         End of					Year/Period of Report End of2005/Q4	
	STATEMENTS OF ACCUMULATED COMPREHENSIVE INCOME, COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES						
1 Re	port in columns (b),(c),(d) and (e) the amounts						
1				,			
2. Re	port in columns (f) and (g) the amounts of othe	r categories of other cash	n flow hedges.				
2 50	reach category of hedges that have been acco	untad for an "fair unlise h	ninne" manni ih	a seconde	offected and the	related emounts in a footnote	
3. FO	each category of heuges that have been acco		auges, report th		andoted and the i		
	item	Unrealized Gains and	Minimum Per	neinn	Foreign Curre	ncv Other	
Line	i terri i	Losses on Available-	Liability adjus		Hedges	Adjustments	
No.		for-Sale Securities	(net amou	1	•	·	
	(@)	(b)	(C)		(d)	(e)	
1	Balance of Account 219 at Beginning of						
	Preceding Year		(4,	177,710)	2/2 <b>-11111111111-11-1111111-111111111111</b>		
2	Preceding Qtr/Yr to Date Reclassifications						
ļ	from Acct 219 to Net Income		a. 1970 a. 1977 a. 1997 1977 1977 1977 1977 1977 1977 197				
3	Preceding Quarter/Year to Date Changes in						
L	Fair Value			982,890)			
- (	Total (lines 2 and 3)		(2,	982,890)			
5			,	100.000			
	Preceding Quarter/Year		( /,	160,600)			
6	Balance of Account 219 at Beginning of		( 7	160,600)			
	Current Year Current Otr/Yr to Date Reclassifications		( /,	100,000)			
	from Acct 219 to Net Income						
8	Current Quarter/Year to Date Changes in						
	Fair Value		( 1.	407,400)			
9	Total (lines 7 and 8)			407,400)			
Laurana	Balance of Account 219 at End of Current		· · ·				
	Quarter/Year		(8,	,568,000)			
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				(0.000) 1000			
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	Respondent in Electric Power Company	This Report Is: (1) X An Origina (2) A Resubm	ission	Date of Report (Mo, Da, Yr) 03/31/2006	End o	
	STATEMENTS OF AC	CUMULATED COMPREHENSIVE	INCOME, COMP	REHENSIVE INCOME, A	ND HEDGIN	NG ACTIVITIES
ne	Other Cash Flow Hedges	Other Cash Flow Hedges	Totals for ea category of it recorded it	ems Forward	from	Total Comprehensive Income
·.	Interest Rate Swaps (î)	[Specify] (g)	Account 2' (h)		_me / 0/	()
1		( 53,109)	é construction de la constructio	230,819)		
2		189,806	<u> </u>	189,806		
3		34,457		948,433)		
4		224,263			9,900,856	247,142,
5		171,154		989,446)		
6		171,154		389,446)		
7		423,548	<u>.</u>	423,548		
8		<u>( 594,702)</u> ( 171,154)		002,102) 578,554) <b>28</b>	4,832,637	283,254,0
10		( 1/1,:39)	\$	568,000)	.,	200,207,1

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisc	onsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of 2005/Q4
	SUMMA	RY OF UTILITY PLANT AND AC		
		R DEPRECIATION. AMORTIZAT		
Repoi	t in Column (c) the amount for electric function,	in column (d) the amount for gas	function, in column (e), (f), and (g)	report other (specify) and in
colum	n (f) common function.			
	Classificatio		Total Company for the	Electric
Line No.		¥ 8	Current Year/Quarter Ended	(C)
	(a)		(b)	
1	Utility Plant			· · · · · · · · · · · · · · · · · · ·
	In Service		7,073,233,431	6,003,846,274
J	Plant in Service (Classified)	anna a shara Madaalaa ay aa ay a	422,561,655	
4	Property Under Capital Leases		*22,301,03	722,001,000
5	Plant Purchased or Sold			
6	Completed Construction not Classified	88 11 F WWW. 40 TH 1 F TH 1		
7	Experimental Plant Unclassified	2010270101040000000000000000000000000000	7 405 705 09	6,426,407,929
	Total (3 thru 7)		7,495,795,08	0,420,407,523
9	Leased to Others		5,836.770	5,714,261
	Held for Future Use		231,986,83	
	Construction Work in Progress		231,900,034	214,730,000
	Acquisition Adjustments		7,733,618,69	6,646,852,750
	Total Utility Plant (8 thru 12)			
	Accum Prov for Depr, Amort, & Depl		3,204,748,49	
J	Net Utility Plant (13 less 14)		4,526,670,19	4,001,100,10
16	Detail of Accum Prov for Depr, Amort & Depl			1
17	In Service:		3,198,275,96	6 2,602,900,34
18	Depreciation	f DiabA	3, 190,273,90	2,002,000,04
1	Amort & Depl of Producing Nat Gas Land/Land			
	Amort of Underground Storage Land/Land Rig	118	6,472,52	6,216,20
	Amort of Other Utility Plant		3,204,748,49	
22	Total In Service (18 thru 21)		3,204,740,40	4
23				1
	Depreciation			
J	Amortization and Depletion			
<b></b>	Total Leased to Others (24 & 25) Held for Future Use			
27				1
1	Depreciation Amortization			
1				
<b></b>	Total Held for Future Use (28 & 29) Abandonment of Leases (Natural Gas)			
31	Amort of Plant Acquisition Adj	na je výsta na militar z na na na se		-
1	Total Accum Prov (equals 14) (22,26,30,31,32		3,204,748,49	4 2,609,116,55
33	1 ULAI AUUUIII FIUV (OUUAIS 14) (22,20,30,31,32	<i>)</i>		
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Name of Respondent	<b>T</b> (1	his Report Is: ) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Wisconsin Electric Power Co	ompany (2		03/31/2006	End of2005/Q4	
		F UTILITY PLANT AND ACC		anne a Baile a sua a da a da la particular de Cardon a gran da composition de composition de la composition de La composition de la c	
		PRECIATION. AMORTIZAT		0	1
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Lin
(d)	(e)	(1)	(g)	(h)	N
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712,628,547	78,520,102			278,238,508	
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712,628,547	78,520,102			278,238,508	ļ
					<u> </u>
122,509				A. 10.1	
5,966,746	2,858,213			8,431,317	
			<b>1</b>	000 000 005	
718,717,802				286,669,825	
409,223,895				150,597,040 136,072,785	
309,493,907	45,567,312			130,072,785	1
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408,967,576	35,811,003			150,597,040	
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409,223,895				150,597,040	_
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409,223,895	35,811,003			150,597,040	7
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(1)       X An Original         nsin Electric Power Company       (1)       X An Original         (2)       A Resubmission         NUCLEAR FUEL MATERIALS (Account 120.1 through         port below the costs incurred for nuclear fuel materials in process of fabrication,         ndent.         he nuclear fuel stock is obtained under leasing arrangements, attach a statemer         ity used and quantity on hand, and the costs incurred under such leasing arrang         Description of Item         (a)         Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)         Fabrication         Nuclear Materials         Allowance for Funds Used during Construction         (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)         Nuclear Fuel Materials and Assemblies         In Stock (120.2)         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)         Estimated net Salvage Value of Nuclear Materials in line 9	on hand, in reactor, and nt showing the amount of	f nuclear fuel leased, the Changes during Year Additions (c) 3/017/45
port below the costs incurred for nuclear fuel materials in process of fabrication, ndent. he nuclear fuel stock is obtained under leasing arrangements, attach a statemer ity used and quantity on hand, and the costs incurred under such leasing arrang Description of Item (a) Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1) Fabrication Nuclear Materials Allowance for Funds Used during Construction (Other Overhead Construction Costs, provide details in footnote) SUBTOTAL (Total 2 thru 5) Nuclear Fuel Materials and Assemblies In Stock (120.2) In Reactor (120.3) SUBTOTAL (Total 8 & 9) Spent Nuclear Fuel (120.4) Nuclear Fuel Under Capital Leases (120.6) (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5) TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	on hand, in reactor, and nt showing the amount or rements. Balance Beginning of Year (b) 37,138,569 37,138,569	f nuclear fuel leased, the Changes during Year Additions (c) SAM7.4
Indent.         he nuclear fuel stock is obtained under leasing arrangements, attach a statemer         ity used and quantity on hand, and the costs incurred under such leasing arrang         Description of Item         (a)         Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)         Fabrication         Nuclear Materials         Allowance for Funds Used during Construction         (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)         Nuclear Fuel Materials and Assemblies         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	nt showing the amount of ements. Beginning of Year (b) 37,138,569 37,138,569	f nuclear fuel leased, the Changes during Year Additions (c) SAM7.4
(a)         Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)         Fabrication         Nuclear Materials         Allowance for Funds Used during Construction         (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)         Nuclear Fuel Materials and Assemblies         In Stock (120.2)         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	Beginning of Year (b) 37,138,569 37,138,569	Additions (c) 3/1017/4:
Nuclear Fuel in process of Refinement, Conv, Enrichment & Fab (120.1)         Fabrication         Nuclear Materials         Allowance for Funds Used during Construction         (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)         Nuclear Fuel Materials and Assemblies         In Stock (120.2)         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	(b) 37,138,569 37,138,569 37,138,569	(c) 37.017.43
Fabrication       Image: Structure S	37,138,569	
Nuclear Materials       Allowance for Funds Used during Construction         Allowance for Funds Used during Construction       (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)       Nuclear Fuel Materials and Assemblies         In Stock (120.2)       In Reactor (120.3)         SUBTOTAL (Total 8 & 9)       Substortal (Total 8 & 9)         Spent Nuclear Fuel (120.4)       Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)       TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	37,138,569	
Allowance for Funds Used during Construction       (Other Overhead Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)       Nuclear Fuel Materials and Assemblies         In Stock (120.2)       In Reactor (120.3)         SUBTOTAL (Total 8 & 9)       SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel Under Capital Leases (120.6)       (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)       (1000)		
(Other Overhead Construction Costs, provide details in footnote)       Image: Construction Costs, provide details in footnote)         SUBTOTAL (Total 2 thru 5)       Image: Construction Costs, provide details in footnote)         Nuclear Fuel Materials and Assemblies       Image: Construction Costs, provide details in footnote)         In Stock (120.2)       Image: Construction Costs, provide details in footnote)         In Stock (120.2)       Image: Costs, provide details in footnote)         In Reactor (120.3)       Image: Costs, provide details in footnote)         SUBTOTAL (Total 8 & 9)       Image: Costs, provide details in footnote)         Substrate Fuel (120.4)       Image: Costs, provide details in footnote)         Nuclear Fuel Under Capital Leases (120.6)       Image: Costs, provide details in footnote)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)       Image: Costs, provide details in footnote)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)       Image: Costs, provide details in footnote)		
SUBTOTAL (Total 2 thru 5)         Nuclear Fuel Materials and Assemblies         In Stock (120.2)         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)		
Nuclear Fuel Materials and Assemblies         In Stock (120.2)         In Reactor (120.3)         SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)		
In Stock (120.2) In Reactor (120.3) SUBTOTAL (Total 8 & 9) Spent Nuclear Fuel (120.4) Nuclear Fuel Under Capital Leases (120.6) (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5) TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	1,719,331	
In Reactor (120.3) SUBTOTAL (Total 8 & 9) Spent Nuclear Fuel (120.4) Nuclear Fuel Under Capital Leases (120.6) (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5) TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	1,719,331	1 31 3 13 Ff
SUBTOTAL (Total 8 & 9)         Spent Nuclear Fuel (120.4)         Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)		
Spent Nuclear Fuel (120.4)		
Nuclear Fuel Under Capital Leases (120.6)         (Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5)         TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	1,719,331	1
(Less) Accum Prov for Amortization of Nuclear Fuel Assem (120.5) TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)		
TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, less 13)	120,165,868	41 163 45
	74,001,781	1
Estimated net Salvage Value of Nuclear Materials in line 9	85,021,987	7
Estimated net Salvage Value of Nuclear Materials in line 11		
Est Net Salvage Value of Nuclear Materials in Chemical Processing		
Nuclear Materials held for Sale (157)		
Uranium		
Plutonium		
Other (provide details in footnote):		
TOTAL Nuclear Materials held for Sale (Total 19, 20, and 21)		

lame of Respondent Visconsin Electric Power Company		Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4	
a ya maana da aa	NUCLEAR FUEL MATERIALS (Account 120.1 throu	igh 120.6 and 157)		
NY NY TAONA DIA MAMPINA AMAMPIN'NY TAONA MAMPINA MANDRA MANDRA MANDRA MANDRA MANDRA MANDRA MANDRA MANDRA MANDRA	Changes during Year	1	Balance	Line
Amortization (0)	Other Reductions (Explain in a footnote)		End of Year	No
	สมมณฑายาย ขณฑายายายของ การจะจะจะจะจำการสาขายของชีวิตรี การสาขายายายายายาย ของของการสาขายของการสาขายายายายายายาย			
	and the second	0 78A 40 S	33,391,560	
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		Hoter / Martin	33,391,560	
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an and a construction of the second		3,063,690	13,255,551	-
			13,255,551	-
			10,200,001	
		65 783 343	125,555,975	-
-21,923,240			60,161,678	1
-21,320,2490	an a	·····	112,041,408	+
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Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisc	onsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of2005/Q4
ļ	FIECTDI	C PLANT IN SERVICE (Account 10'		Names
4 04	port below the original cost of electric plant in set	ananophanon when the notion of the state of the	IN THE REAL PROPERTY OF THE PR	
	addition to Account 101, Electric Plant in Service			Plant Purchased or Sold
	int 103, Experimental Electric Plant Unclassified;			
	clude in column (c) or (d), as appropriate, correcti			
	revisions to the amount of initial asset retiremen			column (c) additions and
reduc	tions in column (e) adjustments.			
5. Er	close in parentheses credit adjustments of plant	accounts to indicate the negative eff	ect of such accounts.	
	assify Account 106 according to prescribed accou			
	umn (c) are entries for reversals of tentative distri			
	nt retirements which have not been classified to p			
£	ments, on an estimated basis, with appropriate co Account	ontra entry to the account for accumi		Additions
Line No.	Account		Balance Beginning of Year	
	(a)		(b)	(C)
1	1. INTANGIBLE PLANT			
2	(301) Organization			
3	(302) Franchises and Consents		13,786,	608 17,566,080
4	(303) Miscellaneous Intangible Plant		10,207,	,204 1,478,870
5	TOTAL Intangible Plant (Enter Total of lines 2, 3	, and 4)	23,993.	812 19,044,950
harmon	2. PRODUCTION PLANT			a second and a second
	A. Steam Production Plant			
			40.050	674 0.907
	(310) Land and Land Rights		12,252	
9	(311) Structures and Improvements		242,590	
10	(312) Boiler Plant Equipment		1,058,966	,969 53,124,050
11	(313) Engines and Engine-Driven Generators			
12	(314) Turbogenerator Units		246,405	,109 1,125,618
13	(315) Accessory Electric Equipment		221,776	,489 8,362,096
14	(316) Misc. Power Plant Equipment		32,528	,847 1,105,514
15	(317) Asset Retirement Costs for Steam Produc	tion		15,279,797
16			1,814,520	,564 83,580,582
17	B. Nuclear Production Plant		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			621	,206
18		9		
19	(321) Structures and Improvements		113,392	
20	(322) Reactor Plant Equipment		242,524	
21	(323) Turbogenerator Units		65,556	
22	(324) Accessory Electric Equipment		58,276	,837 1,135,659
23	(325) Misc. Power Plant Equipment		57,836	,985 1,396,221
24	(326) Asset Retirement Costs for Nuclear Produ	ction	127,361	,069 -22,821,926
25	TOTAL Nuclear Production Plant (Enter Total of	lines 18 thru 24)	665,580	,434 33,888,260
26	C. Hydraulic Production Plant			
	(330) Land and Land Rights		2,419	.709
	(331) Structures and Improvements		2,505	-
	(332) Reservoirs, Dams, and Waterways		23,930	
Juanona como				
	(333) Water Wheels, Turbines, and Generators		10,118	
	(334) Accessory Electric Equipment		5,820	
- Summer and a	(335) Misc. Power PLant Equipment			,392 53,832
33	(336) Roads, Railroads, and Bridges		507	,479
34	(337) Asset Retirement Costs for Hydraulic Proc	luction		9,956
35	TOTAL Hydraulic Production Plant (Enter Total	of lines 27 thru 34)	46,178	,511 1,094,615
36	D. Other Production Plant	**************************************		
37	(340) Land and Land Rights	annan ann an Anna ann an Anna a	1,617	,337 653,963
En	(341) Structures and Improvements		25,416	
-	(342) Fuel Holders, Products, and Accessories		12,121	·
40			212,060	
			46,371	-
41				
	(345) Accessory Electric Equipment		60,610	
43	(346) Misc. Power Plant Equipment		1,637	,360 54,525
1				

Stance of Magner Jack		o- I Data	of Report	Year/Period	of Ranad	
Name of Respondent		Öriginal (Mo,	Da, Yr)	End of	2005/Q4	
Wisconsin Electric Power Compar			/2006			
		E (Account 101, 102, 103 and 10				
distributions of these tentative class amounts. Careful observance of the	sifications in columns (c) and (d), i	ncluding the reversals of the prior	ears tentative a	ccount distributio	ns of these	e of
amounts. Careful observance of the respondent's plant actually in servi		A ACCOUNTS TO F AND THO WILL AVOK	serious omissio	na or the reporte	u annount (	<b>U</b> I
7. Show in column (f) reclassificati	ons or transfers within utility plant					
classifications arising from distribut	tion of amounts initially recorded in	Account 102, include in column (	e) the amounts w	ith respect to acc	cumulated	
provision for depreciation, acquisiti	on adjustments, etc., and show in	column (f) only the offset to the de	bits or credits dis	stributed in colum	in (f) to prii	mary
account classifications. 8. For Account 399, state the natu	re and use of plant included in this	account and if substantial in amo	unt submit a sum	plementary state	ment show	ving
subaccount classification of such p	lant conforming to the requirement	of these pages.				
9. For each amount comprising the	e reported balance and changes in	Account 102, state the property p	urchased or sold	, name of vendo	or purcha	ise,
and date of transaction. If propose Retirements	d journal entries have been filed w Adjustments	Ith the Commission as required by Transfers		stem of Accounts	, give also	Line
	e .			of Year (g)		No.
(ď)	(8)	()		(9)		1
						2
				31,352,688		3
2,901,805		588,2	70	9,372,539		4
2,901,805		588,2		40,725,227		5
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						7
57,857		3,503,8	74	15,708,488		8
68,565		41,0	98	247,136,719		9
3,170,944	an de la completa en la completa en la completa en la completa de la completa de la completa de la completa de	297,3	11	1,109,217,386		10
						11
84,421				247,446,306		12
603,591		-337,7		229,197,252		13
250,259		24,1	21	33,408,223		14
				15,279,797		15
4,235,637		3,528,6	62	1,897,394,171		16
			1	015 010		17
15,896				615,310		18 19
-376,381 1.815,459				<u>116,256,582</u> 292,400,289		20
1,015,459				65,556,694	h	20
				59,412,496		22
642,745				58,590,461		23
				104,539,143		24
2,097,719				697,370,975		25
	4					26
				2,419,709		27
				2,717,802		28
an a				24,604,823		29
				10,118,928		30
27,558				5,936,649	ļ	31
6,982				923,242		32
				507,479	Į	33
				9,956	<u> </u>	34
34,540				47,238,586	<u> </u>	35
		1	1	A AS# #***		36
65,567				2,205,733		37
				25,422,031	<u> </u>	38 39
ድር ሱስለ				12,121,856	<b> </b>	40
55,220				46,371,722		41
3,077,170			+	58,179,017	<u> </u>	42
0,017,170				1,691,885	1	43
				.1		1
					L	L

	e of Respondent onsin Electric Power Company	(1) (2)	Report Is: An Original		Date of Report (Mo, Da, Yr) 03/31/2006		Year/Period of Report End of 2005/Q4
	ELECTRIC PI	ANT IN	SERVICE (Account 101,	102, 103 ar			
.ine	Account				Balance Beginning of Year		Additions
No.	(8)				(b)		(c)
44	(347) Asset Retirement Costs for Other Produc	tion					
45	TOTAL Other Prod. Plant (Enter Total of lines 3	37 thru 44	l)		359,834	,540	1,424,64
46	TOTAL Prod. Plant (Enter Total of lines 16, 25,	35, and	45)		2,886,114	,049	119,988,09
47	3. TRANSMISSION PLANT						
48	(350) Land and Land Rights						
49	(352) Structures and Improvements						
50	(353) Station Equipment						
51	(354) Towers and Fixtures						
52	(355) Poles and Fixtures						
53	(356) Overhead Conductors and Devices						
54	(357) Underground Conduit						
55	(358) Underground Conductors and Devices						
56	(359) Roads and Trails				- 483	533	
57	(359.1) Asset Retirement Costs for Transmissi	on Plant					20222000000000000000000000000000000000
58	TOTAL Transmission Plant (Enter Total of line	s 48 thru	57)		-532	,839	
59	4. DISTRIBUTION PLANT						
60	(360) Land and Land Rights				17,819	,114	446,55
61	(361) Structures and Improvements				21,840	,051	915,41
62	(362) Station Equipment				275,450	,807	19,580,02
63	(363) Storage Battery Equipment						
64	(364) Poles, Towers, and Fixtures				279,29	6,457	9,043,48
65	(365) Overhead Conductors and Devices				448,340	6,428	34,254,21
66	(366) Underground Conduit	Control Balling Street Street			131,84	6,612	11,493,35
	(367) Underground Conductors and Devices				838,16	,625	43,589,72
	(368) Line Transformers				393,33	5,331	17,502,93
	(369) Services				168,59	3,800	12,532,45
	(370) Meters				118,120	3,947	10,623,81
					10,08	5,073	463,51
	(372) Leased Property on Customer Premises				21	),740	
	(373) Street Lighting and Signal Systems				18,13	3,049	1,336,16
	(374) Asset Retirement Costs for Distribution F	Plant					1,158,30
	TOTAL Distribution Plant (Enter Total of lines (		()		2,721,06	1,034	
	5. GENERAL PLANT						
	(389) Land and Land Rights				1,57	9,251	34,19
	(390) Structures and Improvements				25,51	/	
	(391) Office Furniture and Equipment		****			3,312	
	(392) Transportation Equipment				71,60		
	(393) Stores Equipment	4					
****	(394) Tools, Shop and Garage Equipment						1,20
	(395) Laboratory Equipment				2.41	),181	-92,2
84						),260	
	(397) Communication Equipment			<u> </u>		3,403	
	(398) Miscellaneous Equipment		79.559.79.79.79.79.79.79.79.79.79.79.79.79.79				
	SUBTOTAL (Enter Total of lines 77 thru 86)		######################################		111,47	7,528	5,291,7
	(399) Other Tangible Property				-13,17		
	(399.1) Asset Retirement Costs for General Pl	ant					
	TOTAL General Plant (Enter Total of lines 87,		9)		98,30	1,020	5,291,7
	TOTAL General Plant (Enter Total of mos or, TOTAL (Accounts 101 and 106)		~ ) daaraa ahaa ahaa ahaa ahaa ahaa ahaa aha		5,728,94		
	(102) Electric Plant Purchased (See Instr. 8)	an a			•; : & •; • **		
					***********		<u> </u>
	(Less) (102) Electric Plant Sold (See Instr. 8)						
_	(103) Experimental Plant Unclassified	fliman Ad	Show. CAN		5,728,94	1 070	307,264,70
	TOTAL Electric Plant in Service (Enter Total o	i mies y i	unu 34)	1	3,120,34	0,010	1 301,204,71

Name of Respondent Wisconsin Electric Power Company		This Report Is: (1) X An Or (2) A Res	iginal ubmission	Date of Re (Mo, Da, \ 03/31/200	(r)	Year/Period of R End of	εροπ 5/Q4
	ELECTRIC PLA	NT IN SERVICE	(Account 101, 102, 10	)3 and 106) (C	ontinued)	-5	
Retirements	Adjusti	energy ( ( ) and ( ) a	Transfers		Bala	ince at	Line
(d)	(e		(1)		End	of Year (g)	No.
<u></u>	10	·/	24			S#/	44
3,197,957						358,061,224	48
9,565,853				3,528,662		3,000,064,956	46
3,500,005							4
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	najoga na posta da sera a sena da las de antidas dadas dadas dadas dadas da da de sera da sera da se						5
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			1991 Martin Barrier B. 100 Martin Co. 100 Martin Barrier B. 100 Martin Barrier B. 100 Martin Barrier B. 100 Mar			-532,839	5
							5
						-532,839	5
							5
42,325						18,219,341	6
-1,939						22,757,403	6
2,122,875						292,907,960	6
							6
1,707,131		-202,236		689,056		287,118,628	6
2,737,914		-202,236		-10,703,411		468,957,079	6
2,300,794				-435,275		140,602,897	6
3,504,644				11,785,840		890,038,544	6
2,090,827				-5,213		408,742,222	6
				-779,547		179,662,250	6
684,453	<u></u>			-//3,34/		123,196,653	7
5,556,105				470 704		9,962,086	7
408,800	ļ			-178,704		25,953	7
				5,213			7
227,617				-377,959		18,868,640	
						1,158,300	7
21,381,546		-404,472				2,862,217,956	7
							7
396,965						1,216,483	7
3,261,071				-42,420		20,598,646	7
						2,775,310	7
2,595,054				-42,734,110		31,963,573	8
							8
	[					1,283	8
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29,474	5	*******	Ì	42,768,747		50,158,795	8
				4,921,039		6,367,932	8
					20 23 - 27 M J		8
6,282,564		**************************************	<u></u>	4,913,256		115,399,999	8
V,LUG,JUM		-062,818	and a subsection of the second se	.,		-14,029,023	8
a vaaraan in taa maraa ahaa ahaa ahaa ahaa ahaa ahaa a		1999 (1999) 1999 (1999)					
5 656 264		-852,515	 	4,913,256		101,370,976	
6,282,564	Construction of the second		Çoncerna and a second	9,030,188		6,003,846,276	
40,131,768	l	-1,256,987		3,030,100		3,000,070,470	
			1		///		
						A AAA A4A 250	9
40,131,768	1	-1,256,987	1	9,030,188		6,003,846,276	g

	e of Respondent consin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
102.700M.0078787		ELECTRIC PLANT LEASED TO OTHERS	(Account 104)	
		สมของกระเทศสารแน่น และ เป็นการเป็นสารและ เป็นสารและ เป็นการเป็นเป็น เป็นการเป็น เป็นเป็น เป็นเป็น เป็นเป็น เป็น เป็นการเป็นเป็นเป็นเป็นเป็นเป็นเป็นเป็นเป็นเป็น		
Line No.	Name of Lessee (Designate associated companies with a double asterisk) (a)	Description of Property Leased (b)	Commission Authorization (c)	Expiration Date of Balance at Lease End of Year (0) (e)
1	NONE			
2				
3				NEXTRANSMENT (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (19
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43 44				Martin and the second
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47	TOTAL		1	

6	e of Respondent onsin Electric Power Company	This Report Is: (1) X An Origina (2) A Resubr	nission	(Mc 03/	e of Report b, Da, Yr) 31/2006	Yea End	r/Period of Report of
for fut 2. Fo	E port separately each property held for future use ure use. r property having an original cost of \$250,000 or required information, the date that utility use of s	more previously used	ving an original co in utility operation	st of \$2	50,000 or more. G	give in c	olumn (a), in addition to
Line No.	Description and Location Of Property (a)		Date Originally In in This Acco (b)	ncluded ount	Date Expected to in Utility Ser (C)	be used	Balance at End of Year (d)
	(a) Land and Rights:		(0)				(4)
<u>.</u>	Ash Disposal Site - Grafton		March	1983			693,537
l	Ash Disposal Site - (North Oak Creek) Caledon	ia Town	Lan	1997			1,507,412
4	345 KV R.O.W., Racine City		March				472,826
	Kevin Romitti Tract			/ 1996			253,349
Langenous	Oak Creek P.P., Oak Creek & Caledonia Town		March				294.746
7	Car Older F.F., Car Older & Calculate		(From C)				
1	Properties Less than \$250,000 ea.		ł	arious			2,614,900
9	Properties Less trian \$200,000 ca.		*				
10							
11							
12					1		
13							
14							
15							
16			1				
10			1				
18			+			<u></u>	
10		······································	-			······································	
20							
21	Other Property:		-		1		
22							
<u>}</u>				A			
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	The second s						
47	Total						5,836,770

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
Ο Ο ΝΙΟΤΟΙ Μ	TION MODE IN DRACOCCC CI CO	TOIC (Account (07)	

CONSTRUCTION WORK IN PROGRESS - - ELECTRIC (Account 10/) 1. Report below descriptions and balances at end of year of projects in process of construction (107)

 Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts)

3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107) (b)
1	Pleasant Prairie Power Plant - Flue Gas Disulfurization (FGD) Unit 1 and Common	97,879,600
2	Pleasant Prairie Power Plant - Unit 1 SCR non-electrical	42,623,870
3	Pleasant Prairie Power Plant - Flue Gas Disulfurization (FGD) Unit 2	27,660,63
4	Pleasant Prairie Power Plant - Common New Chimney Installation	15,649,62
5	Point Beach Nuclear Plant - Bolted Fault Settlement Order for Capita	6,067,41
6	Concord Power Plant Unit 1 NM Turbine Upgrade & TAT Probes	3,030,15
7	Blue Sky Wind Farm - FO Navitas Blue Sky Wind Turbine	1,973,98
8	Point Beach Nuclear Plant - Unit 2 GSI-191 POWER SUMP	1,743,86
9	Blue Sky Wind Farm - FO Navitas Green Field Wind Turbine	1,722,074
10	Point Beach Nuclear Plant - Power Uprate U1 - Capital	1,283,96
11	Pleasant Prairie Power Plant - Unit 1 High Temperature Superheater Repl	1,255,25
12	Point Beach Nuclear Plant - Power Uprate U2 - Capital	1,215,19
13	Point Beach Nuclear Plant - RCP Motor Upgrade - Capital	1,097,29
14	WE Duplainville - 2nd 138-24.9kV Xfmr	842,38
15	Bass Lake SS - 2nd Trf and Switchgear	834,80
16	Point Beach Nuclear Plant - GSI-191 POWER SUMP - UNIT 1	757,64
17	Point Beach Nuclear Plant - Replace Charging Pump Motors/Controllers	611,86
18	Pleasant Prairie Power Plant - Replace 0-1 air compressor	577,62
19	EMS - Network Analysis Application CAP	562.94
20	Point Beach Nuclear Plant - AFW System Margin Recovery-Capital Unit 1	280,00
20	Point Beach Nuclear Plant - AFW System Margin Recovery-Capital Unit 2	280,00
21	Pleasant Prairie Power Plant - HTSH Replacement	471.78
22	CHAMPS Replacement - Capital Software	467,59
23	Point Beach Nuclear Plant - Unit 2 Polar Crane S/N 464	450,90
29	Vine SS - New 34.5-12.47 kV substation	401,83
<b></b>	Point Beach Nuclear Plant - Common Install Revenue Quality Metering	377,94
26	Oak Creek Power Plant - Common Fire Protection Upgrade to City Water	348.12
27	Presque Isle Power Plant Unit 6 Turbine Controls	273,18
28	Point Beach Nuclear Plant Unit 1 Polar Crane S/N 463	257,40
29	Presque Isle Power Plant Units 5/6 Replace SO2/3 System	229,46
30	Pleasant Prairie Power Plant Unit 1 Overhaul 1-2 Boller Feed Pump	225,85
31	Havmarket SS - Add Rectrs 9415,9417&9425	200,95
32		179,97
33	Vehicle 1658 rodder puller truck	175,17
34	Belgium SS - Install 2nd Xfmr	129,30
35	Edgewater Power Plant - Unit 5 Comb Init. DCS Upgrade 3	129,00
36	Edgewater Powr Plant - Unit 5 OFA Engring & Installation- (NOx)	120,3-
37	Concord Power Plant Unit 1 Egatrol Controls Replacement	
38	Pleasant Prairie Power Plant - Unit 2 Replace 2-1 Bottom Ash Heat Exchange	118,60
39	Presque Isle Power Plant 1-9 Fuel Oil Piping Replacement	
40	Edgewater Power Plant Unit 5 Burner Upgrd Engrng & Instal (NOx)	112,25
41	Point Beach Nuclear Plant - JPIC/AEOF Facility - Green Bay, WI	108,33
42	Minor Projects - Balance of Less than \$100,000.	1,881,73
43	TOTAL	214,730,56

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
ACCUMULATED PROVI	SION FOR DEPRECIATION OF ELEC	TRIC UTILITY PLANT (Ac	count 108)

1. Explain in a footnote any important adjustments during year.

2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 11, column (c), and that reported for electric plant in service, pages 204-207, column 9d), excluding retirements of non-depreciable property.

3. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Line	Item	(c+d+e)	Electric Plant in Service	Electric Plant Held for Future Use	Electric Plant Leased to Others
Vo.	(a)	(b)	(c)	(b)	(e)
1	Balance Beginning of Year	2,455,859,670	2,455,859,670		
2	Depreciation Provisions for Year, Charged to				· · · · · · · · · · · · · · · · · · ·
3	(403) Depreciation Expense	190,234,454	190,234,454		
4	(403.1) Depreciation Expense for Asset Retirement Costs			na se and community and a second s	
5	(413) Exp. of Elec. Plt. Leas. to Others				
6	Transportation Expenses-Clearing	5,677,113	5,677,113		
7	Other Clearing Accounts	409,163	409,163		
8 9	Other Accounts (Specify, details in footnote):	123,491	123.491		
	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	196,444,221	196,444,221		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	36,651,352	36,651,352		
13	Cost of Removal	18,757,924	18,757,924		
14	Salvage (Credit)	5,544,864	5,544,864		
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	49,864,412	49,864,412		
16	Other Debit or Cr. Items (Describe, details in footnote):	460,868	8,8788 		
17					
18	Book Cost or Asset Retirement Costs Retired				
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	2,602,900,347	2,602,900,347	Mag Ser of Auron School S	
	Section B	. Balances at End of Yea	r According to Functiona	I Classification	
20	Steam Production	992,209,956	992,209,956		
21	Nuclear Production	405,657,580	405,657,580		
	Hydraulic Production-Conventional	26,177,893	26,177,893		
23	Hydraulic Production-Pumped Storage			0//00000000000000000000000000000000000	
24	Other Production	121,599,614	121,599,614		
25	Transmission	-366,587	-366,587		
26	Distribution	1,011,749,955	1,011,749,955		
27	General	45,871,936	45,871,936		
28	TOTAL (Enter Total of lines 20 thru 27)	2,602,900,347	2,602,900,347		

Name of Respond	ent	This Report Is:	Date of Report	Year/Period of I	Report
Wisconsin Electric	Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of 200	05/Q4
	INIVECT	ACATE IN SUBSIDIARY COMPANIES	(Account 123 1)	Å	

1. Report below investments in Accounts 123.1, investments in Subsidiary Companies.

2. Provide a subheading for each company and List there under the information called for below. Sub - TOTAL by company and give a TOTAL in columns (e),(f),(g) and (h)

(a) Investment in Securities - List and describe each security owned. For bonds give also principal amount, date of issue, maturity and interest rate.
 (b) Investment Advances - Report separately the amounts of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.

3. Report separately the equity in undistributed subsidiary earnings since acquisition. The TOTAL in column (e) should equal the amount entered for Account 418.1.

Line	Description of Investment	Date Acquired	Date Of Maturity (c)	Amount of Investment at Beginning of Year (d)
No.	(a)	(۵)	(C)	(d)°
1	Bostco LLC	12/21/2000	N/A	5,864,221
2				
3				1997
4	Footnote: Wisconsin Electric's Investment in			
5	the ATC is recorded in account 124.			
6				
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32		1999 (- 1997) - Marine Marine Marine (- 1996) (2011) (2012) - 2012 (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012		
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41			ALL TA 100 C	1001 Keesaa
			2011010410	2000-00-00
42	Total Cost of Account 123.1 \$ 5,	578,803	TOTAL	5,864,221
1			1	<u> </u>

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of2005/Q4
INVESTMEN	TS IN SUBSIDIARY COMPANIES (Acco	ount 123.1) (Continued)	<b>~</b>

4. For any securities, notes, or accounts that were pledged designate such securities, notes, or accounts in a footnote, and state the name of pledgee and purpose of the pledge.

5. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.

6. Report column (f) interest and dividend revenues form investments, including such revenues form securities disposed of during the year.

 In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if difference from cost) and the selling price thereof, not including interest adjustment includible in column (f).

8. Report on Line 42, column (a) the TOTAL cost of Account 123.1

Equity in Subsidiary Earnings of Year (e)	Revenues for Year	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (n)	Line
Earnings of Tear (e)	(f)		(h) LishAsan ni	No.
-285,418		5,578,803		1
				2
				3
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		9999 • #201999 • #20199 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999 • #1999		32
				33 34
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				36
			TANA COMMANDER BERE VERTUR OF THE TREE PROVIDED AND AND AND AND AND AND AND AND AND AN	37
		99999999999999999999999999999999999999		38
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				41
				1
-285,418		5,578,803		42

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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	MATERIALS AND SUPPLIES		
1. For Account 154, report the amount of plant mate	rials and operating supplies under the pri	mary functional classification	ons as indicated in column (a);

For Account 194, report the amount of plant materials and operating supplies under the plantary infectional classifications as indicated in extraint (a) estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
 Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credits to stores expense clearing.

Line No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments which Use Material
	(a)	(b)	(C)	(d)
1	Fuel Stock (Account 151)	86,246,812	90,303,811	Fossil
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to - Construction (Estimated)	22,233,898	24,387,331	Gas & Electric
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	53,725,097	56,070,447	Fossil
8	Transmission Plant (Estimated)			Electric
9	Distribution Plant (Estimated)	5,579,334	6,119,713	Gas and Electric
10	Assigned to - Other (provide details in footnote)	296,061	174,640	Gas & Electric
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	81,834,390	86,752,131	
12	Merchandise (Account 155)	47,565	26,403	Gas
13	Other Materials and Supplies (Account 156)			
14	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)			
15	Stores Expense Undistributed (Account 163)	2,553,752	2,565,839	Gas & Electric
16				
17				
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet)	170,682,519	179,648,184	

Name of Respondent	This Report Is:	Date of Report	Year/Period	d of Report
Wisconsin Electric Power Company	<ol> <li>X An Original</li> <li>A Resubmission</li> </ol>	(Mo, Da, Yr) 03/31/2006	End of	2005/Q4

Allowances (Accounts 158.1 and 158.2)

1. Report below the particulars (details) called for concerning allowances.

2. Report all acquisitions of allowances at cost.

3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.

4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (j)-(k).

5. Report on line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.

<u> </u>	Allowances Inventory	Curren			06
Line No.	(Account 158.1)	No.	Amt.	No.	Amt.
INU.	(a)	(b)	(C)	(d)	(0)
1	Balance-Beginning of Year	92,392.00	152,270	87,174.00	
2			_		
3	Acquired During Year:				
4	Issued (Less Withheld Allow)				
5	Returned by EPA				
6					
7	δου το ποστατικό στο στο το τ				
8	Purchases/Transfers:				
9	Dynegy/IP Swap			7,250.00	
10					
11					
12	*beginning balance was				
13	adjusted by 4 allow.				
14					
	Total			7,250.00	
16					
17	Relinquished During Year:				_
18		76,220.00	114,747		
19	Other:				
20					
21	Cost of Sales/Transfers:	Construction of the second	<b>1</b>	Construction of the second	
22		_			
23	Cantor Fitzgerald	9,800.00		9,800.00	
24					
25					
26					
27			Ì		
28	Total	9,800.00		9,800.00	
29	Balance-End of Year	6,372.00	37,523	84,624.00	
30				Careful all and a second s	
31	Sales:	_			
32		_			
33			31,128,425		
34	Gains				
35	Losses				
1	Allowances Withheld (Acct 158.2)		Province of the second s	2	
36	Balance-Beginning of Year	9,113.00		2,563.00	
	Add: Withheld by EPA	127 <mark>0</mark>			
	Deduct: Returned by EPA				
Benganaran	Cost of Sales	1,242.00			
40		7,871.00		2,563.00	
41					
42					
43			1		
44			914,461		
	Gains	**************************************			
	Losses				
1					

Name of Respond	ent c Power Company		This Report Is: (1) X An Original (2) A Result	jinal Ibmission	Date of Repo (Mo, Da, Yr) 03/31/2006	rt Year End	/Period of Report of2005/Q4	
		۵۱۱۸۰	vances (Accounts 1					
<ul><li>43-46 the net sa</li><li>7. Report on Lir</li><li>company" under</li><li>8. Report on Lir</li><li>9. Report the net</li></ul>	les proceeds an nes 8-14 the nam r "Definitions" in nes 22 - 27 the n et costs and ben	a returned by the d gains/losses r nes of vendors/t the Uniform Sys ame of purchas efits of hedging	EPA. Report o esulting from the ransferors of allo tem of Accounts ers/ transferees transactions on	n Line 39 the EP EPA's sale or a wances acquire ). of allowances di a separate line u	A's sales of the w suction of the with and identify asso sposed of an iden under purchases/tr s from allowance s	neld allowances. ciated companies tify associated co ansfers and sale	s (See "associati ompanies.	
~~	A 24		2000	Future	Vaara	Tot	ala	Line
20	07 Amt.	No.	2008 Amt.	No.	Amt.	No.	Amt.	No.
(f)	(g)	(h) 91,420.00	(i)	(j) 2,271,601.00	<u>(k)</u>	(I) 2,634,008.00	(m) 152.270	1
91,421.00		91,420.00		85,803.00		85,803.00	102,210	
								l
7,250.00		7,250.00		7,250.00		29,000.00		10
								1
								1:
								1: 14
7,250.00		7,250.00		7,250.00		29,000.00		1
						76,220.00		1( 1)
	L	L		L				1
								2
		I					l	2
18,050.00		18,000.00		15,000.00		70,650.00		2
								2
								2
								2
18,050.00		18,000.00		15,000.00	line and the second	70,650.00		2
80,621.00		80,670.00		2,349,654.00		2,601,941.00	37,523	3 2 3
								3
		J						3
							31,128,425	5 <u>3</u> 3
						anna gu an air an an an air an		
	L	1			Constant on and an and an and an and a second s		5 <b>4 4</b> 4	
1,278.00		1,320.00	L	66,613.00	E	80,887.00 2,562.00	Jacob and the second	3
				2,562.00		2,302.00		3
				3,728.00		4,970.00		3
1,278.00		1,320.00		65,447.00		78,479.00		4
								4
							]	4
					369,367		1,283,828	uljunurururi
			ļ				and and an	4
		2000		and a second				

Name of Respondent Wisconsin Electric Power Company	This Report Is:       (1)     X An Original       (2)     A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
(	THER REGULATORY ASSETS (Accord	unt 182.3)	

1. Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable. 2. Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$50,000 which ever is less), may be grouped by classes.

3. For Regulatory Assets being amortized, show period of amortization.

Line	Description and Purpose of	Balance at	Debits		DITS	Balance at end of
No.	Other Regulatory Assets	Beginning of Current Quarter/Year		Written off During the Quarter/Year Account Charged	Written off During the Period Amount	Current Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	FAS 109 Regulatory Asset - Federal	70,981,594	7,192,956		7,906,572	70,267,978
2	FAS 109 Regulatory Asset - State	25,391,790	2,484,958	410	4,682,518	23,194,230
3						
Ą	Tax/Interest Assessment	3,344,864	1,163			3,346,027
5	DOE Decommissioning & Decontamination	9,843,829	263,274	518	3,613,072	6,494,031
6						
7	Gas Plant Clean-Up	45,482,997	( 1,089,376)	735	444,288	43,949,333
8	LS Power Plant	61,117,729	5,834,849			66,952,578
9						
10	Lightweight Aggregate Plant	4,854,158		407	4,073,399	780,759
11	Transmission Charges - WI	108,164,498	169,104,073	Various	109,425,629	167,842,942
12						auuuuuu,
13	FAS 133	7,822,705	( 1,062,551)	Various	1,596,033	5,164,121
14	Nuclear Replacement Power		22,072,772			22,072,772
15						
16	Pensions	202,462,600	38,268,400			240,731,000
17	PW Power Plant Retirement	45,860,549	17,668,639	407	7,071,557	56,457,631
18						
19	Deferred MISO Day 2 Charges		24,731,230			24,731,230
20	DOA Low Income Uncollectibles	2,033,474		901 & 903	1,525,106	508,368
21						
22	Deferred Residential Uncollectibles	22,686,131	9,857,221			32,543,352
23	Deferred Costs of Reduced Coal Delivery		25,977,237			25,977,237
24			angan na sana ang sana sana sana sana sa			
25	Deferred ATC Costs - MI	1,470,685	102,948			1,573,633
26	Environmental Trust Costs	1,890,947	118,612			2,009,559
27						
28	Energy Efficiency Gas Program		44,615	f		44,61
29		( 2,032,320)	16,709,759	456	3,900,000	10,777,439
30						
31	Deferred Lease Costs	36,370,814	74,106,306	550	83,468,244	27,008,870
32	Deferred Nuclear Fuel Legal Costs	2,167,963	2,062,981			4,230,94
33						
34	Marquette Interchange Escrow	144,000	434,660			578,66
35	FAS 143 ARO Accounting	738,059,900	( 391,042,384)			347,017,51
36						44 9PG PO
37	Misc Regulatory Reserve	( 11,144,000)	3,594,000		4,200,000	-11,750,000
38		6,721,187	1,083,043	108	1,075,771	6,728,45
39						
40						
41						
42						
43						
44	TOTAL	1,383,696,094	28,519,385		232,982,189	1,179,233,290

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	MISCELLANEOUS DEFFERED DEBITS	(Account 186)	•

1. Report below the particulars (details) called for concerning miscellaneous deferred debits.

 For any deferred debit being amortized, show period of amortization in column (a)
 Minor item (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

line	Description of Miscellaneous	Balance at	Debits		CREDITS	Balance at End of Year
No.	Deferred Debits	Beginning of Year	(-)	Account Charged	Amount	(f)
	(a)	(b) (b)	(c) 1.772.535	(ď) var	(e) 1,543,579	647.520
1	Nuclear Fuel Lease Costs	418,564	6,402,600		6,161,295	34,13
2	Distribution of Property	-207,173	0,402,000	var var	489,512	2,057,82
3	OSIP	2,547,341	337,920	and the second s	113.000	224,92
4	Employee training Licensure	168.880	1,297,293	Construction of the second sec	1,151,194	314,97
5	Elec Oper Client Jobs	177,737	898,475		955.523	120,68
6	Gas Client Jobs		378.403	Concernant of the second se	633,509	119,79
7	Deferred Eng Jobs - EO	2.088,850	1,922,185	Research the second	790,731	3,220,30
8	Deferred Eng Jobs - FO	689,856	1,922,103	Construction of the second s	644,744	219,36
9	Deferred Oth Jobs - EO Deferred Oth Jobs - FO	1,421,194	1.687.309	freezen and a second descent des	356,254	2,752,24
		67,507	25,303	Second	92,810	
11	Deferred Oth Jobs - GO	-81	13.794	and the second se	10,431	3,28
12		102,229	10,104	var	97,956	4,27
	Deferred Oth Jobs - Com Re	45,096	63.660		100,299	8,45
	Deferred Oth Jobs - PR	147,577	916.529		1,289,714	-225,60
	Deferred Oth Jobs - CC	17,890,095	86,964,497		98,791,002	6,063,59
	FAS 133 Derivative Assets	-145,512	19,595,001		19,514,417	-64,92
17	IBS Cash	539.584	13,030,001	var		539,58
18		33.640.000	31,614,000		33,640,000	31,614,00
	Pension Intangible Asset	813,153	519.900	Structure and a second s	827.933	505,12
20		5,001,905	81,268,457		78,776,953	7,493,40
21		165,089	223,025	5	214,343	173,77
22		19,281,000	191,256	and the second se	1.074,969	18,397,28
23		9.240.326	8,595,103		2,468,238	15,367,19
	Lease Prepayments	152,700	908.718		1,058,062	3,35
25		20,161,792	500,7 10		20,161,792	
	FAS 87 Prepaid Pension Asset	-19,137	9,148,879	) var	8,996,669	133,07
27		-18,157	3,170,010	7 VC:		
28				+		
29				1		
30				-		
31	- Contractor					
32				1		
33				-	1	
<u>34</u> 35					1	
<u>30</u> 36						
<u>37</u> 38				1		
38 39				1	<u>†                                    </u>	
	and the second	~		+		
40 41	a second and the seco					
41 42				1		
				-		
43				-		
44						
45					2010 0 10 10 10 10 10 10 10 10 10 10 10 1	
47		-49,660		1		-1,6
48	Deferred Regulatory Comm.					
40	Expenses (See pages 350 - 351)				_I	
AQ	TOTAL	114,713,809				89,726,0

	onsin Electric Power Company	l i kunnel	riginal submission	Date of Report (Mo, Da, Yr) 03/31/2006	End o	/Period of Report of
	ACC	UMULATED DEFE	ERRED INCOME TAX	(ES (Account 190)		
	eport the information called for below cond Other (Specify), include deferrals relating			g for deferred income taxe	)S.	
.ine	Description and Loc	ation		Balance of Begining of Year		Balance at End of Year
No.	(3)			(b)		(C)
1	Electric			Construction of the		
2	Capital Conservation Escrow			-1,469	,898	
3	Contributions in Aid of Construction			58,908	1,210	69,078,77
4	Decommissioning	a ya anana a kata a kata kata kata kata kat		82,223	),346	85,783,65
5				-1	,500	
6	Book Accruals			594	1,900	
7	Other (See Below)			91,617	',241	133,831,34
8	TOTAL Electric (Enter Total of lines 2 thru 7)			231,872	2,299	288,693,77
9	Gas		2.42.1A2070070170170070018-000200-000200			
10	Contributions in Aid of Construction			5,796	3,797	2,560,36
11	Gas True Up Adjustment			740	0,900	
12					-300	
13	Conservation & Weatherization			1,621	1,900	1,428,59
14	Post Retirement Benefits			1,639	3,000	
15	Other (See Below)			4,466	3,070	2,642,66
16	TOTAL Gas (Enter Total of lines 10 thru 15			14,264	1,367	6,631,62
17				9,562	2,909	-3,609,71
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17	)	******	255,699	9,575	291,715,68
l			Notes			
		Bal BOY	Bal EOY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· · · · · · · · · · · · · · · · · · ·
Othe	er Electric:					
		403,700	\$ (214,958)			
	d Debt Reserve	(3,505,300) 26,578,200	(5,726,335) 31,206,723			
	eferred Compensation	7,246,800	7,248,320			
	O.E. Nuclear Waste Refund	20,500	1,683,419			
	crued Vacation Pay	9,216,300	9,067,858			
	O.E. Contamination Costs	1,589,600	1,188,652			
	ean Air Emissions	8,411,000	18,378,632			
	nservation & Weatherization ost Retirement Benefits	4,308,100 33,261,640	1,210,859 44,147,368			
	AS 112	4,707,800	5,038,269			
	ditional/(Excess) Pension Expense		8,290,162			
	nterest on Audit Settlement	10,057,600	9,172,894			
Ot	hers	(1,253,399)	3,139,484			
	1	91,617,241	\$133,831,347			
Othe	er Gas:					
Ac	ccrued Vacation Pay	\$ 1,261,500				
	ad Debt Reserve	(352,100)				
	peline Refunds	(412,700)	0 748,407			
	eferred Compensation IFO Inventory Adjustment	748,200 180,200	910,957			
	bok Accruals	(21,400)	0			
	AS 112	67,500	59,430			
	ditional/(Excess) Pension Expense	1,943,200	(532,313)	)		
	nterest on Audit Settlement	545,200	0			
	chers	826,970	1,947,613			
	liers					

ame of Respondent Visconsin Electric Power Company	This Report Is (1) X An O (2) A Re	submission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
A	CCUMULATED DEFERRED		ount 190) (continued)	249442 (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494) (2494)
Report the information called for be At Other (Specify), include deferrals	low concerning the respo s relating to other income	ondent's accounting f and deductions.	or deferred income ta	xes.
ther: FAS 109		\$(3,609,718)		
Nonutility	2,661,900 \$ 9,562,909	0 \$(3,609,718)		
	,,			

1	of Respondent onsin Electric Power Company	This Report Is:         (1)       X An Original         (2)       A Resubmissio	n (ľ	ate of Report Mo, Da, Yr) 3/31/2006	Yean End (	Period of Report of 2005/Q4
serie requi comp	eport below the particulars (details) called for s of any general class. Show separate tota rement outlined in column (a) is available fr pany title) may be reported in column (a) pro- ntries in column (b) should represent the nu	Is for common and prefe om the SEC 10-K Repo ovided the fiscal years fe	and preferred sto erred stock. If in rt Form filing, a s or both the 10-K	formation to specific refer report and th	meet the stock ence to report f is report are co	exchange reporting form (i.e., year and impatible.
Line No.	Class and Series of Stock Name of Stock Series		Number of shar Authorized by Ch		r or Stated le per share	Call Price at End of Year
	(a)		(b) 65.00	2 000	(c) 10.00	(d)
2					10.00	
3	Total_Common		65,00	0,000		
ļ	Account 204 - Preferred Stock					
6 7	Six Per Cent - Cumulative		A	5,000	100.00	
8	3.60% Series - Cumulative			6,500	100.00	
9 10	Serial Preferred		5.00	0,000	25.00	
11			5,00	0,000	25.00	
12	Total_Preferred		7,33	1,500		
13 14						
15	Footnote: Six Per Cent - Cumulative preferred					
16 17	stock is not callable.		-			
18	3.6% Series - Cumulative call					
19	price is fixed at 101.00.					
20 21		TERRORO ROBERTE E EL CONTRA LA CONTRA CON				
22						
23 24	-					
25		1000007.010.010.000.000.000.000.000.000.				
26						
27 28		SAM SARAN MARKANA MANAGAMATAN MANAGAMATAN MANAGAMATAN MANAGAMATAN MANAGAMATAN MANAGAMATAN MANAGAMATAN MANAGAMAT				
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34 35						
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38 39						
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41 42						
- "%						

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	APITAL STOCKS (Account 201 and 2)	(Continued)	

3. Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet been issued.

4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or non-cumulative.

5. State in a footnote if any capital stock which has been nominally issued is nominally outstanding at end of year. Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purposes of pledge.

OUTSTANDING PER BALANCE SHEET (Total amount outstanding without reduction for amounts held by respondent)		HELD BY RESPONDENT AS REACQUIRED STOCK (Account 217) IN SINKING AND OTHER FUNDS					
for amounts held by respondent)						]	
Shares (e)	Amount (1)	Shares (g)	Cost (h)	Shares (i)	Amount (i)		
33,289,327	332,893,270						
		********					
33,289,327	332,893,270						
						_	
	*******						
44,498	4,449,800			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ļ	
260,000	26,000,000			.,		_	
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304,498	30,449,800					╇	
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100	e of Respondent onsin Electric Power Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4		
	01	HER PAID-IN CAPITAL (Accounts 208	-211, inc.)			
subhe colum chang (a) Do (b) Re	Report below the balance at the end of the year and the information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as total of all accounts for reconciliation with balance sheet, Page 112. Add more columns for any account if deemed necessary. Explain changes made in any account during the year and give the accounting entries effecting such change. (a) Donations Received from Stockholders (Account 208)-State amount and give brief explanation of the origin and purpose of each donation. (b) Reduction in Par or Stated value of Capital Stock (Account 209): State amount and give brief explanation of the capital change which gave rise to amounts reported under this capiton including identification with the class and series of stock to which related.					
of yea (d) Mi disclo	ain on Resale or Cancellation of Reacquired Cap ar with a designation of the nature of each credit a scellaneous Paid-in Capital (Account 211)-Class se the general nature of the transactions which g	and debit identified by the class and ser ify amounts included in this account acc	ies of stock to which related.			
Line No.		ltem (a)		Amount		
1	Account 208 - Capital Contribution from Stockho	where it is a state of the stat	***			
2		99 / 10009934099288780 / 2020/99937899928906 & APPAR & Ardinans & Bins: J. & Hanni & Garris & Ardinanski, Ardina				
3	Beg of Year Credits Debits					
4			#2.999999999999999999999999999999999999			
5	\$375,000,000 \$ \$			375,000,000		
6			****	·····		
7			n Al (1997) Al 7 A P (1997) Al (1997) Anna An (1997) Anna a' Anna Anna Anna Anna Anna Anna A			
8	SUBTOTAL			375,000,000		
9	9990/9999					
10	Account 209		·····	·		
11						
12	······································					
13	None			<u>`</u>		
14						
15						
16	Account 210 - Gain on Resale or Cancellation					
17	of Reacquired Stock					
18						
19	Preferred Stock:					
ļ						
20	Beg. of Year Credits Debits					
21						
-	8.8% Series \$4,284,777 \$ \$			4,284,777		
	7.75% Series 1,103,066		an a	1,103,066		
L	6.75% Series -2,789,391			-2,789,391		
	6.00% Series 50		NEW MARK ALTA MARKA DE DE DE DE MARKA MENDELLE ANNA MARKA MENDELLE ANNA MENDELLE ANNA MENDELLE ANNA MENDELLE A	50		
26						
27	SUBTOTAL \$2,598,502 \$ \$			2,598,502		
28						
29	Account 211 - Miscellaneous Paid-in-Capital		***************			
30						
31	Beg. of Year Credits Debits		99109999 (039000010990) (03900000000000000000000000000000000000			
32						
33	\$7,613,897 \$4,283,886 \$			11,897,783		
34						
35	All credits relate to Wisconsin Electric's portion	of 2005				
36	income tax benefit derived from 2005 non-qual	ified stock				
37	option exercises.					
38		1999 (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999) (1999)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
39	<b>New Construction of the C</b>					
				**************************************		
40	TOTAL			389,496,285		

			Contraction of the second s
Name of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo. Da, Yr)	Year/Period of Report End of 2005/Q4
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	
	I ONIC TEPRE DERT (Account 221 222	223 and 2241	•

1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222,

Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt.

2. In column (a), for new issues, give Commission authorization numbers and dates.

For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
 For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate

demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers, certificates, show in column (a) the name of the court -and date of court order under which such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.
 For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount.

Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line	Class and Series of Obligation, Coupon Rate	Principal Amount	Total expense,
No.	(For new issue, give commission Authorization numbers and dates)	Of Debt issued	Premium or Discount (c)
	(a)	(b)	(6)
1	ACCOUNT 221:		
2			
3	FIRST MORTGAGE BONDS:		
4			
5	6-5/8% Series	200,000,000	184,778
6			1,460,000 D
7	9.47% Series	7,000,000	69,109
8			1,953 D
9	6-1/2% Series	150,000,000	180,487
10			2,097,000 D
	6-7/8%Series	100,000,000	362,391
12			3,135,000 D
13	4-1/2% Series	300,000,000	347,237
14			2,193,000 D
	5-5/8% Series	335,000,000	387,748
16			3,902,750 D
	3-1/2% Series	250,000,000	351,170
18			932,500 D
	SUBTOTAL FIRST MORTGAGE BONDS & DENTURES	1,342,000,000	15,605,123
20			
	ACCOUNT 222:		
22			
			an a
	NONE		
24			
	ACCOUNT 223		
26			
27			
28			
29			
30			a,
31			
32			
33	TOTAL	1,684,402,000	21,388,232

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of
	I ONG TEDM DEST /Account 221 222 22	3 and 22A) (Continued)	

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit.

12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, interest on Debt to Associated Companies.

16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of AMORTIZATION PERIOD		Outstanding (Total amount outstanding without	Interest for Year	Line No.	
of Issue (d)	Maturity (e)	Date From (f)	Date To (g)	Outstanding (Total amount outstanding without reduction for amounts held by respondent) (n)	Amount (i)	ļ
						1
						2
					2000	
11/15/96	11/15/06	11/15/96	11/15/06	200,000,000	13,250,000	
11/10/00	11/10/00					tε
03/01/94	03/01/06	03/01/94	03/01/06	700,000	77,338	
						8
06/01/98	06/01/28	06/01/98	06/01/28	150,000,000	9,750,000	J
						10
12/05/95	12/01/2095	12/01/95	12/01/2095	100,000,000	6,875,000	
						12
05/06/03	05/15/13	05/15/03	05/15/13	300,000,000	13,500,000	
						14
05/06/03	05/15/33	05/15/03	05/15/33	335,000,000	18,843,750	18
a a 100 cm 500 a	4.0/04/07	12/01/04	12/01/07	250,000,000	8,774,306	
11/23/04	12/01/07	12/01/04	12/01/07	230,000,000	0,774,000	18
				1,335,700,000	71,070,394	
						20
						21
						22
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	1					25
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					ayaanaan yaar dadaa ahaa ahaa ahaa ahaa ahaa ahaa	3
						- 32
	1			1,502,255,200	75,439,434	33

Name of Respondent Wisconsin Electric Power Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	ONG-TERM DEBT (Account 221, 222,	223 and 224)	

1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222,

Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt.

2. In column (a), for new issues, give Commission authorization numbers and dates.

For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
 For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate

demand notes as such. Include in column (a) names of associated companies from which advances were received.

5. For receivers, certificates, show in column (a) the name of the court -and date of court order under which such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued. 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount.

Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.

9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line	Class and Series of Obligation, Coupon Rate	Principal Amount	Total expense, Premium or Discount
No.	(For new issue, give commission Authorization numbers and dates)	Of Debt issued	
	(a)	(b)	(0)
1	ACCOUNT 224:		
2			
3	VAR % NOTE:		
4			
	Adjustable Rate Note Due 2006	1,000,000	3,808
6			3,750 D
7	Adjustable Rate Note Due 2015	10,000,000	24,067
8			37,500 D
9	Adjustable Rate Note Due 2015	7,350,000	19,285
10			27,563 D
11	Adjustable Rate Note Due 2016	85,000,000	371,817
12			425,000 D
13	Adjustable Rate Note Due 2030	25,000,000	46,552
14			93,750 D
15	Adjustable Rate Note Due 2030	26,000,000	48,360
16			97,500 D
17	Adjustable Rate Note Due 2030	29,000,000	53,765
18			108,750 D
19	MCPP Adjustable Rate Note Due 2006	12,052,000	
20	2% Stated/6.36% Effective Rare Note		1,879,136 D
21			
22	Adjustable Rate Note Due 2016	67,000,000	741,363
23			234,500 D
24	Adjustable Rate Note Due 2030	80,000,000	1,286,643
25			280,000 D
	SUBTOTAL VAR% NOTE	342,402,000	5,783,109
27			
28			
29		<b></b>	
30			
31			
32			
A ha			,
33	TOTAL	1.684.402.000	21,388,232
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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2005/Q4
	(2) A Resubmission	03/31/2006	**************************************

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit.

12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of AMORTIZATION PERIOD		(Total amount outstanding without	Interest for Year	Line No.	
of Issue (d)	Maturity (e)	Date From (f)	Date To (g)	Outstanding (Total amount outstanding without reduction for amounts held by respondent) (n)	Amount (i)	
						1
						3
				4 000 000	27,064	4
10/05/95	03/0106	10/01/95	03/01/06	1,000,000	27,004	6
0014 4/05	00/04/45	09/01/95	09/01/15	10,000,000	270,641	÷
09/14/95	09/01/15	09/01/95	09/01/15	10,000		
09/14/95	09/01/15	09/01/95	09/01/15	7,350,000	198,921	
00/ (4/00	00/01/10					11
08/05/86	12/01/04	08/01/86	08/01/16		520	1
						12
09/14/95	12/01/04	09/01/95	09/01/30		169	
						14
09/14/95	12/01/04	09/01/95	09/01/30		175	
						1(
09/14/95	12/01/04	09/01/95	09/01/30		195	
						1
11/25/96	12/01/06	12/02/96	12/01/06	1,205,200	23,289) 19 20
						2
40104104	08/01/16	12/01/04	08/01/16	67,000,000	1,748,333	
12/01/04	08/01/16	12/01/04		01,000,000		2
12/01/04	09/01/30	12/01/04	09/01/30	80,000,000	2,099,733	
						2
				166,555,200	4,369,040) 2
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						2
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						3
						3
	1			1,502,255,200	75,439,434	3

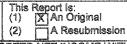
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Name of R	esponde	nt	n og en sen for en sen sen sen sen sen sen sen sen sen
Wisconsin	Electric	Power	Company



Date	of	F.	tepori
(Mo,	Da		Yr)
03/31	1/2	0	06

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES 1. Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount. 2. If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be field, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group member, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members. 3. A substitute page, designed to meet a particular need of a company, may be used as Long as the data is consistent and meets the requirements of the above instructions. For electronic reporting purposes complete Line 27 and provide the substitute Page in the context of a footnote. Amount Particulars (Details) Line No. (b) (a) 284,832,637 1 Net Income for the Year (Page 117) 2 3 4 Taxable Income Not Reported on Books 105.999.336 5 6 7 8 9 Deductions Recorded on Books Not Deducted for Return 294,835,397 10 11 12 13 14 Income Recorded on Books Not Included in Return -44,353,571 15 16 17 18 Deductions on Return Not Charged Against Book Income 19 -292,854,810 20 21 22 23 24 25 26 348,458,989 27 Federal Tax Net Income 28 Show Computation of Tax: See Note for Reconciliation of Reported Net Income and Taxable Income 29 30 31 See Note for Allocation of Consolidated Federal Income Tax 32 33 34 35 36 37 38 39 40 41 42 43 44

1	o of Respondent onsin Electric Power Company	(1)	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Per End of	riod of Report 2005/Q4	
1 1 1 1 2 4		(2)	A Resubmission	03/31/2006			
			CRUED, PREPAID AND				
the ye actua 2. Inc Enter	 Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.) Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes. Include in columns (d) taxes charged during the year taxes down of this page is not affected by the inclusion of these taxes. 						
	. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other						
			e to current year, and (c) t	axes paio and charged d	rect to operations or	accounts other	
1	than accrued and prepaid tax accounts. 4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.						
Line	Kind of Tax	BALANCE AT BE	GINNING OF YEAR	Charged	Taxes Paid	Adjust-	
No.	(See instruction 5)	Taxes Accrued (Account 236)	Prepaid Taxes (Include in Account 165)	During	Quring	ments	
	(a)	(Account 200) (b)	(c)	(d)	Year (0)	ത്ര	
1	Federal Income	34,152,157		114,290,164	94,219,508	10,631,108	
2	FICA	321,987		26,341,142	26,282,128		
3	FUTA	43,579		291,638	293,216		
4							
	WI Franchise	-3,196,032		22,258,234	22,918,871	1,387,680	
6	WI License Fee		-70,632,711	65,366,212	66,636,334		
7	WI Unemployment	466		152,862	152,091		
8	WI PSCW Remainder						
9	Assessment			2,238,807	2,238,807		
10	WI Insurance	308,994		178,800	335,243	18,861	
11	WI Local Real Estate-Utility						
12	WI Workers Compensation						
13	WI Local Real Estate -						
14	Non-Utility	572,932		550,000	533,612	28,936	
15	Nebraska Carline	124,913		1,800	4,695		
16	Colorado Carline	1,473		900	482		
17	Wyoming Carline	11,244		36,000	48,339		
18	Indiana Carline	1,322		228	222		
19	Personal Property - Other	201,597		139,530	16,113	-321,800	
20	MI PSC Assessment	105,112		182,662	196,941		
21	MI Unemployment	7,041		68,015	68,257		
22	MI Single Business	948,000		1,478,400	1,225,000		
6	MI Local Real Estate-Utility	4,439,825		6,940,095	7,356,531		
24	MI Local Real Estate -						
25	Non-Utility	48,914		48,000	50,149		
26	Mi Local Personal Prop -						
27	Utility	2,829,498		1,752,226	1,748,533	18,537	
28	Presque Isle Power Plant						
29	DC Unemployment	999 (1819 - 1819 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 19		432	432	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
30	Washington D.C.						
31	Franchise Tax	-16,260					
32	Minnesota Franchise Tax	-10,000					
33	Regulatory Assets -			*****			
34						and a second	
35	Use Tax - State	6,246		19,320	14,679		
36	Use Tax - County	358		1,554	1,256		
37	Sales Tax Accrual					33310.003700.000000000000000000000000000	
38	Other accounts	1					
39	and the second	-230,493		20,488,963	20,571,020		
40		-180,432		3,395,243	3,388,459		
1							
-							
41	TOTAL	40,491,545	-70,632,711	270,383,834	252,632,950	12,045,122	
3	8	· · · · · · · · · · · · · · · · · · ·			l.		

lame of Respondent Misconsin Electric Power	r Company	This Report Is: (1) X An Original (2) TA Resubmi	()	la Da Va	/ear/Period of Report End of 2005/Q4	
	* •	(2) A Resubmi				
6 any inv (avaluate Ead		(es)- covers more then one			for agent fay yaar	
dentifying the year in colu . Enter all adjustments on ty parentheses. . Do not include on this ransmittal of such taxes t	umn (a). of the accrued and prepail page entries with respect to the taxing authority.	d tax accounts in column (to deferred income taxes	f) and explain each adj	ustment in a foot- note. D ugh payroll deductions or c	esignate debit adjustn therwise pending	nents
ertaining to electric oper mounts charged to Acco	ations. Report in column ounts 408.2 and 409.2. Al	vere distributed. Report in (I) the amounts charged to so shown in column (I) the department or account, st	Accounts 408.1 and taxes charged to utilit	109.1 pertaining to other uf y plant or other balance sh	ility departments and eet accounts.	
BALANCE AT	END OF YEAR	DISTRIBUTION OF TAX	ES CHARGED			Line
(Taxes accrued Account 236) (9)	Prepaid Taxes (Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No
64,853,920		73,475,215			40,814,948	
381,000		16,160,303			10,180,839	
42,000		180,607			116,228	
-2,468,989		12,554,481			9,703,753	
	-71,902,833	59,988,044			5,378,167	
1,237		93,728			59,134	
1000100 · · · · · · · · · · · · · · · ·						
		1,755,957	14/11/14/18/18/18/18/18/18/18/18/18/18/18/18/18/		48,285	
171,412		178,800				1
						1
						1
618,256					550,000	
122,018		1,800				1
1,891		900				1
-1,095		36,000				1
1,328	,	228				1
3,214		182.662				2
90,833	2	68,015				2
6,800 1,201,400		1,478,400				
4,023,390	Communication and an and an and an and an and an and an an an and an	6,940,095				$\frac{1}{2}$
4,020,000		0,040,000				
46,765					48,000	
-0,100						2
2,851,728		1,752,226				2
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		432		a La constante de la constante		2
						3
-16,260						3
-10,000						3
						3
						3
10,887		19,320				3
656		1,554				3
						3
		10				3
-312,549					20,488,963	
-173,648					3,395,243	3 4
	8					

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1	e of Respondent	Thi	Report Is: [X]An Original	Date of Repo (Mo, Da, Yr)		priod of Report
Wise	consin Electric Power Company	(2)	A Resubmission	03/31/2006	End of	2005/Q4
		TAXES /	CCRUED, PREPAID AND	CHARGED DURING YI	EAR	
1. G	ive particulars (details) of the co	mbined prepaid and ac	rued tax accounts and sho	w the total taxes charge	d to operations and o	ther accounts during
the y	ear. Do not include gasoline an	d other sales taxes which	h have been charged to the	e accounts to which the	taxed material was ch	arged. If the
actua	II, or estimated amounts of such	taxes are know, show	he amounts in a footnote a	ind designate whether er	stimated or actual am	ounts.
2. In	clude on this page, taxes paid d	uring the year and chan	ed direct to final accounts,	, (not charged to prepaid	or accrued taxes.)	
Ente	the amounts in both columns (o	d) and (e). The balanci	ig of this page is not affecte	ed by the inclusion of the	ese taxes.	
3. in	clude in column (d) taxes charge	ed during the year, taxe	s charged to operations and	d other accounts through	1 (a) accruals credited	to taxes accrued,
	nounts credited to proportions of accrued and prepaid tax account		ble to current year, and (c)	taxes paid and charged	direct to operations or	accounts other
5	st the aggregate of each kind of		· the total inv for analy Ciety	, and avadiviaian ann m	ndite in a new fair of	
-r	or the addredges of sach which of	tox III Such Indinity Utd		s and subdivision can rea	aully de ascentaineo.	
Line	Kind of Tax	BALANCE AT P	EGINNING OF YEAR	Taxes	Taxes	a
No.	(See instruction 5)	Taxes Accrued	Prepaid Taxes (Include in Account 165)	Charged Dunho	Paid During	Adjust- ments
	(a)	(Account 236) (b)	(Include in Account 165) (c)	During Year (d)	Quring Year (e)	(1)
1	WI Public Benefits-LG GS	284,44		2,661,435		<u>(7</u>
2	WI Public Benefits-Primary	-285.03		1.456.171		
3		-31		4		
4	Stored Gas			45.000	136.883	281,800
5		8/70111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		-0,000	100,000	201,000
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12			······································			
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41	TOTAL	store a start and				
~~ i]	IVIAL	40,491,54	-70,632,711	270,383,834	252,632,950	12,045,122

Name of Respondent Wisconsin Electric Power		This Report Is: (1) X An Original (2) A Resubmis	ssion 0	Ao, Da, Yr) 3/31/2006	Year/Period of Report End of 2005/Q4	
	TAXES A	CCRUED, PREPAID AND	CHARGED DURING	YEAR (Continued)		
entifying the year in colu Enter all adjustments o parentheses.	umn (a). of the accrued and prepai page entries with respect	xes)- covers more then one id tax accounts in column (f t to deferred income taxes o) and explain each adj	ustment in a foot- note. D	esignate debit adjustm	ıen
Report in columns (i) the staining to electric operation of the state	hrough (I) how the taxes ations. Report in column punts 408.2 and 409.2. A	were distributed. Report in (I) the amounts charged to Iso shown in column (I) the department or account, sta	Accounts 408.1 and taxes charged to utilit	109.1 pertaining to other u y plant or other balance sh	tility departments and neet accounts.	
BALANCE AT	END OF YEAR	DISTRIBUTION OF TAXE				Π
(Taxes accrued Account 236) (9)	Prepaid Taxes (Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	۸ <u> </u>
282,009					2,661,435	
-360,138					1,456,171	
-310					1	_
189,917		-321,800			449,290	L
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71,557,672	-71,902,833	174,564,707			95,350,457	

	e of Respondent consin Electric Power Co		(2) AI	Original Resubmission	Date of Re (Mo, Da, Y 03/31/2006	r) End of	eriod of Report 2005/Q4
lnoni	ort below information itility operations. Exp average period over w	applicable to Account lain by footnote any c	255. Where orrection adju	ED INVESTMENT TAX appropriate, segregat istments to the accourt	e the balance:	s and transactions by	/ utility and lude in column (i)
Line No.	Account Subdivisions (a)	Balance at Beginning	Defen Account No.	red for Year Amount	Alk Current Account No.	Adjustments (g)	
<u> </u>	Electric Utility		(C)	(d)	(6)	Amount (î)	(37
Summer and	3%						
8	4%	652,787				46,477	
8	7%						
5	10%	46,175,558				3,287,637	
6		62,249				4,432	
7	La contraction and the second s	5,557,151				395,661	
1	TOTAL	52,447,745				3,734,207	
9	Other (List separately and show 3%, 4%, 7%,						
	10% and TOTAL)						
10	ferre and the second						
11							
12	4%	79,421				11,468	
13	1					224 50	
	10%	2,296,296				331,504	
15							
16							
18							
L	7%	11,473				702	
L	10%	328,426	§			20,10	
2		1					
22	2						
2:						40.00	
§	4%	152,526				13,03	
2	3 5 10%	1,568,866				134,02	2
2		1,300,000				107,92	
	TOTAL	4,437,008				510,82	3
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Name of Respondent	anan waa maanaa ahaa ahaa ahaa ahaa ahaa ahaa	Thi (1)	is Report Is: [X] An Origii	nal	Date of Report (Mo, Da, Yr)	Year/Period of F End of 200	Report)5/Q4
Wisconsin Electric Pow		(2)	A Resub	mission	03/31/2006	warrant and the life	
	ACCUMULA	TED DEFE	RRED INVEST	MENT TAX CREDI	TS (Account 255) (continu	led)	
			******		****		
Balance at End of Year	Average Period of Allocation to Income			ADJUSTM	IENT EXPLANATION		Line No.
(b)	to Income (i)						
							1
606,310						NY MARKAGANA AMIN'NY SARAHANA MARKAGANA AMIN'NY TANÀNA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA	2 3
000,310							4
42,887,921						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5
57,817					an a	,	6 7
5,161,490 48,713,538					9/1/19/00/16/10/10/10/10/10/10/10/10/10/10/10/10/10/		
40,713,330	<u> </u>						9
	7						10
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67,955							12 13
							13
1,964,792							14
							14 15 16 17 18 19
		B.W					17
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10,771							19
308,325							20 21
							21
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139,496							24
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1,434,843) 					<u></u>	20
3,926,182							28
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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
0	THER DEFFERED CREDITS (Account	253)	

1. Report below the particulars (details) called for concerning other deferred credits.

2. For any deferred credit being amortized, show the period of amortization.

3. Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

Line	Description and Other	Balance at		BITS	Credits	Balance at End of Year
No.	Deferred Credits	Beginning of Year	Contra	Amount		
	(8)	(b)	Account (C)	(d)	(6)	(f)
1	Directors' Deferred Compensation	602,579	Various	36,895	126,937	692,621
2	Minimum Pension/SERP					
3	Liability Adjustment	248,037,000	Various	248,037,000	347,183,000	347,183,000
4	FAS 106 Postretirement Benefits	81,318,472	Various	6,986,420	29,459,002	103,791,054
5	Manufacturing Gas Plant					
6	Clean Up			6,000,000	6,000,000	
7	Derivative Liability - FAS 133	551,229	Various	22,744,290	23,489,970	1,296,909
8	Fuel Oil Overcharge Refunds	283,502	Various			283,502
9	Special Assessments Land Tracts	246,449	Various	89,995	40,546	197,000
10	Dedicated Reserve Def Revenue	222,991	Various	7,893		215,098
11	Presque Isle Power Plant					
12	Perpetual Land Care Fund	151,798			11,206	163,004
13	Other	160,185	Various	186,468	179,851	153,568
14						
15						
16		1				
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1						453,975,75

Name	of Respondent	This Report Is:		ear/Period of Report
Wisc	onsin Electric Power Company	(1) X An Original (2) A Resubmission	03/31/2006	nd of 2005/Q4
	ACCUMULATE	DEFFERED INCOME TAXES - OTH	ER PROPERTY (Account 282)	
1. Re	port the information called for below concern	ning the respondent's accounting	for deferred income taxes ration	ng to property not
subje	ct to accelerated amortization			
2. Fo	r other (Specify),include deferrals relating to	other income and deductions.		
	an an an an ann an an an an an an an an		CHANGES DU	RING YEAR
_ine No.	Account	Balance at Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1
	(a)	(b)	(C)	(d)
1	Account 282			
2	Electric	615,365,418	199,428,299	144,357,63
3	Gas	41,510,805	14,069,285	12,310,03
4	Steam	5,227,850	1,629,653	1,429,00
5	TOTAL (Enter Total of lines 2 thru 4)	663,104,073	215,127,237	158,096,66
6	Other - FAS 109	29,861,450		
7	Non-Operating	35,901,621		
8				
9	TOTAL Account 282 (Enter Total of lines 5 thru	728,867,144	215,127,237	158,096,66
10	Classification of TOTAL			The second s
11	Federal Income Tax	647,844,212	185,470,574	138,839,9
12	State Income Tax	81,022,932	29,656,663	18,591,74
13	Local Income Tax			

NOTES

Name of Responde Wisconsin Electric	Power Company	(1)	· · · · · ·		Date of Report (Mo, Da, Yr) 03/31/2006 nt 282) (Continued)	Year/Period of Report End of2005/Q4	
3. Use footnotes				A<i>ROLINALI</i>III (01)			
CHANGES DURI	NG YEAR		ADJUSTN	IENTS			l
Amounts Debited	Amounts Credited	Del	bits	C	redits	Balance at	Line
to Account 410.2	to Account 411.2	Account	Amount	Account	Amount	End of Year	No.
(e)	(f)	Credited (g)	(h)	Debited (i)	Ű	(K)	
			,		·····		1
						671,436,085	2
						43,270,056	3
			l l			5,428,500	4
		***				720,134,641	5
		8	28,710,260		17,222,394	18,373,584	6
21,416,022	19,582,033					37,735,610	7
		*****		10111-11111-111-111-111-111-111-111-111			8
21,416,022	19,582,033		28,710,260		17,222,394	776,243,835	9
							10
18,841,479	17,269,744		23,436,566		15,261,376	687,871,403	11
2,574,543	2,312,289	9,099,999,000,007,000,007,000,000,000,00	5,273,694	ayaa gaalaa ahaa ahaa ahaa ahaa ahaa ahaa	1,296,018	88,372,432	12
							13

NOTES (Continued)

		This Re (1) [X	port Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2005/Q4
Wisc	anaia Eladiria Dawar Canabanu	(2)	A Resubmission	03/31/2006	End of 2005/Q4
			FFERED INCOME TAXES - O		au 1 - 1997 - 19
	eport the information called for below concern	ning the	e respondent's accounting for	or deferred income taxes r	elating to amounts
	rded in Account 283.	- Alia - 1			
2. Fo	or other (Specify),include deferrals relating to	otner i		CUANCES (DURING YEAR
Line	Account		Balance at Beginning of Year	Amounts Debited	Amounts Credited
No.	(a)		(b)	to Account 410.1 (c)	to Account 411.1 (d)
1	Account 283				
2	Electric				
3	Capital Conservation Escrow		1,121,229	55,1	00 1,176,32
4	Deferred Bond Loss		2,508,400	121,6	63 2,458,79
5	Property Taxes		1,031,800	3	84 311,0
6	Interest Accrual		339,600		88 125,5
7	Wisconsin Sales Tax Audit Adj.		957,600		20 957,6
8	Other	******	61,975,867	52,659,9	68 37,554,3
9	TOTAL Electric (Total of lines 3 thru 8)		67,934,496	52,837,2	23 42,583,7
	Gas			8	
	Deferred Bond Loss	<u></u>	14,200	1	50 80,9
12	Deferred Inter-Company Sale		1,576,600	3	46 331,6
	Gas Plant Clean-Up		10,490,800	936,4	69 1,921,2
	Take Or Pay		-177,300	177,3	.00
15			·		
	Other		-203,649	301,7	34 264,22
	TOTAL Gas (Total of lines 11 thru 16)		11,700,651		
	Other: FAS 109 & Non-Operatin		-759,500		
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and 1	8)	78,875,647	54,353,0	
-	Classification of TOTAL		10,013,041		
	Federal Income Tax		68,866,936	46,790,6	39,028,0
			10,008,711		
		acammuniti		/,////////////////////////////////////	.10
20	Local Income Tax				
			NOTES		
			h erdin i nebraha.		

Name of Responde		Th (1)	is Report Is: [X]An Original	(Date of Report Mo, Da, Yr)	Year/Period of Report End of 2005/Q4	
Wisconsin Electric		(2)	A Resubmission		03/31/2006		
-					count 283) (Continued)	14	
 Provide in the Use footnotes 		ations for Page	276 and 277. Inclu	de amounts rel	ating to insignificant	items listed under Othe	ər.
CHANGES DI	URING YEAR	ייז ארא גורי גער איז	ADJUST	MENTS		8	ľ
Amounts Debited	Amounts Credited	Det		Crea	lits Amount	Balance at	Line
to Account 410.2	to Account 411.2	Account Credited	Amount	Account Debited (i)		End of Year	No.
(e)	(1)	(9)	(h)	I()	()	(k)	1
					•••	• · · · · · · · · · · · · · · · · · · ·	2
				1	1)~	
				L			3
						171,267	1
					L	721,092	
						214,113	J
							7
						77,081,529	8
						78,188,001	1 6
)	·	· · · · · · · · · · · · · · · · · · ·	1	1	1	10
						-66,584	11
						1,245,333	
					[9,506,010	4
						3,000,010	14
							15
						-166,141	+
				ļ	ļ	10,518,618	
						-717,800	
						87,988,819	
							20
						76,629,534	21
· · · · · · · · · · · · · · · · · · ·						11,359,285	22
							23
	<u> </u>		<u></u>	L	L		ļ
		NOTES (C	Continued)				

	e of Respondent consin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmiss	sion	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Peri End of	od of Report 2005/Q4
	0	HER REGULATORY L	l		L	****
appli 2. Mi by cl	eport below the particulars (details) called fo icable. inor items (5% of the Balance in Account 25 lasses.	4 at end of period, or	amounts less			
3. rc	or Regulatory Liabilities being amortized, sho					Balance at End
Line	Description and Purpose of	Balance at Begining of Current	DE	BITS		of Current
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Credits	Quarter/Year (f)
	(a)	(b)	(C)	(b)	(e)	
1 2	FAS 109 Regulatory Liability - Fed	69,812,385	411	8,109,977	3,677,052	65,379,4
3	FAS 109 Regulatory Liability - State	4,318,358	411	2,748,039	1,643,236	3,213,5
4	**************************************	1				- (I. A.C. International Contraction Contraction
5	SO2 Emmision Allowances	18,825,858	930	5,000,000	32,412,253	46,238,1
6						
7		22,701,004			353,261	23,054,2
8		1				
9	Reliability Spending	1,773,069			266,809	2,039,8
10						
11	FAS 133	21,584,838	Various	15,560,740	(1,286,338)	4,737,7
12						
13	FAS 87	4,157,430	926	1,385,811		2,771,
14						
15	Conservation Escrow Funds	8,237,256	Various	26,043,474	24,484,580	6,678,
16						
17	NOX Escrow					
18						
19	Replacement Power Cost Refund	688,464				688,
20						
21	Cost of Removal ARO	20,367,585			19,867,000	40,234,
22						
23	Renewable Energy Procurement	(1,309,062)	Various	4,846,870	5,187,983	-967,
24						
25	Manufactured Gas Plant - Insurance Proceeds	10,646,708	925	6,312,471	1,680,027	6,014,
26						
27					3,015,738	3,015,
28						
	DOE/FPL SWU Settlement				2,553,801	2,553,
30						
31		737,819,007			44,268,836	782,087,
32						
33						
34			<u></u>			
35						
36						
37						
38						
39						
40						
,						<u></u>
۵1	TOTAL	919,622,880		70,007,382	138,124,237	987,739,

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Name	of Respondent	This Re	port is:		Date of Report	1	/ear/Period of Report
1	onsin Electric Power Company	(1) 🛛	An Original		(Mo, Da, Yr)	i i	End of 2005/Q4
	• •	$(2) \begin{bmatrix} \\ 0 \end{bmatrix}$	A Resubmission		03/31/2006		
related 2. Rep 3. Rep for billi each n	following instructions generally apply to the annual versit to unbilled revenues need not be reported separately as port below operating revenues for each prescribed accou- bort number of customers, columns (f) and (g), on the bas ng purposes, one customer should be counted for each p	on of these required ir nt, and mar sis of meter group of me	pages. Do not report qua the annual version of the nufactured gas revenues i s, in addition to the numb ters added. The -average	interiy data i lise pages. In total. er of flat rat e number of	n columns (c), (e), (f), and (g e accounts; except that wher customers means the avera	re sepa	arate meter readings are added welve figures at the close of
					ina any any any any any any any any any a		
Line No.	Title of Aco	ount			Operating Revenues Yea to Date Quarterly/Annua		Operating Revenues Previous year (no Quarterly)
1140.	(a)				(b)	29	(C)
1	Sales of Electricity						
2	(440) Residential Sales				815,559	3,252	720,710,281
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)				727,581	1,173	651,908,684
5	Large (or Ind.) (See Instr. 4)				592,706	6,389	541,418,150
6	(444) Public Street and Highway Lighting	22-07-07-07-17-4 S-44444			17,533	3,021	16,639,853
7	(445) Other Sales to Public Authorities				6	6,002	7,585
8	(446) Sales to Railroads and Railways						
9	(448) Interdepartmental Sales				14(0,863	150,380
10	TOTAL Sales to Ultimate Consumers				2,153,526	6,700	1,930,834,933
11	(447) Sales for Resale				128,04	5,233	105,841,531
12	TOTAL Sales of Electricity				2,281,57	1,933	2,036,676,464
13	(Less) (449.1) Provision for Rate Refunds						
14	TOTAL Revenues Net of Prov. for Refunds				2,281,57	1,933	2,036,676,464
15	Other Operating Revenues						
16	(450) Forfeited Discounts				5,540	6,640	5,750,231
17	(451) Miscellaneous Service Revenues				1,99:	3,527	1,849,049
18	(453) Sales of Water and Water Power						
19	(454) Rent from Electric Property				6,20	2,840	5,752,775
20	(455) Interdepartmental Rents						
21	(456) Other Electric Revenues				25,54	6,409	20,796,313
22							
23			1/11/10/1/11/10/10/10/10/10/10/10/10/10/				
24							
25							
26	TOTAL Other Operating Revenues				39,28	9,416	
27	TOTAL Electric Operating Revenues				2,320,86	1,349	2,070,824,832

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	LECTRIC OPERATING REVENUES (/		

5. Commercial and industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)

6. See pages 108-109, Important Changes During Period, for important new territory added and important rate increase or decreases.

7. For Lines 2,4,5,and 6, see Page 304 for amounts relating to unbilled revenue by accounts.

8. Include unmetered sales. Provide details of such Sales in a footnote.

MEGAW	ATT HOURS SOLD	AVG.NO. CUSTOR	MERS PER MONTH	Line
Year to Date Quarterly/Annual	Amount Previous year (no Quarterly)	Current Year (no Quarterly)	Previous Year (no Quarterly)	No.
(d)	(0)	(f)	(g)	Į
8,389,616	7,885,276	977,820	966,842	
		nen an		
8,943,920	8,596,997	105,982	104,261	
11,489,787	11,477,458	701	705	5
166,555	170,019	2,241	2,218	8
		111	103	9
28,989,878	28,129,750	1,086,855	1,074,129) 1
2,983,417	3,032,691	47	51	1
31,973,295	31,162,441	1,086,902	1,074,180) 1
				1
31,973,295	31,162,441	1,086,902	1,074,180) 1

Line 12, column (b) includes \$

12,355,737 of unbilled revenues.

Line 12, column (d) includes

-75,617 MWH relating to unbilled revenues

	e of Respondent	This Report (1) X Ar	t is: n Original	Date of Repo (Mo, Da, Yr)	ort Year/Pe End of	riod of Report 2005/Q4
VVIS(consin Electric Power Company		Resubmission	03/31/2006		**************************************
		SALES OF EL	ECTRICITY BY RAT	TE SCHEDULES		
custo 2. Pi 300-3 appli 3. W sche custo 4. Ti if all	eport below for each rate schedule in ef omer, and average revenue per Kwh, ex rovide a subheading and total for each p 301. If the sales under any rate schedu cable revenue account subheading. /here the same customers are served u dule and an off peak water heating sche omers. he average number of customers should billings are made monthly).	cluding date for Sales for prescribed operating rev le are classified in more nder more than one rate adule), the entries in col d be the number of bills	or Resale which is re- renue account in the than one revenue a e schedule in the sar umn (d) for the spec rendered during the	ported on Pages 310-3 sequence followed in " ccount, List the rate sc ne revenue account cla ial schedule should der year divided by the nur	11. Electric Operating Rev hedule and sales data assification (such as a note the duplication in mber of billing periods	renues," Page under each general residential number of reported during the year (12
	or any rate schedule having a fuel adjust eport amount of unbilled revenue as of				pilled pursuant thereto.	
o. r. Line	Number and Title of Rate schedule 1	MWh Sold	Revenue	Average Number	KWh of Sales	Revenue Per KWn Sold
No.	(2)	(b)	(c)	of Customers	Per Customer (e)	KVVn Sold
1	Account 440					
2	o Cara da cara se ma se apro-					
3	Rg 1-Residential	7,755,101	756,681,183	934,660	8,297	0.097
4	Rg 2-Residential, Time of Use	430,737	36,046,563	29,281	14,710	0.083
5	Fg 1-Farm	237,795	22,175,178	13,879	17,133	0.093
6	Unbilled Residential	-32,616	682,448			-0.020
7	Unbilled Farm	-1,401	-26,119			0.018
8						
9	Total	8,389,616	815,559,253	977,820	8,580	0.097
10						
11	Account 442					
12						
13	Cg 1-General Secondary	1,975,755	190,455,279	89,854	21,989	0.096
14	Cg 2- GS Demand	1,223,873	110,636,058	7,096	172,474	0.090
15	Cg 2-General Sec Tot. Electric	2,262	209,046	36	62,833	0.092
16	Cg 3-GS-Large Time of Use	5,586,643	412,599,067	6,319	884,102	0.073
17	Cg 5-Small Time of Use	11,593	1,020,593	119	97,420	0.088
	Cg 6-GS-Small Time of Use	94,509	7,994,686	2,548	37,091	0.084
19	Cg 3-Gen. Sec Large Curtailabl	47,461	1,913,368	10	4,746,100	0.040
	Cp 1-General Primary	7,825,979	424,470,465	646	12,114,519	0.054
	Cp 1-Special Contract	2,320,726	92,535,204	3	773,575,333	0.039
	Cp 2-Gen. Primary - Interruptible	509,591	20,849,930		29,975,941	0.040
	Cp 3-Gen. Primary - Curtailable	877,966	46,135,302	35	25,084,743	0.052
	Unbilled Small Commercial	1,824	2,753,074			1.509
//	Unbilled Large Commercial	-44,475	8,715,487			-0.196
26						
	Total	20,433,707	1,320,287,559	106,683	191,537	0.064
28						
29						
30						
31						
32	นั้งการการการการการการการการการการการการการก					
33						
34						
38					. <u></u>	
36						*****
37						
38						
39						
40						
41	TOTAL Billed	29,067,502	2,141,409,329			0.073
42	ф	-77,624	12,117,367	d		-0.150
43		28,989,878	2,153,526,696	d	- 0	0.074

vvisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4
	SALES OF ELECTRICITY BY RATE SO	CHEDULES	
1. Report below for each rate schedule in effect durin customer, and average revenue per Kwh, excluding da			of customer, average Kwh per

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line	Number and Title of Rate schedule	MWh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold
No.	(a)	(b)	(C)			()
1	Account 444					
2						
3	A1 1-Mercury Alley Lighting	3,612	413,193	3	1,204,000	0.1144
4	Cg 1-Gen. SecTraffic Signals	6,916	649,152	606	11,413	0.0939
5	Cg 5-Gen. SecSmall Time of Use	188	13,283	2	94,000	0.0707
££	Cg 6-Gen. SecSmall Time of Use	9,306	548,734	170	54,741	0.0590
إ	Ms 1-Highway & Street Lighting		8,288	59		
5	Ms 2-Incandescent Street Lighting	24,196	1,885,480	175	138,263	0.0779
<u> </u>	Ms 3-Mercury & Sodium Str. Light	43,970	7,869,741	311	141,383	0.1790
§§	Ms 4-Ommtl. Mercury & Sodium	12,994	2,632,233	301	43,169	0.2026
11	Street Lighting					
12	St 1-Gen. Sec. Street Lighting-	66,329	3,520,438	614	108,028	0.0531
13	TOU - 7 AM-9 AM					
James and Street	Unbilled Public Street and	-956	-7,523			0.0079
15	Highway Lighting					
16						
[Total	166,555	17,533,019	2,241	74,322	0.1053
18						
1	Account 445					Longenario anno 1999
20						
L	Mall Lauricipal Datines Subra		6,002	111		
22	and the sequence of the second second					
	Account 448					
24						
§	Interdepartmental		140,863			
26						
27						
28						
29						
30				CONCERNMENT OF THE OWNER OF THE OWNER O		
31						
32						
33				TUTLO, LOCATORI, TUTLO, CO. C.		
34					······································	
34						
35						
30						
37						
38						
40		a				
41	TOTAL Billed	29,067,502	2,141,409,329	0	0	0.073
42	Total Unbilled Rev.(See Instr. 6)	-77,624	12,117,367	Ö		-0.156
43		28,989,878	2,153,526,696		C	0.0743

FERC FORM NO. 1 (ED. 12-95)

Name	of Respondent	This Rep	ort is:	Date of Rep	ort Year/P	eriod of Report
	onsin Electric Power Company	(1) 🕅	An Original	(Mo, Da, Yi) End of	
		المرسط ا	A Resubmission	03/31/2006		
			FOR RESALE (Acc			i. sib su ile se
power for er Purcl 2. Er owner 3. In RQ - supp be th LF - rease from defin earlie IF - than SF - one y LU - servi IU - 1	eport all sales for resale (i.e., sales to pur r exchanges during the year. Do not rep- nergy, capacity, etc.) and any settlements hased Power schedule (Page 326-327). There the name of the purchaser in column ership interest or affiliation the respondent column (b), enter a Statistical Classificat for requirements service. Requirements lier includes projected load for this service e same as, or second only to, the supplie for tong-term service. "Long-term" means ons and is intended to remain reliable ever third parties to maintain deliveries of LF s ition of RQ service. For all transactions is est date that either buyer or setter can uni for intermediate-term firm service. The sa- five years. for short-term firm service. Use this cate- year or less. for Long-term service from a designated ce, aside from transmission constraints, r for intermediate-term service from a designated than one year but Less than five years	ort exchange for imbalan (a). Do note t has with the ion Code ba service is se e in its syste or service is se s five years of en under adv service). Thi dentified as i ilaterally get ame as LF s gory for all fi generating u must match to inated generating u	es of electricity (i.e ced exchanges on e abbreviate or trur e purchaser. sed on the original arvice which the suj m resource plannir o its own ultimate c or Longer and "firm erse conditions (e. s category should LF, provide in a foo out of the contract. ervice except that " rm services where unit. "Long-term" m the availability and	., transactions involu- this schedule. Power neate the name or us contractual terms a pplier plans to provid- ng). In addition, the consumers. " means that service g., the supplier mus not be used for Long bathote the terminatio "intermediate-term" r the duration of each neans five years or L reliability of designa	ving a balancing of d er exchanges must b se acronyms. Explain nd conditions of the de on an ongoing ba reliability of requiren e cannot be interrupt t attempt to buy emery g-term firm service w n date of the contract means longer than o period of commitme onger. The availabit ted unit.	lebits and credits be reported on the in in a footnote any service as follows: isis (i.e., the nents service must ed for economic orgency energy which meets the ct defined as the ine year but Less ent for service is lity and reliability of
Line	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi-	FERC Rate Schedule or	Average Monthly Billing Demand (MA)	Actual Der Average Monthly NCP Demand	mand (MW) Average Monthul CP Demand
Line No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Demand (MW)	Average Monthiy NCP Demand	mand (MW) Average I Monthly CP Demand (f)
	(Footnote Affiliations) (a)	Classifi-		Average Monthly Billing Demand (MW) (d) 3	Average Monthiy NCP Demano (e)	Average Monthly CP Demand (î)
No. 1	(Footnote Affiliations) (a) City of Norway	Classifi- cation (b) RQ	Schedule or Tariff Number (c)	Demand (MW) (d)	Average Monthiy NCP Demand (e) 3	Average Monthly CP Demand (f) 3
No. 1 2	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of	Classifi- cation (b)	Schedule or Tariff Number (c) 1	Demand (MW) (d) 3	Average Monthiy NCP Demand (e) 3	Average Monthly CP Demand (f) 3
No. 1 2	(Footnote Affiliations) (a) City of Norway	Classifi- cation (b) RQ	Schedule or Tariff Number (c) 1	Demand (MW) (d) 3	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell	Classifi- cation (b) RQ RQ	Schedule or Tariff Number (c) 1 84	Demand (MW) (d) 58	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric	Classifi- cation (b) RQ RQ RQ	Schedule or Tariff Number (c) 1 84	Demand (MW) (d) 58	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4 5 6	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley	Classifi- cation (b) RQ RQ	Schedule or Tariff Number (c) 1 84 88	Demand (MW) (d) 58	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric	Classifi- cation (b) RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88	Demand (MW) (d) 58	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan	Classifi- cation (b) RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88	Demand (MW) (d) 358 00 1	Average Monthly NCP Demand (e) 3 58	Average Monthly CP Demand (f) 3 58
No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric	Classifi- cation (b) RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88	Demand (MW) (d) 358 00 1	Average Monthly NCP Demand (e) 3 58 0 1	Average Monthly CP Demand (f) 3 58 0 1
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Nathan	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1	Average Monthly NCP Demand (e) 3 58 0 1	Average Monthly CP Demand (f) 3 58 0 1
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1	Average Monthly NCP Demand (e) 3 58 0 1 1	Average Monthly CP Demand (î) 3 58 0 0 1 1
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Waple Ridge	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 0	Average Monthły NCP Demand (e) 3 58 0 0 1 1 1 0 0	Average Monthly CP Demand (f) 3 58 0 1 1 1 1 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Crystal Falls, City of	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 0 0 0 0 0	Average Monthły NCP Demand (e) 3 58 0 0 1 1 1 0 0	Average Monthly CP Demand (f) 3 58 0 0 1 1 1 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Crystal Falls, City of	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 0 0 0 0 0	Average Monthły NCP Demand (e) 3 58 0 0 1 1 1 0 0	Average Monthly CP Demand (f) 3 58 0 0 1 1 1 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) (ity of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Whitney Harris Crystal Falls, City of Ontonagon County Electrification	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 0 0 0 0 0	Average Monthly NCP Demand (e) 3 58 0 1 1 1 1 1 0 0 2	Average Monthly CP Demand (f) 3 58 0 1 1 1 1 0 0 2
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) City of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Whitney Harris Crystal Falls, City of Ontonagon County Electrification Subtotal RQ	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthły NCP Demand (e) 3 58 0 1 1 1 1 0 0 2 2 0	Average Monthly CP Demand (î) 3 58 0 0 1 1 1 0 0 2 2 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) (ity of Norway Geneva Illinois, City of Alger Delta Cooperative Electric Association - Cornell Alger Delta Cooperative Electric Association - Gourley Alger Delta Cooperative Electric Association - Nathan Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Maple Ridge Alger Delta Cooperative Electric Association - Whitney Harris Crystal Falls, City of Ontonagon County Electrification	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 1 84 88 88 88 88 88 88 88 88 88	Demand (MW) (d) 3 58 0 1 1 1 1 0 0 2 2	Average Monthly NCP Demand (e) 3 58 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 3 58 0 1 1 1 1 0 0 2

Sterne of Decar don's		Report Is:	Date of Report	Year/Period of Report	
Name of Respondent Wisconsin Electric Power Comp	(1)	X An Original	(Mo, Da, Yr)	End of 2005/Q4	
wisconan clecing rower comp	· (2)	A Resubmission	03/31/2006		
~~ ****			ข้องสมอสสสสสสสสสสสสสสรรณ์ to construct the second second	ad antananina auch as a	
OS - for other service. use the non-firm service regardless of of the service in a footnote. AD - for Out-of-period adjuster years. Provide an explanation 4. Group requirements RQ as in column (a). The remaining "Total" in column (a) as the L 5. In Column (c), identify the which service, as identified in 6. For requirements RQ sale average monthly billing demain monthly coincident peak (CP demand in column (f). For a metered hourly (60-minute in integration) in which the sup Footnote any demand not stat 7. Report in column (g) the i 8. Report demand charges i out-of-period adjustments, in the total charge shown on bi 9. The data in column (g) the the Last -line of the schedule 401, line 23. The "Subtotal - 401, line 24.	SALES I SALES I SALES I sales category only for those of the Length of the contra- ment. Use this code for a cales together and report for g sales may then be listed ast Line of the schedule. FERC Rate Schedule or n column (b), is provided. as and any type of-service and in column (d), the ave of the schedule or n column (b), is provided. as and any type of-service and in column (d), the ave of the system reaches its ated on a megawatt basis megawatt hours shown or in column (h), energy cha n column (h), energy cha n column (j). Explain in a lis rendered to the purcha or und (k) must be subtota or the "Subtotal - RQ" an Non-RQ" amount in colum	FOR RESALE (Account 447) e services which cannot be act and service from design iny accounting adjustments idjustment. them starting at line number d in any order. Enter "Subtr Report subtotals and total Tariff Number. On separa e involving demand charges erage monthly non-coincide onter NA in columns (d), (e) nonth. Monthly CP demand monthly peak. Demand re and explain. In bills rendered to the purcl rges in column (i), and the footnote all components of aser. aled based on the RQ/Non- nount in column (g) must be imn (g) must be reported as	(Continued) placed in the above-defin- ated units of Less than on a or "true-ups" for service p or one. After listing all RQ otal-Non-RQ" in column (a for columns (9) through (1 te Lines, List all FERC rate s imposed on a monthly (o ont peak (NCP) demand in and (f). Monthly NCP det l is the metered demand d ported in columns (e) and haser. total of any other types of the amount shown in colu RQ grouping (see instruct e reported as Requirements Sales	e year. Describe the nat provided in prior reporting sales, enter "Subtotal - F) after this Listing. Enter K) e schedules or tariffs und r Longer) basis, enter the column (e), and the ave mand is the maximum luring the hour (60-minut (f) must be in megawatts charges, including mn (j). Report in column ion 4), and then totaled of ts Sales For Resale on F	ture RQ" der e rage e s. (k) on
10. Footiote entries as requ	illeu allu provide explaita	tions ionowing an required	uala.		
MegaWatt Hours	Demand Charges	REVENUE Energy Charges	Other Charges	Total (\$) (h+i+j)	Line No.
Sold	Demand Charges (\$) (h)		Other Charges (\$) (j)	(.)	
-		Energy Charges (\$)	(\$)	(h+i+j)	No. 1
Sold (g)	(\$) (h)	Energy Charges (\$) (i)	(\$) (j)	(h+i+j) (k)	No. 1 2
Sold (g) 10,448 356,812	(\$) (h) 143,872 1,496,267	Energy Charges (\$) (i) 240,787 9,645,351	(\$) (j) 118,843 592,488	(h+i+j)́ (k) 503,502 11,734,106	No. 1 2 3
Sold (g) 10,448	(\$) (h) 143,872	Energy Charges (\$) (I) 240,787	(\$) (j) 118,843	(h+i+j)́ (k) 503,502 11,734,106	No. 1 2 3 4
Sold (g) 10,448 356,812 3,126	(\$) (h) 143,872 1,496,267 34,140	Energy Charges (\$) (i) 240,787 9,645,351 91,037	(\$) (j) 118,843 592,488 2,400	(h+i+j) (k) 503,502 11,734,106 127,577	No.
Sold (g) 10,448 356,812	(\$) (h) 143,872 1,496,267	Energy Charges (\$) (i) 240,787 9,645,351	(\$) (j) 118,843 592,488	(h+i+j) (k) 503,502 11,734,106 127,577	No.
Sold (g) 10,448 356,812 3,126 6,482	(\$) (h) 143,872 1,496,267 34,140 78,932	Energy Charges (\$) (i) 240,787 9,645,351 91,037 91,037 190,767	(\$) (j) 118,843 592,488 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099	No. 1 2 3 4 5 6 7
Sold (g) 10,448 356,812 3,126	(\$) (h) 143,872 1,496,267 34,140	Energy Charges (\$) (i) 240,787 9,645,351 91,037	(\$) (j) 118,843 592,488 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099	No. 1 2 3 4 5 6 7 8
Sold (g) 10,448 356,812 3,126 6,482 8,103	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719	Energy Charges (\$) (i) 240,787 9,645,351 91,037 91,037 190,767	(\$) (j) 118,843 592,488 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466	No. 1 2 3 4 5 6 7 8 9 9
Sold (g) 10,448 356,812 3,126 6,482	(\$) (h) 143,872 1,496,267 34,140 78,932	Energy Charges (\$) (i) 240,787 9,645,351 91,037 91,037 190,767 221,347	(\$) (j) 118,843 592,488 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466	No. 1 2 3 4 5 6 7 8 9 10
Sold (g) 10,448 356,812 3,126 6,482 8,103	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719	Energy Charges (\$) (i) 240,787 9,645,351 91,037 91,037 190,767 221,347	(\$) (j) 118,843 592,488 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142	No. 1 2 3 4 5 6 7 8 9 10 11 12
Sold (g) 10,448 356,812 3,126 6,482 6,482 8,103 5,524	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719 64,373	Energy Charges (\$) (i) 240,787 9,645,351 91,037 91,037 190,767 221,347 160,369	(\$) (j) 118,843 592,488 2,400 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142 28,837	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 10,448 356,812 3,126 6,482 6,482 5,524 5,524 644	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719 64,373 7,680	Energy Charges (\$) (i) 240,787 9,645,351 91,037 190,767 221,347 160,369 18,757	(\$) (j) 118,843 592,488 2,400 2,400 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142 28,837	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 10,448 356,812 3,126 6,482 6,482 5,524 5,524 644	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719 64,373 7,680	Energy Charges (\$) (i) 240,787 9,645,351 91,037 190,767 221,347 160,369 18,757	(\$) (j) 118,843 592,488 2,400 2,400 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142 28,837	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 10,448 356,812 3,126 6,482 6,482 5,524 5,524 644	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719 64,373 7,680	Energy Charges (\$) (i) 240,787 9,645,351 91,037 190,767 221,347 160,369 18,757	(\$) (j) 118,843 592,488 2,400 2,400 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142 28,837	No. 1 2 3 4 5 6 7 8 9 10 11 12
Sold (g) 10,448 356,812 3,126 6,482 8,103 5,524 644 13,998	(\$) (h) 143,872 1,496,267 34,140 78,932 82,719 64,373 7,680 177,442	Energy Charges (\$) (i) 240,787 9,645,351 91,037 190,767 221,347 160,369 18,757 489,276	(\$) (j) 118,843 592,488 2,400 2,400 2,400 2,400 2,400 2,400	(h+i+j) (k) 503,502 11,734,106 127,577 272,099 306,466 227,142 28,837 669,118	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

Name	of Respondent	This Rep	ort ls:	Date of Reg	wrt Vear/P	eriod of Report
	onsin Electric Power Company	(1) 又	An Original	(Mo, Da, Yi) End of	ananin (
AAISC		Bernard	A Resubmission	03/31/2006		
			FOR RESALE (Acco	and the second		
power for er Purc 2. E owner 3. In RQ - supp be th LF - rease from defin earlie IF - than SF - one	eport all sales for resale (i.e., sales to purch r exchanges during the year. Do not report hased Power schedule (Page 326-327). Inter the name of the purchaser in column (prship interest or affiliation the respondent column (b), enter a Statistical Classification for requirements service. Requirements a lier includes projected load for this service e same as, or second only to, the supplier for tong-term service. "Long-term" means ons and is intended to remain reliable ever third parties to maintain deliveries of LF so ition of RQ service. For all transactions id est date that either buyer or setter can unit for intermediate-term firm service. The sal five years. for short-term firm service. Use this catego year or less.	rt exchange for imbaland (a). Do note has with the on Code ba service is set in its syste 's service to five years of under adv ervice). Thi entified as I aterally get me as LF se ory for all fi	es of electricity (i.e. ced exchanges on e abbreviate or trun e purchaser. sed on the original envice which the suj m resource plannin o its own ultimate c or Longer and "firm" erse conditions (e., s category should in LF, provide in a foo out of the contract. ervice except that "	., transactions involvent this schedule. Power this schedule. Power this schedule. Power this schedule. Power the schedule of	ving a balancing of d er exchanges must b se acronyms. Explai nd conditions of the de on an ongoing ba reliability of requiren e cannot be interrupt t attempt to buy eme g-term firm service w n date of the contract means longer than o period of commitme	ebits and credits be reported on the in in a footnote any service as follows: sis (i.e., the nents service must ed for economic orgency energy thich meets the st defined as the ne year but Less ent for service is
servi	for Long-term service from a designated g ce, aside from transmission constraints, m or intermediate-term service from a design er than one year but Less than five years.	ust match t nated gener	he availability and	reliability of designa	ted unit.	
	Nome of Company of Dublic Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi- cation	FERC Rate Schedule or Tariff Number	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand	Average Monthly CP Demand
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (1)
No.	(Footnote Affiliations) (a) Association - Interior	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (1)
No.	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification	Classifi- cation (b) RQ	Schedule or Tariff Number (c) 89	Monthly Billing Demand (MW) (d) 0	Average Monthly NCP Demand (e) 0	Average Monthly CP Demand (f) 0
No.	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian	Classifi- cation (b) RQ RQ	Schedule or Tariff Number (c) 89 89	Monthly Billing Demand (MW) (d) 0	Average Monthly NCP Demand (e) 0	Average I Monthly CP Demand (f) 0
No.	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI)	Classifi- cation (b) RQ RQ RQ	Schedule or Tariff Number (c) 89 89 90	Monthly Billing Demand (MW) (d) 0 0 230	Average Monthly NCP Demand (e) 0 0 230	Average I Monthly CP Demand (f) 0
No.	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI)	Classifi- cation (b) RQ RQ	Schedule or Tariff Number (c) 89 89	Monthly Billing Demand (MW) (d) 0	Average Monthly NCP Demand (e) 0 0 230	Average Monthly CP Demand (f) 0 0 230
No.	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) City of Kiel Electric Utility (WI)	Classifi- cation (b) RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 89 89 90 103	Monthly Billing Demand (MW) (d) 0 0 230	Average Monthly NCP Demand (e) 0 0 230	Average I Monthly CP Demand (f) 0 0 230
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Occurie and Witconand Light Commission City of (WI)	Classifi- cation (b) RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 89 89 90 103 98	Monthly Billing Demand (MW) (d) 0 0 230	Average Monthly NCP Demand (e) 0 0 230 0	Average I Monthly CP Demand (f) 0 230 0 0
No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Oranta Inf. Water and Light Commission City of (WI) Oconomowoc City of (WI)	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ	Schedule or Tariff Number (c) 89 90 103 98 112	Monthly Billing Demand (MW) (d) 0 230 0	Average Monthly NCP Demand (e) 0 230 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Ocontation - Water and Light Contratient City of (WI) Oconomowoc City of (WI) Ameren Energy, Inc	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ CS	Schedule or Tariff Number (c) 89 90 103 98 112 108	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) City of Kiel Electric Utility (WI) City of (WI) Oconomowoc City of (WI) Ameren Energy, Inc Ameren Energy Marketing	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ RQ CS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 0 230 0 0 0 0 0 0 0 0 0 0 0	Average I Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) City of Kiel Electric Utility (WI) City of Kiel Electric Utility (WI) Contact and Water and Light Contact and City of (WI) Oconomowoc City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC	Classifi- cation (b) RQ RQ RQ RQ RQ RQ RQ CS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 7 8 9 10 11 12	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Ocontacient Witter and Light Communication City of (WI) Oconomowoc City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC Cincinnati Gas & Electric	Classifi- cation (b) RQ RQ RQ RQ RQ RQ CS OS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2 2 2	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Oconomowor City of Light Commission City of (WI) Oconomowor City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC Cincinnati Gas & Electric Detroit Edison Merchant Operations	Classifi- cation (b) RQ RQ RQ RQ RQ CS CS OS OS OS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2 2 8	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Ocontacient Witter and Light Communication City of (WI) Oconomowoc City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC Cincinnati Gas & Electric	Classifi- cation (b) RQ RQ RQ RQ RQ RQ CS OS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2 2 2	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Oconomowor City of Light Commission City of (WI) Oconomowor City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC Cincinnati Gas & Electric Detroit Edison Merchant Operations	Classifi- cation (b) RQ RQ RQ RQ RQ CS CS OS OS OS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2 2 8	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Association - Interior Ontonagon County Electrification Association - McMillian Wisconsin Public Power Inc. (WI) City of Kiel Electric Utility (WI) Ocontonework City (WI) Oconomowork City of (WI) Ameren Energy, Inc Ameren Energy Marketing Cargill Power Markets, LLC Cincinnati Gas & Electric Detroit Edison Merchant Operations DTE Energy Trading, Inc.	Classifi- cation (b) RQ RQ RQ RQ RQ CS CS OS OS OS OS	Schedule or Tariff Number (c) 89 90 103 98 112 108 109 2 2 8	Monthly Billing Demand (MW) (d) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly NCP Demand (e) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Average Monthly CP Demand (f) 0 230 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Manage of Deanardant	i This	Report Is:	Date of Report	Year/Period of Report	
Name of Respondent Wisconsin Electric Power Com	(1)	Xepon Is. XAn Original	(Mo, Da, Yr)	End of 2005/Q4	
	(2)	A Resubmission	03/31/2006		
		FOR RESALE (Account 447)			
OS - for other service. use non-firm service regardless	this category only for thos	e services which cannot be	placed in the above-defin	ed categories, such as a	ll turo
of the service in a footnote.	or the Length of the contra	act and service nonindesign		le year. Describe ute tra	uic
AD - for Out-of-period adjus	tment. Use this code for a	any accounting adjustments	s or "true-ups" for service p	provided in prior reporting	3
vears. Provide an explanati	ion in a footnote for each a	adjustment.			
4. Group requirements RQ					
in column (a). The remainir "Total" in column (a) as the					
5. In Column (c), identify th	e FERC Rate Schedule of	r Tariff Number. On separa	te Lines, List all FERC rat	e schedules or tariffs une	der
which service, as identified	in column (b), is provided.				
6. For requirements RQ sal average monthly billing dem	les and any type of-servic	e involving demand charges	s imposed on a monthly (0 ont neak (NCD) demand in	r Longer) basis, enter the ave	e rana
monthly coincident peak (Cl		alaya monuny non-comora	an peak (NOF) demand in		rayc
demand in column (n. For a	all other types of service.	enter NA in columns (d), (e)	and (f). Monthly NCP de	mand is the maximum	
metered hourly (60-minute i	integration) demand in a n	nonth. Monthly CP demand	l is the metered demand d	luring the hour (60-minut	e
integration) in which the sur Footnote any demand not s			ported in columns (e) and	(t) must be in megawatt	s.
7. Report in column (g) the			haser.		
8. Report demand charges	in column (h), energy cha	irges in column (i), and the	total of any other types of	charges, including	
out-of-period adjustments, i			the amount shown in colu	mn (j). Report in columr	1 (k)
the total charge shown on b 9. The data in column (g) th	hills rendered to the purcha	3567. alad hasad on the RO/Non.	RO amunina (see instruct	ion 4) and then totaled a	n
the Last -line of the schedul	le. The "Subtotal - RQ" ar	nount in column (g) must be	e reported as Requiremen	ts Sales For Resale on F	age
401, line 23. The "Subtotal	- Non-RQ" amount in colu	imn (g) must be reported as	s Non-Requirements Sales	s For Resale on Page	
401,iine 24.		Alama fallouing all required	data		
10. Footnote entries as req	uired and provide explana	tions tollowing all required	uata.		
MegaWatt Hours	Demand Charges	REVENUE Energy Charges	Other Charges		
Sold			Unerunaides	Total (\$)	Line
(g)	(\$)	(\$)	(\$)	(h+i+j)	Line No.
ff	(h)	(i)	(\$) (j)	(h+i+j) (k)	No.
988	(\$) (h) 19,987	(\$) (i) 21,537	(\$)	(h+i+j)	No .
988	(h) 19,987	(i) 21,537	(\$) (j) 2,400	(h+i+j) (k) 43,924	No. 1 2
988 	(h) 19,987 65,656	(i) 21,537 64,392	(\$) (j) 2,400 2,400	(h+i+j) (k) 43,924 132,448	No. 1 2 3
988	(h) 19,987	(i) 21,537	(\$) (j) 2,400 2,400 5,102,270	(h+i+j) (k) 132,448 71,433,089	No. 1 2 3 4
988 	(h) 19,987 65,656	(i) 21,537 64,392	(\$) (j) 2,400 2,400	(h+i+j) (k) 43,924 132,448	No. 1 2 3 4 5
988 	(h) 19,987 65,656	(i) 21,537 64,392	(\$) (j) 2,400 2,400 5,102,270 54,443	(h+i+j) (k) 132,448 71,433,089 54,443	No. 1 2 3 4 5 6
988 	(h) 19,987 65,656	(i) 21,537 64,392	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328	No. 1 2 3 4 5 6 7
988 2,874 1,891,597	(h) 19,987 65,656	(i) 21,537 64,392 52,314,471	(\$) (j) 2,400 2,400 5,102,270 54,443	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596	No. 1 2 3 4 5 6 7 8
988 2,874 1,891,597	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517	No. 1 2 3 4 5 6 7 8 9
988 2,874 1,891,597 202 202 50	(h) 19,987 65,656	(i) 21,537 64,392 52,314,471 27,517 1,350	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662	No. 1 2 3 4 5 6 7 8 9 10
988 2,874 1,891,597	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037	No. 1 2 3 4 5 6 7 8 9 10 11
988 2,874 1,891,597 202 202 50 4,385 375	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900	No. 1 2 3 4 5 6 7 8 9 10 11 12
988 2,874 1,891,597 202 202 50 4,385	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 202 50 4,385 375	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 202 50 4,385 375 7,050	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 202 50 4,385 375 7,050	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 50 4,385 375 7,050 1,097	(h) 19,987 65,656 14,016,348 12,312	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600 20,296	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328 29,596	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600 20,296	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 202 50 4,385 375 7,050	(h) 19,987 65,656 14,016,348	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
988 2,874 1,891,597 202 50 4,385 375 7,050 1,097	(h) 19,987 65,656 14,016,348 12,312	(i) 21,537 64,392 52,314,471 27,517 1,350 104,037 13,900 156,600 20,296	(\$) (j) 2,400 2,400 5,102,270 54,443 26,328 29,596	(h+i+j) (k) 132,448 71,433,089 54,443 26,328 29,596 27,517 13,662 104,037 13,900 156,600 20,296	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

Blama	e of Respondent	This Rep	nt le	Date of Rei	vort Vaar/D	eriod of Report
			An Original	(Mo, Da, Yi) End of	
VVISC	onsin Electric Power Company	- Burneral	A Resubmission	03/31/2006		
	·		5 FOR RESALE (Acco			
power for el Purc 2. E owner 3. In RQ - supp be th LF - rease from defin earlie IF - than SF - one LU - servi	eport all sales for resale (i.e., sales to purper exchanges during the year. Do not repor- nergy, capacity, etc.) and any settlements hased Power schedule (Page 326-327). Inter the name of the purchaser in column ership interest or affiliation the respondent of column (b), enter a Statistical Classificati for requirements service. Requirements iller includes projected load for this service is same as, or second only to, the supplier for tong-term service. "Long-term" means ons and is intended to remain reliable even third parties to maintain deliveries of LF s ition of RQ service. For all transactions ic sest date that either buyer or setter can unif for intermediate-term firm service. The sa five years. for short-term firm service. Use this category year or less. for Long-term service from a designated g ce, aside from transmission constraints, n for intermediate-term service from a designated so	ort exchange for imbalan (a). Do note has with the on Code ba service is se on Under adv ervice). Thi lentified as is laterally get ime as LF se gory for all fi generating un unust match f	es of electricity (i.e. ced exchanges on t e abbreviate or trun e purchaser. sed on the original ervice which the sup m resource plannin o its own ultimate co or Longer and "firm" erse conditions (e.g s category should r LF, provide in a foo out of the contract. ervice except that "i rm services where t mit. "Long-term" mo the availability and t	., transactions involve this schedule. Power incate the name or us contractual terms at optier plans to provid- ing). In addition, the onsumers. " means that service g., the supplier must not be used for Long thote the termination intermediate-term" r the duration of each eans five years or L reliability of designa	ving a balancing of d er exchanges must b se acronyms. Explain and conditions of the de on an ongoing ba reliability of requiren e cannot be interrupt t attempt to buy emerged period of the contract means longer than on period of commitme onger. The availabit ted unit.	lebits and credits be reported on the in in a footnote any service as follows: sis (i.e., the nents service must ed for economic orgency energy thich meets the ct defined as the ne year but Less ent for service is lity and reliability of
Long	er than one year but Less than five years.					
Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)
No. 1	(Footnote Affiliations) (a) Edison Sault Electric Company	Classifi- cation (b) LF	Schedule or Tariff Number (c) 9	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)
No.	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW) (d) 20	Average Monthly NCP Demand (e) 20 N/A	Average Monthly CP Demand (f) 20
No.	(Footnote Affiliations) (a) Edison Sault Electric Company	Classifi- cation (b) LF OS	Schedule or Tariff Number (c) 9 2	Monthly Billing Demand (MW) (d) 20 N/A	Average Monthly NCP Demand (e) 20 N/A N/A	Average Monthly CP Demand (f) 20 N/A
No. 1 2 3 4	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC	Classifi- cation (b) LF OS OS	Schedule or Tariff Number (c) 9 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A
No.	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro	Classifi- cation (b) LF OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A
No.	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power	Classifi- cation (b) LF OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO	Classifi- cation (b) LF OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A
No.	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO	Classifi- cation (b) LF OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A
No.	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company	Classifi- cation (b) LF OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 7 8 9 10 11 12	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company PJM Rainbow Energy Marketing Corporation	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MW) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company PJM Rainbow Energy Marketing Corporation	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company PJM Rainbow Energy Marketing Corporation	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Edison Sault Electric Company Edison Sault Electric Company Exelon Generation Company, LLC Manitoba Hydro Marquette Board of Light and Power Midwest ISO Midwest ISO Minnesota Municipal Power Agency Northern Indiana Public Service Company Northern States Power Company Otter Tail Power Company PJM Rainbow Energy Marketing Corporation Southern Illinois Power Cooperative	Classifi- cation (b) LF OS OS OS OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Monthly Billing Demand (MVV) (d) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) 20 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

Name of Doctorial		s Report Is:	Date of Report	Year/Period of Report	
Name of Respondent	(1)	X An Original	(Mo, Da, Yr)	End of 2005/Q4	
Wisconsin Electric Power Com		A Resubmission	03/31/2006		
		FOR RESALE (Account 447)			
OS - for other service. use non-firm service regardless of the service in a footnote. AD - for Out-of-period adjus years. Provide an explanati 4. Group requirements RQ in column (a). The remainir "Total" in column (a) as the 5. In Column (c), identify th which service, as identified 6. For requirements RQ sa average monthly billing dem monthly coincident peak (C demand in column (f). For metered hourly (60-minute i integration) in which the sup Footnote any demand not s 7. Report in column (g) the 8. Report demand charges	this category only for thos of the Length of the contr timent. Use this code for a sales together and report ng sales may then be liste Last Line of the schedule the FERC Rate Schedule o in column (b), is provided les and any type of-servic nand in column (d), the av P) all other types of service, i integration) demand in a r oplier's system reaches its stated on a megawatt basis megawatt hours shown o in column (h), energy cha	e services which cannot be act and service from design any accounting adjustments adjustment. them starting at line numbe d in any order. Enter "Subt . Report subtotals and tota r Tariff Number. On separa e involving demand charge erage monthly non-coincide enter NA in columns (d), (e) nonth. Monthly CP demand monthly peak. Demand re s and explain. n bills rendered to the purc arges in column (i), and the	placed in the above-defin nated units of Less than on s or "true-ups" for service p otal-Non-RQ" in column (a l for columns (9) through (ate Lines, List all FERC rat s imposed on a monthly (c ent peak (NCP) demand in) and (f). Monthly NCP de d is the metered demand d oported in columns (e) and haser. total of any other types of	te year. Describe the nat provided in prior reporting sales, enter "Subtotal - F after this Listing. Enter k) e schedules or tariffs und r Longer) basis, enter the column (e), and the ave mand is the maximum luring the hour (60-minut (f) must be in megawatts charges, including	ture 3 RQ" Jer e rage s.
out-of-period adjustments, i the total charge shown on b 9. The data in column (g) the Last -line of the schedul 401, line 23. The "Subtotal 401, line 24. 10. Footnote entries as rec	pills rendered to the purch hrough (k) must be subtot le. The "Subtotal - RQ" and - Non-RQ" amount in colu	aser. aled based on the RQ/Non- nount in column (g) must b ımn (g) must be reported a	-RQ grouping (see instruct e reported as Requiremen s Non-Requirements Sales	ion 4), and then totaled c ts Sales For Resale on F	m
		REVENUE			
MegaWatt Hours	Demand Charges	Energy Charges	Other Charges	Total (\$)	Line No.
Sold	(\$)	(\$) (i)	(\$)	(h+i+j)	140.
(g)	(ĥ)		(j)	(k) 8,221,541	1
175,200	4,156,901	4,064,640 6,690,619	6,258,899	12,949,518	
190,925		61.069	0,230,099	61,069	
405		15,650		15,650	
800		2,270,160	15,950		
35,407			10,300	13,803,521	6
193,091		13,803,521 18,244		18,244	
2,027		197,965		197,965	
3,035				197,900	ļ
650		14,350		2,050	<u> </u>
25		2,050			
1,675		51,885		51,885	
42,502		3,478,112		3,478,112	
5,941		168,088		168,088	L
35		3,466		3,466	1.4
2,300,596	16,187,416	63,458,091	5,943,168	85,588,675	
2,300,596	16,187,416 4,463,453	63,458,091 31,718,257	5,943,168 6,274,849	85,588,675 42,456,559	

		2 5000 1 5000							
	of Respondent	This Rep (1) X	ort Is: An Original	Date of Rep (Mo, Da, Yr	۹ I	Period of Report			
Wisc	onsin Electric Power Company		A Resubmission	03/31/2006		2005/Q4			
		SALE	S FOR RESALE (Accou	int 447)					
 SALES FOR RESALE (Account 447) Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (Page 326-327). Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers. LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy 									
from defin eartio IF - than	third parties to maintain deliveries of LF se ition of RQ service. For all transactions id est date that either buyer or setter can unil for intermediate-term firm service. The sa five years.	ervice). Th entified as aterally get me as LF s	is category should no LF, provide in a footn out of the contract. ervice except that "ini	ot be used for Long note the termination termediate-term" r	g-term firm service w n date of the contrac neans longer than o	hich meets the ct defined as the ne year but Less			
SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less. LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit. IU - for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means Longer than one year but Less than five years.									
and an and a second data with the second data with the second data with the second data with the second data wi									
	Name of Company of Bublic Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)			
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi- cation (b)	FERC Rate Schedule or Tariff Number		Average Monthly NCP Demand	mand (MW) Average Monthly CP Demand			
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)			
No. 1	(Footnote Affiliations) (a) Split Rock Energy LLC	Classifi- cation (b) OS	Schedule or Tariff Number (c) 8	Demand (MW) (d) N/A	Average Monthly NCP Demand (e) N/A	Average Monthly CP Demand (f) N/A			
No. 1 2	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc.	Classifi- cation (b) OS OS	Schedule or Tariff Number (c) 8 2	Demand (MW) (d) N/A N/A	Average Monthly NCP Demand (e) N/A N/A	Average Monthly CP Demand (f) N/A N/A			
No. 1 2 3	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co.	Classifi- cation (b) OS OS SF	Schedule or Tariff Number (c) 8 2 2 2	Demand (MW) (d) N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A			
No. 1 2 3 4	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI)	Classifi- cation (b) OS OS SF OS	Schedule or Tariff Number (c) 8 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A			
No.	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI)	Classification (b) OS OS SF OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI)	Classifi- cation (b) OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI)	Classifi- cation (b) OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI)	Classifi- cation (b) OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI)	Classifi- cation (b) OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI)	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) Number of Angloants	Classifi- cation (b) OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) WPS Energy Services (WI) Nutring of Abdicetors ABBREVIATION:	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) Number of Angloants	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) NUM of Androwig ABBREVIATION: (WI) = Wisconsin Sales	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) WPS Energy Services (WI) Nutring States (Sales) ABBREVIATION: (WI) = Wisconsin Sales	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A 0 0	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) Split Rock Energy LLC Transalta Energy Marketing US, Inc. Upper Peninsula Power Co. Alliant Energy Corporate Services (WI) Gen-Sys Energy (WI) Madison Gas & Electric Co (WI) Madison Gas & Electric Co (WI) Manitowoc Public Utilities (WI) Wisconsin Public Power Inc. (WI) Wisconsin Public Services (WI) WPS Energy Services (WI) NUM of Androwig ABBREVIATION: (WI) = Wisconsin Sales	Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS	Schedule or Tariff Number (c) 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Demand (MW) (d) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly NCP Demand (e) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			

Name of Respondent	i (1)	s Report Is: [X] An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2005/Q4	
Wisconsin Electric Power Com	pany (2)	A Resubmission	03/31/2006	End of	
a magneget na stad ja na stad a fan din stad a fan die stad a stad a fan die stad a fan die stad die stad die s Na magneget na stad ja na stad a fan die stad a fan die stad a stad a stad a stad a fan die stad a stad a stad a	SÁLES	FOR RESALE (Account 447) (Continued)		
OS - for other service. use the non-firm service regardless of the service in a footnote. AD - for Out-of-period adjustive years. Provide an explanation of the service in a footnote. In column (a). The remaining "Total" in column (a) as the service, as identified if the service and the service of the service integration in which the super service in column (f). For a metered hourly (60-minute integration) in which the super service any demand not set 7. Report in column (g) the the service and charges out-of-period adjustments, if the total charge shown on b 9. The data in column (g) the the Last -line of the schedul 401, line 23. The "Subtotal 401, line 24. 10. Footnote entries as require service as require service as the service of the schedul 401, line 24. 10. Footnote entries as require service as the service of the schedul 401, line 24. 10. Footnote entries as require service as require service as the service of the schedul 401, line 24. 10. Footnote entries as the service as	this category only for thos of the Length of the contra- tment. Use this code for a on in a footnote for each a sales together and report ig sales may then be liste Last Line of the schedule o in column (b), is provided. les and any type of-servic and in column (d), the av P) all other types of service, on tegration) demand in a mo piler's system reaches its tated on a megawatt basis megawatt hours shown o in column (h), energy cha n column (j). Explain in a ills rendered to the purcha trough (k) must be subtot e. The "Subtotal - RQ" ar - Non-RQ" amount in column	e services which cannot be act and service from designa any accounting adjustments adjustment. them starting at line number d in any order. Enter "Subto . Report subtotals and total r Tariff Number. On separat e involving demand charges erage monthly non-coincider enter NA in columns (d), (e) nonth. Monthly CP demand monthly peak. Demand rep s and explain. n bills rendered to the purch arges in column (i), and the t footnote all components of t aser. aled based on the RQ/Non-f mount in column (g) must be umn (g) must be reported as	placed in the above-defin ated units of Less than on or "true-ups" for service p r one. After listing all RQ tral-Non-RQ" in column (a for columns (9) through (i te Lines, List all FERC rate imposed on a monthly (o nt peak (NCP) demand in and (f). Monthly NCP der is the metered demand d ported in columns (e) and laser. total of any other types of the amount shown in colu RQ grouping (see instruct e reported as Requirement Non-Requirements Sales	e year. Describe the national provided in prior reporting sales, enter "Subtotal - Fill after this Listing. Enter k) e schedules or tariffs und r Longer) basis, enter the column (e), and the ave mand is the maximum luring the hour (60-minut (f) must be in megawatt charges, including mn (j). Report in column ion 4), and then totaled of ts Sales For Resale on F	ture g RQ" r der e arage s. n (k) pn
	ande and provide explain	and the restortion of an inclusion of			
MegaWatt Hours		REVENUE		Tatal (C)	Line
MegaWatt Hours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h+i+j)	Line No.
Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)		(h+i+j) (k)	No.
Sold (g) 215		Energy Charges (\$) (I) 3,830	(\$)	(h+i+j) (k) 3,830	No. 1
Sold (g)	(\$) (h)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 3,830 41,521	No. 1 2
Sold (g) 215 2,033		Energy Charges (\$) (I) 3,830	(\$)	(h+i+j) (k) 3,830	No. 1 2 3
Sold (g) 215	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521	(\$)	(h+i+j) (k) 3,830 41,521 294,240	No. 1 2 3 4
Sold (g) 215 2,033 2,774	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297	No. 1 2 3 4 5
Sold (g) 215 2,033 2,774 2,774 140	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870	No. 1 2 3 4 5 6 7
Sold (g) 215 2,033 2,774 2,774 140 1,985	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145	No. 1 2 3 4 5 6 7 8
Sold (g) 215 2,033 2,774 2,774 140 1,985 225	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030	No. 1 2 3 4 5 6 7 8 8 9
Sold (g) 215 2,033 2,774 140 1,985 225 467	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 10
Sold (g) 215 2,033 2,774 140 1,985 225 467 1,630	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030	No. 1 2 3 4 5 6 7 8 9 10 11
Sold (g) 215 2,033 2,774 2,774 140 1,985 225 467 1,630 8,500	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 9 10 11 12
Sold (g) 215 2,033 2,774 2,774 140 1,985 225 467 1,630 8,500	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 215 2,033 2,774 2,774 140 1,985 225 467 1,630 8,500	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 215 2,033 2,774 2,774 140 1,985 225 467 1,630 8,500	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 215 2,033 2,774 2,774 140 1,985 225 467 1,630 8,500	(\$) (h)	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400	(\$)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400	No. 1 2 3 4 5 6 7 8 9 10
Sold (g) 215 2,033 2,774 140 1,985 225 467 1,630 8,500 -25	(\$) (h) 294,240	Energy Charges (\$) (i) 3,830 41,521 100,297 3,870 119,145 6,765 11,355 60,030 209,400 -1,475	(\$) (j)	(h+i+j) (k) 3,830 41,521 294,240 100,297 3,870 119,145 6,765 11,355 60,030 209,400 -1,475	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

	of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	1	Year/Period of Report
Wisc	onsin Electric Power Company	(2) A Resubmission		03/31/2006		End of 2005/Q4
	ar ann an 2010 anns anns a san a san an an an an anns an anns an	CTRIC OPERATION AND MAINT			i ananananan mananananan	
	amount for previous year is not derived fro	m previously reported figures,	explain			
Line No.	Account (a)			Amount for Current Year (b)		Amount for Previous Year (C)
1	1. POWER PRODUCTION EXPENSES			(47		(9)
2	A. Steam Power Generation					
3	Operation					
	(500) Operation Supervision and Engineering			5,109		6,138,300
	(501) Fuel			295,173	houseman	294,450,466
	(502) Steam Expenses	1991 9 67731 6 477 19 48 47 49 49 49 49 49 49 49 49 49 49 49 49 49		14,058		13,804,311
And the second second second	(503) Steam from Other Sources			5.637	,285	<u>1,034,233</u> 5,369,103
	(Less) (504) Steam Transferred-Cr. (505) Electric Expenses			3,501		4,201,282
	(506) Miscellaneous Steam Power Expenses			15,814		17,753,187
	(507) Rents					
and the second	(509) Allowances			114	,747	
13	TOTAL Operation (Enter Total of Lines 4 thru 12	2)		328,817	,245	332,012,676
and the second s	Maintenance					
	(510) Maintenance Supervision and Engineering			11,628		11,073,063
·····	(511) Maintenance of Structures			7,407		7,100,585
	(512) Maintenance of Boiler Plant	,,		<u>35,739</u> 13.493		<u>34,889,382</u> 12,376,668
	(513) Maintenance of Electric Plant (514) Maintenance of Miscellaneous Steam Pla			1.493		รู้และและสะสะสะวาณสารและและการสารสารสารสารสารสารสารสารสารสาร
	TOTAL Maintenance (Enter Total of Lines 15 th			69,693		รู้แน่นอาการที่สาวที
	TOTAL Power Production Expenses-Steam Pow			398,511		
	B. Nuclear Power Generation				1	
	Operation					
24	(517) Operation Supervision and Engineering			8,366	,179	11,013,383
Barran	(518) Fuel	· · · · · · · · · · · · · · · · · · ·		34,791	·	37,486,948
8	(519) Coolants and Water			1,960	. <u></u>	<u></u>
j	(520) Steam Expenses			5,870	,216	12,441,300
	(521) Steam from Other Sources		_			
29 30	(Less) (522) Steam Transferred-Cr. (523) Electric Expenses		_	11,452	924	4,539,108
30	(524) Miscellaneous Nuclear Power Expenses	· · · · · · · · · · · · · · · · · · ·		81,942		
	(525) Rents				.,	
1	TOTAL Operation (Enter Total of lines 24 thru 3	2)		144,383	,554	130,587,401
34	Maintenance					
35	(528) Maintenance Supervision and Engineering			9,915		terre and the second design of
	(529) Maintenance of Structures	B.40.7.4.6.0.1.4.7.6.7.6.7.6.7.6.7.6.7.6.7.6.7.6.7.6.7		4,392	STO DOLIGITATION	
	(530) Maintenance of Reactor Plant Equipment			16,382		\$
Concession and American	(531) Maintenance of Electric Plant			3,777		-
	(532) Maintenance of Miscellaneous Nuclear PI TOTAL Maintenance (Enter Total of lines 35 thr			35,416),497 1 071	Y
Burnessen	TOTAL Maintenance (Enter Total of miles 39 th TOTAL Power Production Expenses-Nuc. Power			179,800	*****	
Summer and and a second second	C. Hydraulic Power Generation			110,000	.,	
formation and a second	Operation	๛๚๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛		······		•
Summan	(535) Operation Supervision and Engineering			425	5,683	312,999
	(536) Water for Power					ļ
	(537) Hydraulic Expenses	******		1,079	فتصفقه فتصفأت	fainneine an anna an a
47	faður mendu ser sen				5 <u>,215</u>	ชู้อาจากกระบบความการการการการการการการการ การสาวสาวสาวสาวสาวสาวสาว
48		n Expenses		11	<u>,981</u>	94,356
	(540) Rents TOTAL Operation (Enter Total of Lines 44 thru 4	(Q)		1,768	411	1,867,092
	TOTAL Operation (Lines' Total of Lines 44 ting	10]		r, r va		
07700000000						
						1
	<u> </u>					4

Name	of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Wisc	onsin Electric Power Company	(1) X An Original (2) A Resubmission	03/31/2006	End of
	ELECTRIC	OPERATION AND MAINTENA	NCE EXPENSES (Continued)	
lf the	amount for previous year is not derived fro	m previously reported figures	, explain in footnote.	
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(c)
51	C. Hydraulic Power Generation (Continued)			
	Maintenance			
	(541) Mainentance Supervision and Engineering			1,281 257,797
	(542) Maintenance of Structures			1,442 500,114
55	(543) Maintenance of Reservoirs, Dams, and W.	aterways		9,891 682,153 3,162 398,032
amornouriouri	(544) Maintenance of Electric Plant (545) Maintenance of Miscellaneous Hydraulic F	82 m m h	and the second	<u>5,162</u> <u>535,052</u> 1,557 664,761
	TOTAL Maintenance (Enter Total of lines 53 thr			5.333 2.502,857
Lange and the second	TOTAL Power Production Expenses-Hydraulic P	in the second	and a second	3,744 4,369,949
Constraint and a state of the	D. Other Power Generation			
	Operation			
farmenter	(546) Operation Supervision and Engineering		421	1,882 118,387
	(547) Fuel		106,11(
Berrar and the second state of the	(548) Generation Expenses			4,926 1,331,000
65	(549) Miscellaneous Other Power Generation Ex	(penses		4,599 809,069
	(550) Rents		85,57	
67	TOTAL Operation (Enter Total of lines 62 thru 6	6)	197,020	6,961 44,364,005
	Maintenance			
	(551) Maintenance Supervision and Engineering	l		4,996 305,163
	(552) Maintenance of Structures			0,874 68,732
71	(553) Maintenance of Generating and Electric P			8,948 2,646,58 ² 2,182 28,92
	(554) Maintenance of Miscellaneous Other Pow			<u>2, 182</u> <u>28,92</u> 3 7,000 <u>3,049,40</u>
	TOTAL Maintenance (Enter Total of lines 69 thr		203,16	
2	TOTAL Power Production Expenses-Other Pow E. Other Power Supply Expenses		200,10	41,410,40
	(555) Purchased Power		333,34	8,643 243,593,79
<u></u>	(556) System Control and Load Dispatching			4,387 5,274,934
p	(557) Other Expenses		3,67	5,430 3,638,37
	TOTAL Other Power Supply Exp (Enter Total of	lines 76 thru 78)	340,24	8,460 252,507,10
9	TOTAL Power Production Expenses (Total of lir		1,125,88	7,843 875,947,79
81	2. TRANSMISSION EXPENSES			
82	Operation			
83	(560) Operation Supervision and Engineering			
	(561) Load Dispatching		1,41	6,208
Security and the second	(562) Station Expenses	00000-10-100		
	(563) Overhead Lines Expenses			
	(564) Underground Lines Expenses		A & A & A	9.246 400 444 40
Barrowski	(565) Transmission of Electricity by Others	947-11-12-17-11-1-1-1-1-1-1-1-1-1-1-1-1-1-	<u> </u>	8,316 108,141,46 0,480 691,99
	(566) Miscellaneous Transmission Expenses		24	U31,95
90	(567) Rents TOTAL Operation (Enter Total of lines 83 thru 9	Λ)	116,55	5,004 108,833,45
5	Maintenance	·Y/	10,00	
Same	(568) Maintenance Supervision and Engineering	3		
Sourcement	(569) Maintenance of Structures	2		
Same	(570) Maintenance of Station Equipment			
Samaran	(571) Maintenance of Overhead Lines			
	(572) Maintenance of Underground Lines			
	(573) Maintenance of Miscellaneous Transmiss	ion Plant		
	TOTAL Maintenance (Enter Total of lines 93 thr			
	TOTAL Transmission Expenses (Enter Total of		116,55	5,004 108,833,45
Suman	3. DISTRIBUTION EXPENSES			
	Operation			
103	(580) Operation Supervision and Engineering		1,73	2,635,97

1				
tuuroo aaaaa				

Name	of Respondent	This R	eport Is:		Date of Report	T	Year/Period of Report
	onsin Electric Power Company	(1)	An Original		(Mo, Da, Yr)		End of 2005/Q4
		1 ° ′ L	A Resubmis		03/31/2006		
		()			EXPENSES (Continued)		n fan ferenen en en ferenen en en feren ferenen en feren ferenen ferenen ferenen ferenen ferenen en en en en en
	amount for previous year is not derived from	n previc	usly reported	l figures, ex			A
Line No.	Account				Amount for Current Year		Amount for Previous Year
	(a)				(b)		(C)
mannannan	3. DISTRIBUTION Expenses (Continued)				A (1		2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	(581) Load Dispatching				6,16		6,375,124
and the second s	(582) Station Expenses				1,61(6,19	THE OWNER WATER OF THE OWNER OF T	1,621,124 5,372,389
	(583) Overhead Line Expenses					7.992	ฐิตากหมดการการการการการการการการการการการการการก
	(584) Underground Line Expenses (585) Street Lighting and Signal System Expense		Y INTERACTION CONTRACTOR OF A C			7,059	En
CONTRACTOR OF CONT	(586) Meter Expenses	<u></u>				3.794	for a second
	(587) Customer Installations Expenses					3,995	farmanna ann an ann ann ann ann an an an an
to construction and	(588) Miscellaneous Expenses				8,74		8,762,681
	(589) Rents				11	3,852	134,121
114	TOTAL Operation (Enter Total of lines 103 thru 1	13)			32,60	9,155	32,320,619
115	Maintenance						
116	(590) Maintenance Supervision and Engineering	An com tion humpling				8,210	Çermenin ala series en estate a contrata antica a contrata a contrata a contrata a contrata a contrata a contra
117	(591) Maintenance of Structures				34	0,240	<u></u>
	(592) Maintenance of Station Equipment					9,788	
	(593) Maintenance of Overhead Lines				24,87		23,522,625
	(594) Maintenance of Underground Lines					3,472	
	(595) Maintenance of Line Transformers	<u> </u>				7,480	
122	(596) Maintenance of Street Lighting and Signal	Systems			1,00	4,373	1,132,751
	(597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution	Diant			.12	5.008	125,793
<u> </u>	TOTAL Maintenance (Enter Total of lines 116 th				34,54		
	TOTAL Maintenance (Enter Total of lines 110 th TOTAL Distribution Exp (Enter Total of lines 114				67,15		
	4. CUSTOMER ACCOUNTS EXPENSES	and 120	/		07,10	0,101	00,222,000
	Operation						
	(901) Supervision		·····		40	8,821	440,424
	(902) Meter Reading Expenses				8,89	8,856	7,569,007
131	(903) Customer Records and Collection Expense	es			19,29	5,350	18,450,568
132	(904) Uncollectible Accounts				11,19	0,337	6,295,022
133	(905) Miscellaneous Customer Accounts Expens	ses			8	7,009	
C III T III III III III IIII IIII	TOTAL Customer Accounts Expenses (Total of I				39,88	0,373	32,835,069
	5. CUSTOMER SERVICE AND INFORMATION	AL EXPE	NSES				
	Operation						1
_	(907) Supervision					0,777	Anno management and a second and a second
	(908) Customer Assistance Expenses		and a second		29,38		
	(909) Informational and Instructional Expenses				Contraction of the second s	5,818	Version and a second
	(910) Miscellaneous Customer Service and Infor TOTAL Cust. Service and Information. Exp. (Tot	****	ด <i>เฉพณะกรั้งเฉพนกรอกกรณะแนกการกา</i> ก		32,10	5,979 5 342	
	6. SALES EXPENSES	ainius I	or unu 140)		32,10	v,042	1 20,002,32
	Operation						-
permanent annotations	(911) Supervision						1
	(912) Demonstrating and Selling Expenses						
Concession of the local division of the loca	(913) Advertising Expenses						
	(916) Miscellaneous Sales Expenses						
	TOTAL Sales Expenses (Enter Total of lines 144	thru 14	7)				
149	7. ADMINISTRATIVE AND GENERAL EXPENS	ES					
	Operation				1. M /		
	(920) Administrative and General Salaries				53,45		
	(921) Office Supplies and Expenses				20,42		
153	(Less) (922) Administrative Expenses Transferre	d-Credit			6,61	4,773	6,941,00

	e of Respondent onsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
		COPERATION AND MAINTENANCE I		
If the	amount for previous year is not derived fro	m previously reported figures, exp	lain in footnote.	
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(C)
154	7. ADMINISTRATIVE AND GENERAL EXPENSE	SES (Continued)	and an and a second	
155	(923) Outside Services Employed		5,103,688	5,300,926
156	(924) Property Insurance		-373,504	-270,592
157	(925) Injuries and Damages		9,418,733	5,353,591
158	(926) Employee Pensions and Benefits		73,537,894	106,512,672
159	(927) Franchise Requirements			
160	(928) Regulatory Commission Expenses		2,781,975	5 <u>2,908,789</u>
161	(929) (Less) Duplicate Charges-Cr.		2,394,748	2,366,333
162	(930.1) General Advertising Expenses		137,859	60,359
163	(930.2) Miscellaneous General Expenses		12,187,218	14,388,500
164	(931) Rents		500	500
165	TOTAL Operation (Enter Total of lines 151 thru	164)	167,666,381	207,051,948
166	Maintenance			
167	(935) Maintenance of General Plant		2,901,257	
168			170,567,638	3 210,179,513
169	TOTAL Elec Op and Maint Expn (Tot 80, 100, 1	26, 134, 141, 148, 168)	1,552,154,36	1,321,680,455

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Section 200

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	PURCHASED POWER (Account 5) (Including power exchanges)	55)	v

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
	(a)	(b)	(C)	(d)	(e)	(f)
1	AG Environmental Solutions LLC (WI)	os				
2	Alliant Neenah LLC (WI)	OS		299	302.33	164.75
3	Alliant Services Company (WI)	os				
4	Alliant Services Company (WI)	EX				
5	Ameren Energy Inc	OS				
6	Ameren Energy Marketing Company	IF	109	50	12	C
7	Ameren Energy Marketing Company	OS	109			
8	Alarce The American's Company LLG (AS)	OS				
9	Badger Windpower LLC	OS				
10	Cargill Alliant LLC	os	2			
11	Carolina Power & Light	os				
12	Cincinnati Gas & Electric	os				
13	Consumers Energy	os				
14	Detroit Edison Merchant Operations	OS				
	Total					

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
P	JRCHASED POWER(Account 555) (Co	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.
 Footnote entries as required and provide explanations following all required data.

MegaWatt Hours	POWER B	EXCHANGES		COST/SETTLEM	ENT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
319				61,729		61,729	1
444,603			16,059,389	44,155,308	819987-0.11.03.01.92.02.02.02.02.02.02.02.02.00.00.00.00.00	60,214,697	/ 2
2,773				109,230		109,230	3
		2,143		an			4
17,692				834,505		834,505	5
25,581			850,000	1,369,577		2,219,577	6
29,446				1,306,075		1,306,075	7
					-2.437.344	-2,437,941	8
47,016				4,260,607		4,260,607	9
5,447				229,623	2.47	233,370	10
4,825				281,325		281,325	11
8,732				415,608		415,606	12
200				11,500		11,500	13
450				28,350		28,350	14
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	PURCHASED POWER (Account 5 (Including power exchanges)	55)	•

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(e)	(î)
1	DTE Energy Trading Inc	os	2			
2	Dynegy Power Marketing	IF	2	100	24.08	7.83
3	Dynegy Power Marketing	os	2			
4	Edison Mission Marketing & Trading	os				
5	SANT SHARE	OS				
6	Elgin Energy Center	os		118	27.58	10.25
7	Exelon Energy	os	1			
8	Gen-Sys Energy (Dairyland Power) (WI)	os				
9	Incremental Fuel Costs-Coal DeliveryWI	os				
10	LS Power (WI)	OS		243.50	251.92	215
11	Madison Gas & Electric Co (WI)	OS				
12	Madison Gas & Electric Co (WI)	EX				
13	Manitoba Hydro Electric Board	os				
14	Manitowoc Public Utilities (WI)	EX				
	Total				Your and the second	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	PURCHASED POWER(Account 555) (Co (Including power exchanges)	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (i), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	EXCHANGES		COST/SETTLEM	ENT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
1,707				99,982		99,982	1
76,864			1,800,000	3,927,326		5,727,326	2
14,235				540,280		540,280	3
398,925				16,822,974		16,822,974	ŧ
4,380				169,815		169,815	5
7,344			7,491,394	862,022		8,353,416	6
398,850				18,003,713		18,003,713	7
2,915				118,625		118,625	8
					2. 2. 12/	-21,866,124	9
794,942			42,204,381	47,664,259		89,868,640	10
540				20,490		20,490	11
	290						12
13,805				507,601		507,601	13
	2019 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	35					14
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	

	e of Respondent onsin Electric Power Company	1]An Original	Date of R (Mo, Da,	Yr) End o	Period of Report f 2005/Q4
a a 190		(2)	A Resubmission	03/31/200		
		PURC (Inc	HASED POWER (Acc cluding power exchange	ges)		
iebii 2. E acro	eport all power purchases made during the s and credits for energy, capacity, etc.) a nter the name of the seller or other party nyms. Explain in a footnote any ownership column (b), enter a Statistical Classificat	nd any settl in an excha ip interest o	ements for imbalan nge transaction in c r affiliation the resp	ced exchanges. column (a). Do not ondent has with the	abbreviate or truncal e seller.	te the name or us
supp	for requirements service. Requirements lier includes projects load for this service he same as, or second only to, the supplie	in its syster	m resource planning	g). In addition, the		
ecor ener whic	for long-term firm service. "Long-term" m comic reasons and is intended to remain r gy from third parties to maintain deliveries h meets the definition of RQ service. For red as the earliest date that either buyer o	eliable ever s of LF serv all transact	n under adverse col ice). This category ion identified as LF	nditions (e.g., the s should not be used , provide in a footne	upplier must attempt i for long-term firm so	to buy emergence ervice firm service
	or intermediate-term firm service. The sa five years.	ime as LF s	ervice expect that "	"intermediate-term"	means longer than o	ne year but less
	for short-term service. Use this category or less.	for all firm	services, where the	duration of each p	eriod of commitment	for service is one
long EX - and OS - non-	for intermediate-term service from a design er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment	tegory for tr es. for those s ne contract nt.	ansactions involvin ervices which canno and service from de	g a balancing of de ot be placed in the esignated units of L	bits and credits for e above-defined categ ess than one year.	nergy, capacity, o ories, such as all Describe the natu
long EX - and OS - non- of th Line	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority	tegory for tr es. for those s ne contract nt.	ervices which canne and service from de	g a balancing of de ot be placed in the esignated units of L Average	bits and credits for e above-defined categoess than one year.	nergy, capacity, o ories, such as all Describe the natu emand (MW)
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ong EX - and OS - non- of th 	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power	tegory for tr es. for those s ne contract nt. Statistical Classifi- cation (b) OS SF OS	ervices which canno and service from de FERC Rate Schedule or Tariff Number	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Den
long EX - and OS - non- of th No. 1 2 3 4	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp	tegory for tr es. for those s ne contract nt. Statistical Classifi- cation (b) OS SF OS OS	ervices which canno and service from de FERC Rate Schedule or Tariff Number	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Den
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ong EX - and OS - non- non- of th	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Average Loss Amount Est. Minnesota Power Northern Indiana Public Service	tegory for tr es. for those s he contract nt. Statistical Classifi- cation (b) OS SF OS OS OS OS OS OS OS	ervices which canno and service from de FERC Rate Schedule or Tariff Number	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Den
long EX - and OS - non- of th .ine No. 1 2 3 4 5 6 7 8 9 9	er than one year but less than five years. For exchanges of electricity. Use this cat any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Average Loss Amount Est. Minnesota Power Northern Indiana Public Service Northern Iowa Windpower LLC	tegory for tr es. for those s ne contract int. Statistical Classifi- cation (b) OS SF OS OS OS OS OS OS OS OS	ansactions involving ervices which canno and service from de FERC Rate Schedule or Tariff Number (c)	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Dem
long EX - and OS - non- of th ine No. 1 2 3 4 5 6 7 8 9 10	er than one year but less than five years. For exchanges of electricity. Use this cat any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Average Loss Amount Est. Minnesota Power Northern Indiana Public Service Northern Iowa Windpower LLC Northern States Power Company	tegory for tr es. for those s he contract nt. Statistical Classifi- cation (b) OS SF OS OS OS OS OS OS OS OS OS OS OS	ansactions involving ervices which canno and service from de FERC Rate Schedule or Tariff Number (c)	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Den
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long EX - and OS - non- of th No. 1 2 3 4 5 6 6 7 7 8 9 10 11 12	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Northern Indiana Public Service Northern Indiana Public Service Northern Indiana Public Service Northern States Power Company Otter Tail Power PJM	tegory for tres. for those sine contract int. Statistical Classifi- cation (b) OS SF OS OS OS OS OS OS OS OS OS OS OS OS OS	ansactions involving ervices which canno and service from de FERC Rate Schedule or Tariff Number (c)	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Dem
long EX - and OS - non- of th Line No. 1 2 3 4 5 6 6 7 8 9 10 11 12 13	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Average Loss Amount Est. Minnesota Power Northern Indiana Public Service Northern Indiana Public Service Northern States Power Company Otter Tail Power PJM PJM	tegory for tr es. for those s he contract in Classifi- cation (b) OS OS OS OS OS OS OS OS OS OS OS OS OS	ansactions involving ervices which canno and service from de FERC Rate Schedule or Tariff Number (c)	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, o ories, such as all Describe the natu emand (MW) Average d Monthly CP Den
long EX - and OS - non- of th Line No. 1 2 3 4 5 6 6 7 8 9 10 11 12 13	er than one year but less than five years. For exchanges of electricity. Use this ca any settlements for imbalanced exchange for other service. Use this category only firm service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations) (a) Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Marquette Board of Light & Power Midamerican Energy Corp Midwest ISO Midwest ISO Northern Indiana Public Service Northern Indiana Public Service Northern Indiana Public Service Northern States Power Company Otter Tail Power PJM	tegory for tres. for those sine contract int. Statistical Classifi- cation (b) OS SF OS OS OS OS OS OS OS OS OS OS OS OS OS	ansactions involving ervices which canno and service from de FERC Rate Schedule or Tariff Number (c)	g a balancing of de ot be placed in the esignated units of L Average Monthly Billing Demand (MW)	bits and credits for e above-defined categ ess than one year. [Actual De Average Monthly NCP Deman	nergy, capacity, ories, such as al Describe the natu emand (MW) Average d Monthly CP Den

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
F F F F F F F F F F F F F F F F F F F	PURCHASED POWER(Account 555) (Co (Including power exchanges)	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (i), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (i). Explain in a footnote all components of the amount shown in column (i). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEM	ENT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+i) of Settlement (\$) (m)	No.
7,435				864,748		864,748	1
			353,400			353,400	2
6,216				552,500		552,500	3
800				46,400		46,400	4
2,773,721				109,898,322		109,898,322	5
					018,818,81	15,818,310	6
2,815		an frankrigen verden meden meden verden v	n da na d	134,470		134,470	£
800				37,950		37,950	8
				1,183,374		1,183,374	. 9
170,242				5,933,792		5,933,792	10
8,745				421,416		421,416	11
502,676				-10,126,274		-10,126,274	. 12
	48,360						13
					223/2.112	-22,072,772	14
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	PURCHASED POWER (Account 5) (Including power exchanges)	55)	•

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	nand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(e)	(1)
1	Port Washington GS Testing (WI)	OS				
2	Rainbow Energy Marketing Corp	OS	PPA			
3	Southern Indiana Gas & Electric	OS				
4	Split Rock Power Marketing	os				
5	Transalta Energy Marketing Inc	OS	PPA			
6	Upper Peninsula Power Co (WI)	EX				
7	Upper Peninsula Power Co (WI)	EX				
8	Westar Energy	os				
9	White Pine Copper Refinery Inc	EX				
10	Wisconsin Public Power Inc (WI)	OS				
11	Wisconsin Public Service Corp (WI)	os				
12	Wisconsin Public Service Corp (WI)	EX				
13	Wisconsin Public Service Corp (WI)	EX				
14	WPS Energy Services (WI)	OS				
	ΣΤΑ ΠΟ ΤΙ ΤΟ					
	Total					

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	PURCHASED POWER(Account 555) ((Including power exchanges)	Continued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

N.S	POWER EXCHANGES		COST/SETTLEMENT OF POWER				
MegaWatt Hours Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+i) of Settiement (\$) (m)	No.
119,258	<u></u>			6,669,833		6,669,833	1
10,292				526,888		526,888	2
275			4	10,500		10,500	3
4,729				224,575		224,575	4
108				3,888		3,888	5
	5,248						6
		545,265		and and the substants on another standards with the standards where the second standards with the			7
20,951				1,111,045		1,111,045	; 8
	804						9
7,235				181,350		181,350	have been a second as a second se
2,896				43,845		43,845	James and the second
	3,832						12
	496,905						13
2,400				145,600		145,600	14
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	*

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	PURCHASED POWER (Account 5) (Including power exchanges)	55)	

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(0)	(1)
1	Zion Energy	OS		462.67	217.58	46.67
2	Day 1 Inadvertent Energy Valuation	OS				
3	American Transition of Company - Laures	OS				
4	Mayne SG Losses	OS				
5	Vallary or Bruke at	OS				
6	International Paper	os				
7	Stora Enso North America (WI)	OS				
8	Generac (WI)	OS				
9	City of Norway	OS				
10	Cedarburg Hydroelectric Corp (WI)	OS				
11	S C Johnson & Sons Inc (WI)	OS				
12	United Water Services Milw (WI)	OS				
13	Fox River Paper Corp (WI)	OS				
14	PCDI Oconto Falls (WI)	OS	99999999999999999999999999999999999999			
		Í				
	Total	STATUS STATUS				

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
PL	RCHASED POWER (Account 555) (Co (Including power exchanges)	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	EXCHANGES		COST/SETTLEM	ENT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settiement (\$) (m)	No.
35,134	£		25,917,989	3,570,143		29,488,132	1
					-869,970	-669,670	2
-70,010							3
65,820							4
-25				-1,475		-1,475	5
					47	-42	1
36				1,512		1,512	<u>.</u>
						-42	<u>}</u>
1,290				27,360		27,360	<u>l</u>
100				3,903		3,903	£
237				5,104		5,104	<u>}</u>
135				5,179		5,179	8
657				13,484		13,484	สี่งการเลิยสามารถ
					12	-42	14
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	Į

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	PURCHASED POWER (Account 5) (Including power exchanges)	55)	••••

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Lima	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
Line No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(e)	(f)
1	Outagamie Dept of Solid Waste (WI)	os				
2	Rock River Power & Light (WI)	OS				
3	Waste Management-Metro (WI)	OS				
4	Weyauwega Hydro (WI)	OS				
5	Waste Management-Omega Hills (WI)	OS				
6	Quantum Dairy (WI)	OS				
7	Waste Management-Pheasant Run (WI)	OS				
8	NAH Oconto Falls Upper (WI)	OS				
9	North American Hydro Inc (Wi)	OS				
	Maple Leaf Farms Inc (WI)	OS				
11	THE CONTRACT OF A					
	OS OTHE SHARE					
13	ININ CORRECT PROTOTORY					
14						
	Total					

Name of Respondent Wisconsin Electric Power Company	This Report Is: Date of Re (1) X An Original (Mo, Da, Y (2) A Resubmission 03/31/2000	r) End of 2005/Q4
 PU	CHASED POWER(Account 555) (Continued) (Including power exchanges)	-

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

Adama Malala I La com	POWER E	XCHANGES		COST/SETTLEM	ENT OF POWER		Line
MegaWatt Hours Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (!)	Total (j+k+l) of Settlement (\$) (m)	No.
12,938				528,610		528,610	1
1,136				41,950		41,950	
45,603				1,558,737		1,558,737	1 :
1,124				46,010		46,010	4
50,103				1,690,681		1,690,681	1
411				31,144	anna ann ann ann ann an Anna ann an Ann	31,144) (
65,058				2,363,004		2,363,004	
11,109	<u> </u>			312,283		312,283	3 8
613	frances and the second s			34,335		34,335	
					42	-42	2 10
							1
							1
							1:
							14
			9941111111100009209200000000000000000000		n ya na		
6,164,654	555,439	547,443	94,676,553	269,896,708	-31,224,618	333,348,643	3

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
TRA	NSMISSION OF ELECTRICITY BY OTHEI (Including transactions referred to as "wh		-

1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.

2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the guarter reported.

3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.

4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service. 5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

6. Enter "TOTAL" in column (a) as the last line.

Line		[]	TRANSFER	OF ENERGY	EXPENSES	FOR TRANSMIS	SION OF ELECTR	RICITY BY OTHER
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (î)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	MISO	FNS	406,398	383,416		93,401,069	9,783,946	103,185,015
2	MISO	NF	4,147	4,147		17,127	155,003	172,130
3	РЈМ	NF				-106,311		-106,311
4	РЈМ	SFP	5,516,401	5,516,401		11,461,151	-93,863	11,367,288
5	Western Area Power Ad.	NF					49	49
6	Cedarburg Electric	OS					59	59
7	Commonwealth Edison	OS					86	86
8								
9								
10								
11								
12								
13								
14								
15								
16			<u></u>					
	TOTAL		5,926,946	5,903,964		104,773,036	9,845,280	114,618,316

	e of Respondent consin Electric Power Company	This Rep (1) X (2)	An Original A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006		ear/Period of Report nd of
	MISCEL			count 930.2) (ELECTRIC)		
Line No.			ription a)			Amount (b)
1	Industry Association Dues		ary 			677,10
2	Nuclear Power Research Expenses					
3	Other Experimental and General Research E	xpenses				1,301,42
4	Pub & Dist Info to Stkhldrsexpn servicing of		surities			4,476,17
5	Oth Expn >=5,000 show purpose, recipient,	-		ay any amperiasy and a second advantation of the second second second second second second second second second		
	Director Fees:					
7	Paid to WEC					174,8
	Deferred Compensation					26,24
9	Conference fees/other					15,2
9 10	Environmental Studies/Energy for Tomorrow			ang pang pang panala dala dala dala dala dala dala dala		
10	Nature Conservancy	ę,				108,9
12	Powerfree Carbon					40.0
12	Center for Research Solutions				•	12,0
13	Lake Michigan Wind and Sun LTD		an ga an			6,4
	PSCW -Energy Resources Credit				un,	27,1
15	Platts					6,6
16						579,4
17	Filing Fees - various municipalities (7) Keep Wisconsin Warm Fund					5,000,0
18						-1,144,3
19	Small claims collections - various					-1,144,5
20	Corporate Memberships:					149,8
21	MMAC					54,6
22	Wisconsin Utility Investors					34,0
23	Corporate Executive Board					
24	Scientech					31,3
25	EOP Group				N-1	23,0
26						10,5
27	Kenosha Area Business Alliance					10,0
28						8,1
29						6,8
30						5,8
31				NUNTRALING AND AN AND AND AND AND AND AND AND AND		5,4
32		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				5,1
33				an a		152,2
34					40000000000000000000000000000000000000	308,1
35					12.3092000040900102460000000	
36						9,7
37						7,2
38	Other fees < \$5,000					23,4
39	Detectent, Inc - Revenue Assurance Pilot					32,5
40	Other < \$5,000					1,5
41					10100110110110110110	
42						
43						
44						
45						
						5-040

	e of Respondent	This Report Is: (1) [X] An Origir	nal	Date of Report (Mo, Da, Yr)	Year/Period	
Wisc	consin Electric Power Company	(1) A Resub		03/31/2006	End of	2005/Q4
	DEPRECIATION	AND AMORTIZATION			4, 405)	
		(Except amortization	and a second		* e : gue	A A
Retir	Report in section A for the year the amount rement Costs (Account 403.1; (d) Amortiz					
	it (Account 405). Report in Section 8 the rates used to comp	uto omortization che	mae for alactric nl	ant (Accounte ANA	and 405) State ti	he hasis used to
2. N COM	pute charges and whether any changes h	ave been made in th	le basis or rates us	sed from the prece	ding report year.	
3. R	Report all available information called for in	n Section C every fifi	h year beginning v	vith report year 197	'1, reporting annua	ally only change
	plumns (c) through (g) from the complete				non (n) anah nlani	aubaanaunt
unie accc	ess composite depreciation accounting for ount or functional classification, as approp	riste to which a rate	ant is ioiloweu, list i is applied. Identif	Numerically in colu	Section C the type	of plant
inclu	ided in any sub-account used.					
In co	olumn (b) report all depreciable plant bala	nces to which rates	are applied showin	g subtotals by fund	tional Classification	ons and showin
	posite total. Indicate at the bottom of sec	tion C the manner in	which column bal	ances are obtained	 If average balar 	nces, state the
	hod of averaging used. columns (c), (d), and (e) report available i	nformation for each	nlant subaccount	account or function	al classification Li	sted in column
(a).	If plant mortality studies are prepared to a	issist in estimating a	iverage service Liv	es, show in colum	n (f) the type morta	ality curve
sele	cted as most appropriate for the account	and in column (g), if	available, the weig	phted average remain	aining life of surviv	ing plant. If
com	posite depreciation accounting is used, re	port available inform	nation called for in	columns (b) throug	h (g) on this basis	5.
	f provisions for depreciation were made di				ication of reported	rates, state at
ine i	bottom of section C the amounts and natu	re of the provisions	ano tre plant tiens	s to which related.		
	A. Su	nmary of Depreciation				
Lina		Depreciation	Depreciation Expense for Asset	Amortization of Limited Term	Amortization of	
Line No.	Functional Classification	Expense (Account 403)	Retirement Costs (Account 403.1)	Electric Plant (Account 404)	Other Electric Plant (Acc 405)	Total
	(a)	(Account 403) (b)	(Account 400.1) (C)	(/////////////////////////////////////	(e)	(f)
1	Intangible Plant			2,273,498		2,273,49
2	Steam Production Plant	68,616,511				68,616,5
3	Nuclear Production Plant	64,059,434				64,059,4
۵	Hydraulic Production Plant-Conventional	1,060,276				1,060,2
	Hydraulic Production Plant-Pumped Storage			1		
5	Hydraulic Production Plant-Pumped Storage Other Production Plant	12,924,213				12,924,2
5		12,924,213				12,924,2
5 6 7	Other Production Plant	88,169,205				
5 6 7 8	Other Production Plant Transmission Plant					12,924,2 88,169,2 2,482,3
5 6 7 8 9	Other Production Plant Transmission Plant Distribution Plant General Plant	88,169,205 2,482,322		4.565,771		88,169,2 2,482,3
5 6 7 8 9 10	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric	88,169,205 2,482,322 12,007,942				88,169,2 2,482,3 16,573,7
5 6 7 8 9 10	Other Production Plant Transmission Plant Distribution Plant General Plant	88,169,205 2,482,322		4,565,771 6,839,269		88,169,2 2,482,3
5 6 7 8 9 10	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric	88,169,205 2,482,322 12,007,942 249,319,903				88,169,2 2,482,3 16,573,7
5 6 7 8 9 10	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric	88,169,205 2,482,322 12,007,942 249,319,903				88,169,2 2,482,3 16,573,7
5 6 7 8 9 10 11	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 21	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL portization accruals are computed by application of December 31, 2005. Actual accruals are com-	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 4mc as o Bruk	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL portization accruals are computed by application of December 31, 2005. Actual accruals are com- le Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin 1,537,177 2.50%	nortization Charges	6,839,269	ortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 Amccas o Bruk Pine	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL ortization accruals are computed by application of December 31, 2005. Actual accruals are com le Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin	nortization Charges	6,839,269	nortized plant base si	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 Amc as o Bruk Pine Cha White	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL ortization accruals are computed by application of December 31, 2005. Actual accruals are con le Hydro. Facilities Hydro. Facilities Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin 1,537,177 2.50% 2,28,201 3.33% 2,052,937 3.33%	nortization Charges	6,839,269	ortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 11 Amc as o Bruk Pine Cha Whit Twir	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL ortization accruals are computed by application of December 31, 2005. Actual accruals are con le Hydro. Facilities Hydro. Facilities Hydro. Facilities Facilitie	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin 1,537,177 2.50% 2,28,201 3.33% 2,052,937 2.50% 574,512 2.59%	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 11 Amccas o Bruke Pine Cha White Twire Big s	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL TOTAL Ortization accruals are computed by application of December 31, 2005. Actual accruals are com le Hydro. Facilities Hydro. Facilities Hydro. Facilities Falls Hydro. Facilities Cuinnesec Falls 61 & 92 Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Arr of certified straight line puted on the precedin 1,537,177 2.50% 2,28,201 3.33% 2,052,937 2.50% 574,512 2.59%	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 11 Amcc as o Bruk Pine Cha Whilt Twir Big (Pear Mich	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL Distribution accruals are computed by application ortization accruals are computed by application of December 31, 2005. Actual accruals are comple Hydro. Facilities a Hydro. Facilities the Rapids Hydro. Facilities the Rapids Hydro. Facilities Quinnesec Fails 61 & 92 Hydro. Facilities thy Fails Hydro. Facilities Singamme Reservoir Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Am of certified straight line puted on the precedin 1,537,177 2.50% 2,052,937 2.60% 2,052,937 3.33% 574,512 2.59% 574,512 2.59% 574,512 2.58%	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL Distribution accruals are computed by application of December 31, 2005. Actual accruals are comple Hydro. Facilities a Hydro. Facilities bit Hills Hydro. Facilities click Hills Hydro. Facilities site Rapids Hydro. Facilities guinnesec Fails 61 & 92 Hydro. Facilities site Hydro. Facilities site Hydro. Facilities site Rapids Hydro. Facilities site Rapids Hydro. Facilities site Rapids Hydro. Facilities site Rapids Hydro. Facilities site Hydro.	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Am of certified straight line puted on the precedin 1,537,177 2.50% 2,052,937 2.60% 2,052,937 3.33% 574,512 2.59% 574,512 2.58% 574,512 2.59%	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1
5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 10 8 10 8 7 8 8 9 8 10 10 11 11 11 11 11 11 11 11 11 11 11	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric TOTAL Distribution accruals are computed by application of December 31, 2005. Actual accruals are com- le Hydro. Facilities a Hydro. Facilities bit Hills Hydro. Facilities site Rapids Hydro. Facilities y Falls Hydro. Facilities site Rapids Hydro. Facilities site Site Hydro. Facilities site Paint Hydro. Facilities site Paint Hydro. Facilities	88,169,205 2,482,322 12,007,942 249,319,903 B. Basis for Am of certified straight line puted on the precedin 1,537,177 2.50% 2,052,937 2.60% 2,052,937 3.33% 574,512 2.59% 574,512 2.59% 574,512 2.58%	nortization Charges	6,839,269	nortized plant base s	88,169,2 2,482,3 16,573,7 256,159,1

Lower Paint Hydro. Facilities Michigamme Falls Hydro. Facilities Hemlock Falls Hydro. Facilities Kingsford Hydro. Facilities

Software

\$ 574,512 2.58% \$ 38,415,014 20.00%

	e of Respondent consin Electric Power Corr		This Report Is: 1) X An Original 2) A Resubmi	i Ission	Date of Repo (Mo, Da, Yr) 03/31/2006		End of	eriod of Report 2005/Q4
			N AND AMORTIZA	TION OF ELEC	TRIC PLANT (Cont	inued)		
		. Factors Used in Estimat						
ine		Depreciable	Estimated	Net	Applied	Mor	tality	Average
No.	Account No. (a)	Plant Base (In Thousands) (b)	Avg. Service Life (c)	Salvage (Percent) (d)	Depr. rates (Percent) (e)	Cu T)	irve /pe f)	Remaining Life (g)
12	310.2	1,031						
13	310.5	47						
14	311	247,137						
15	312	20,689						
16	312.1	1,031,402						
17	312.2	44,323						
18	312.3	12,803					*****	
19	314	247,446						
20	315	227,921				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	316	241						
22	316.1	3,074						
23	316.5	93						
24	317		<u></u>					
25	Subtotal	1,836,207						
26							****	
27	321	116,257						5000
	322	292,400						
29	323	65,557						
30	324	59,412						
31	325	58,590						
	326	104,539						
33	Subtotal	696,755						Į
34								
	330.2	1						
36	330.3	740						
	331	2,718						
	332	24,605				112 111-111-111		
	333	10,119						
	334	5,937						
41	335	923						
	336	507						
	Subtotal	45,550	aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa					
44								
	341.1	25,401			ļ			
	341.3	21			ļ			
47	342.1	12,122						
48	343.1	212,069						
	344.1	44,865						
50	344.3	1,506			194 (March 1997)			

	e of Respondent consin Electric Power Comp		This Report Is: (1) [X] An Original (2) A Resubmi	ission	Date of Repo (Mo, Da, Yr) 03/31/2006	rt	Year/Pe End of	eriod of Report 2005/Q4
		DEPRECIATIO	N AND AMORTIZA	TION OF ELEC	TRIC PLANT (Con	tinued)		
	C. 1	Factors Used in Estima	ting Depreciation Ch	arges				
.ine		Depreciable	Estimated	Net	Applied		rtality	Average
No.	Account No.	Plant Base (in Thousands) (b)	Avg. Service	Salvage (Percent) (d)	Depr. rates (Percent) (e)		urve ype 1)	Remaining Life
~~	(a)	3	<u>(c)</u>	(d)	(e)	(<u>1)</u>	<u>(g)</u>
	345.1	58,117						
	345.3							
	345.4							
	346	1,692				,		
	Subtotal	355,855						
17					ļ			
	360.2	3,651						
	361	22,757	2.009-980.9910113-011011101110111011010101010101000000					
	362	292,908				Abduirin an		
	364	287,119			ļ			<u> </u>
	365	468,957						<u> </u>
23	366	140,603				-		
24	367	890,039						
25	368	408,742						
26	369	144,662						
27	370	123,197						
28	371	9,962	**************************************					
29	372	26		1				
30	373	18,869						
31	Subtotal	2,811,492						
32				-				
33	389.2	7						
34	390	20,599			1			
35	391.1	2,711						
36	392	31,964		1				
	395	2,318			1			
	396	50,159						No. 101.000.000
	397.1	6,368						1
	Subtotal	114,126	and the second	1				
	359 - AFUDC Adjustment	-533		1				-
	399 - AFUDC Adjustment	-14,029		-	-			
	Subtotal	-14,562						
	Total	5,845,423	J					
45		J, G90,920		-				
46								
40 47								-
			1.992/481/0/11/2010-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	_				
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1	onsin Electric Power Company (1	A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/P End of	eriod of Report 2005/Q4
being 2. R	REG eport particulars (details) of regulatory commiss g amortized) relating to format cases before a m eport in columns (b) and (c), only the current ye red in previous years.	egulatory body, or cases in	ing the current year (which such a body w	as a party.	
Line No.	Description (Furnish name of regulatory commission or body th docket or case number and a description of the cas (a)	Assessed by Regulatory e) Commission (b)	Expenses of Utility (c)	Total Expense for Current Year (b) + (c) (d)	Deferred in Account 182.3 at Beginning of Year (e)
	ACCOUNT 928:				,79 ······
2	Public Service Commission				
4	of Wisconsin Expenses:				
5					
6	Rate Case	173,683	2,300	175,983	
7	Miscellaneous Dockets and Expenses	312,205	412,080	724,285	
8					
9					
§	Federal Energy Regulatory Commission Expenses:				
11					
	FERC Annual Assessment				
L	Miscellaneous Dockets and Expenses		43,132	43,132	
15					
16	Other Expenses		2,369,950	2,369,950	
17					
18					
19					
20					
21					
22					
24					
25					
26					
27					
28					
29					
30		1999			
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32					
33					
34		ana ana amin'ny fanisana amin'ny fanisana amin'ny fanisana amin'ny fanisa amin'ny fanisana amin'ny fanisana ami			
36		1999 (1999) - Angelen and Andrew Construction (1999) - Angelen and Angelen (1999) - Angelen and Angelen (1999)			
37					
38					
39					
4(
41					
42					
4:					
44 					
4	2				
	5 TOTAL	485,888	2,827,462	3,313,350	
1 40	1.0.00			L	L

Name of Responden Wisconsin Electric F		(1) (2)	Report Is: X An Original A Resubmission		Date of Report Mo, Da, Yr) 03/31/2006	Year/Period of Repo End of2005/Q4	
4. List in column ((f), (g), and (h) e	ses incurred in prior y	RY COMMISSION EX ears which are bein ing year which were	g amortized.	List in column (a) t	he period of amortization ant, or other accounts.	on.
EXPE	NSES INCURREI	DURING YEAR		ł	AMORTIZED DURIN	G YEAR	
	RENTLY CHARGE		Deferred to	Contra	Amount	Deferred in Account 182.3	Line
Department	Account No.	Amount	Account 182.3	Account		End of Year	No.
(f)	(g)	<u>(h)</u>	(i)	(j)	(k)	()	+
	+			-			
	++						
	++						
							-
	+						1(
				+			1
				+			12
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	+						1
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							3
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							4
							4
							4
Electric	928	2,781,975			<u> </u>		4
Gas	928	476,401					4
Steam	928	54,974					4
		3,313,350					4

Name of Respondent	This Report	8:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An (2) A R	Original esubmission	(Mo, Da, Yr) 03/31/2006	End of
RESEA	RCH, DEVELO	PMENT, AND DEMONS	TRATION ACTIVITIES	
 Describe and show below costs incurred and accord D) project initiated, continued or concluded during the recipient regardless of affiliation.) For any R, D & D we others (See definition of research, development, and co 2. Indicate in column (a) the applicable classification, 	year. Report a ork carried with demonstration is	Iso support given to other others, show separately n Uniform System of Acc	ers during the year for jointly the respondent's cost for the	/-sponsored projects.(Identify
Classifications:	(2) Teo	anninaian		
A. Electric R, D & D Performed Internally: (1) Generation		nsmission rerhead		
a. hydroelectric		Underground		
i. Recreation fish and wildlife	• • •	Distribution	· nauinnanó)	
ii Other hydroelectric b. Fossil-fuel steam	• •	Environment (other than er (Classify and include	items in excess of \$5,000.)	
c. Internal combustion or gas turbine		al Cost Incurred		
d. Nuclear		Electric, R, D & D Perfor		
e. Unconventional generation f. Siting and heat rejection		Research Support to the wer Research Institute	e electrical Research Coun	cil or the Electric
Line Classification			Description	
No. (a)			(b)	
1 A(4)		R&D-DSTAR (Dist Sys	test, Appl, research)	
2 A(4)		R&D-Distributed Gener	ation Demo Project - EPRI	
3 A(4),B(4)		R&D-Distribution Vision	2010	
4 A(4)		R&D-DA Consortium		
5 A(4), B(4)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	R&D-Distribution Auton		
6 B(1)			Elec.Infrastructure to supp	ort a digital society
7 A(5)		Environmental Steward		
8 B(4)		P4 Mercury Removal D		
9 B(4)		P4 Mercury Catalyst Te		00 Drai (D. 2602)
10 A(2) 11 B(4)		ANNTSLF(Term Load Forecaster)(TC00399-0-13100-Proj ID 3692) EN R&D - Environmental		
12 B(4)			ts Ash Utilization (RD165)	
13 B(4)			Jtilization (Coal Combustion	By-Products - RD 267)
14 B(4)		Distributed Generation		
15 B(4)		ECW - CEE Membersh		
16 B(4)		ECW - E Source Core	Membership	
17 B(4)		ECW - EE Potential Stu	udy Assessment	
18 B(1)		EPRI Membership 2004	ţ	
19 B(3)		NMC EPRI Base Dues	- portion allocated to PBNF	'Asset
20 B(3)		£	Supplemental - portion alloc	
21 B(3)		1	tal - portion allocated to PE	INP Asset
22 B(3)		NEI Reactor Head Mate	erials Management	
23			<u></u>	
24 TOTAL 25				
25 26				
27				
28		<u></u>		
29				
30				an a
31				
32				
33				
34				
35			2014 March 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 1960 - 19	97-97-98-98-98-98-99-99-99-99-99-99-99-99-99-
			NA VALANDAR DA VALADITA TA DA COTA TA DA CATANANA MINA MANA MANA MANA MANA MANA MANA	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
37				
38		Provide and the second s		

-	Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of				
00000000	RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)							
	(2) Research Support to Edison Electric Institute							
	(3) Research Support to Nuclear Power Groups							
	(4) Research Support to Others (Classify)							
	(5) Total Cost Incurred							
-	3 Include in column (c) all Q D & D liteme nerformed in	stemptly and in column (1) three items	narformad outside the corr	neav coefing \$5 000 or more				

3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4)) classify items by type of R, D & D activity.

4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e)

5. Show in column (g) the total unamortized accumulating of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, Outstanding at the end of the year.

6. If costs have not been segregated for R, D &D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by "Est."

7. Report separately research and related testing facilities operated by the respondent.

Costs incurred internally	Costs Incurred Externally		ED IN CURRENT YEAR	Unamortized	Line	
Current Year (c)	Current Year (d)	Account (e)	Amount (1)	Accumulation (g)	No.	
2,373	40,000	592	-42,373		1	
3,811		592	-3,811		2	
890	50,000	592	-50,890		3	
37,181		592	-37,181		4	
54,776		Various	-54,776		5	
97		Various	-97		6	
787		Various	-787		7	
162		930	-162		8	
	63,172	930	-63,172		9	
	19,000	557	-19,000		10	
3,382		501	-3,382		11	
	66,040	501	-66,040		12	
	55,271	501	-55,271		13	
	3,132	Various	-3,132		14	
	6,000	908	-6,000		15	
	29,800	908	-29,800		16	
	127,241	908	-127,241		17	
	1,403,941	Various	-1,403,941	and a second and an an an and a second s	18	
	481,501	524	-481,501		19	
4, 11, 11, 12, 12, 12, 12, 12, 12, 12, 12,	225,452	524	-225,452		20	
	351,589	524	-351,589	***************************************	21	
<u>, , , , , , , , , , , , , , , , , , , </u>	120,000	524	-120,000		22	
					23	
103,459	3,042,139		-3,145,598		24	
***************************************					25	
					26	
					27	
***************************************				andra a sur a s	28	
					29	
					30	
					31	
					32	
					33	
			ege-genetis die werkende die generale daar bekende date wek de die die de die die die die die die d		34	
2014 / 1444 - 444 / 147 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 148 / 1				*****	35	
					36	
					37	
					38	
			11		-	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	DISTRIBUTION OF SALARIES AND	WAGES	

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, 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.

Line	Classification	Direct Payroll Distribution	Allocation of Payroll charged for Clearing Accounts	Total
No.		(b)	Cléaring Accounts (c)	(d)
	(a) Electric	(0)	(0)	<u>. (w)</u>
2	Operation			
	Production	56,378,315		-
and a second statement	Transmission	00,0101010		
	Distribution	21,029,857		
5	Customer Accounts	12.071,981		
6		11,995,494		
7		11,330,484		
8	Sales	56,589,240		
	Administrative and General	158.064.887		
	TOTAL Operation (Enter Total of lines 3 thru 9)	100,004,007		
11		49,862,314		
12		49,002,014		
13	Transmission	40 504 005		
14	Distribution	16,521,095		
	Administrative and General	788,488		
	TOTAL Maint. (Total of lines 12 thru 15)	67,171,897		
	Total Operation and Maintenance			
	Production (Enter Total of lines 3 and 12)	106,240,629		
	Transmission (Enter Total of lines 4 and 13)			
20	Distribution (Enter Total of lines 5 and 14)	37,550,952		
21		12,071,981		
22	Customer Service and Informational (Transcribe from line 7)	11,995,494		
23				
24	Administrative and General (Enter Total of lines 9 and 15)	57,377,728		
25	TOTAL Oper. and Maint. (Total of lines 18 thru 24)	225,236,784	1,344,40	3 226,581,18
26	Gas			
27				
28	Production-Manufactured Gas	44		
29	Production-Nat. Gas (Including Expl. and Dev.)			
	Trococcion-reat. Odo (moleoning corp., and Dort.)			
30	Other Gas Supply	412,692		
30 31	Other Gas Supply	412,692 134,412		
	Other Gas Supply Storage, LNG Terminaling and Processing			
31 32	Other Gas Supply Storage, LNG Terminaling and Processing	134,412		
31 32	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution	134,412 17,561		
31 32 33	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts	134,412 17,561 10,705,796		
31 32 33 34 35	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts	134,412 17,561 10,705,796 3,692,866		
31 32 33 34 35 36	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational	134,412 17,561 10,705,796 3,692,866 3,459,630		
31 32 33 34 35 36 37	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General	134,412 17,561 10,705,796 3,692,866 3,459,630 272		
31 32 33 34 35 36 37 38	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311		
31 32 33 34 35 36 37 38 39	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311		
31 32 33 34 35 36 37 38 38 39 40	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584		
31 32 33 34 35 36 37 38 39 40 41	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584		
31 32 33 34 35 36 37 38 39 40 41 42	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584		
31 32 33 34 35 36 37 38 39 40 41 42 43	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710		
31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970		
31 32 33 34 35 36 37 38 39 40 41 42 43 44	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970 4,428,633		
31 32 33 34 35 36 36 37 38 39 40 41 42 43 44 45 46	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Administrative and General	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970 4,428,633 238,081		
31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970 4,428,633		
31 32 33 34 35 36 36 37 38 39 40 41 42 43 44 45 46	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Administrative and General	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970 4,428,633 238,081		
31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production-Manufactured Gas Production-Natural Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Administrative and General	134,412 17,561 10,705,796 3,692,866 3,459,630 272 9,543,311 27,966,584 710 138,970 4,428,633 238,081		

			Allesseren an	
Line	Classification	Direct Payroll Distribution	Allocation of Payroll charged for Clearing Accounts	Total
No.	(8)	(b)	Clearing Accounts (c)	(d)
48	Total Operation and Maintenance			
49	Production-Manufactured Gas (Enter Total of lines 28 and 40)	754		
50	Production-Natural Gas (Including Expl. and Dev.) (Total lines 29,			
51	Other Gas Supply (Enter Total of lines 30 and 42)	412,692		
52	Storage, LNG Terminaling and Processing (Total of lines 31 thru	273,382		
53	Transmission (Lines 32 and 44)	17,561		
54	Distribution (Lines 33 and 45)	15,134,429		
55	Customer Accounts (Line 34)	3,692,866		
56	Customer Service and Informational (Line 35)	3,459,630		
57	Sales (Line 36)	272		
58	Administrative and General (Lines 37 and 46)	9,781,392		
59	TOTAL Operation and Maint. (Total of lines 49 thru 58)	32,772,978	370,917	33,143,895
60	Other Utility Departments	6,646,205	47,465	6,693,670
61	Operation and Maintenance	6,646,205	47,465	6,693,670
62	TOTAL All Utility Dept. (Total of lines 25, 59, and 61)	264,655,967	1,762,785	266,418,752
63	Utility Plant			
64	Construction (By Utility Departments)			
65	Electric Plant	58,224,107	1,685,603	59,909,710
66	Gas Plant	7,173,913	207,687	7,381,600
67	Other (provide details in footnote):	177,053	5,125	182,178
68	TOTAL Construction (Total of lines 65 thru 67)	65,575,073	1,898,415	67,473,488
69	Plant Removal (By Utility Departments)			
70	Electric Plant	4,308,107	144,858	4,452,965
71	Gas Plant	530,811	17,848	548,659
72	Other (provide details in footnote):	13,100	441	13,541
73	TOTAL Plant Removal (Total of lines 70 thru 72)	4.852.018	163,147	5,015,165
74	Other Accounts (Specify, provide details in footnote):			
75	Inter Company (Associated Companies)	18,375,977	60.223	18,436,200
76	Nonoperating	201,742	283	202,025
77	Clearing Accounts (Fleet)	4,013,495	-4,013,495	
78		2,184,118		
79	Other	6,332,379		6,396,052
80	Clearing - Other	5,396,843	15.361	5,412,204
81				
82				
83				
85				
86				
87				
88				
89				
90				
90				
91				
93				
93				
94		36,504,554	-3,824,347	32,680,207
	TOTAL Other Accounts	371,587,612	0,020-7,071	371,587,612
1 20	I VIAL GALANILO AND PRAGLO	Ur 1,001,016		
-				
				L

Name	of	Respondent

Wisconsin Electric Power Company

This	Re	port	ls:
			Original Resubmission

Date of Report (Mo, Da, Yr)

03/31/2006

End of ______2005/Q4

COMMON UTILITY PLANT AND EXPENSES

1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.

2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions, and amounts allocated to utility departments using the Common utility plant to which such accumulated provisions relate, including explanation of basis of allocation and factors used.

3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expenses are related. Explain the basis of allocation used and give the factors of allocation.

4. Give date of approval by the Commission for use of the common utility plant classification and reference to order of the Commission or other authorization.

Common Utility Plant in Service:	Total	Electric	Gas	Steam	
Miscellaneous Intangible Plant	\$ 39,877,539	\$ 34,031,491	\$ 5,271,811	\$ 574,237	
Land and Land Rights	5,176,541	4,417,660	684,339	74,542	
Structures and Improvements	131,003,759	111,798,608	17,318,697	1,886,454	
Office Furniture and Equipment	42,953,714	36,656,700	5,678,481	618,533	
Transportation Equipment	0	0	0	0	
Stores Equipment	5,601,219	4,780,080	740,481	80,658	
Tools, Shop and Garage Equipment	9,296,229	7,933,402	1,228,961	133,866	
Communication Equipment	35,770,758	30,526,765	4,728,894	515,099	
Miscellaneous Equipment	8,373,417	7,145,874	1,106,966	120,577	
FERC Adjustment	185,335	185,335			
Total Common Plant	\$278,238,511	\$237,475,915	\$36,758,630	\$4,003,966	
Common Utility Plant Future Use					
Common Utility CWIP	\$8,431,317	\$7,195,286	\$1,114,620	\$121,411	

Note: Public Service Commission of Wisconsin approved Common Utility Accounting in Docket #6630-UR-111 dated August 29, 2000.

Alexa of Decembert	This Report Is:	Date of Report	Year/Period of Report
Name of Respondent Wisconsin Electric Power Company	(1) 🕅 An Original	(Mo, Da, Yr)	
AAPONSHI FIGURIC FOWER Company	(2) 🗍 A Resubmission	03/31/2006	End of
	COMMON UTILITY PLANT AND EXP		
 Describe the property carried in the utility's account accounts as provided by Plant Instruction 13, Common the respective departments using the common utility p 2. Furnish the accumulated provisions for depreciatio provisions, and amounts allocated to utility departmen explanation of basis of allocation and factors used. Give for the year the expenses of operation, mainted provided by the Uniform System of Accounts. Show the expenses are related. Explain the basis of allocation of 4. Give date of approval by the Commission for use of authorization. 	Utility Plant, of the Uniform System of lant and explain the basis of allocation of and amortization at end of year, show to using the Common utility plant to whit mance, rents, depreciation, and amortiz he allocation of such expenses to the de used and give the factors of allocation.	Accounts. Also show the sused, giving the allocation ing the amounts and classich such accumulated province such accumulated province for common utility plate apartments using the common subject the subject of the su	allocation of such plant costs to factors. fications of such accumulated isions relate, including ant classified by accounts as non utility plant to which such
Accumulated Provision for Depreciation			
Balance Beginning of Year:		\$165,286,223	
Depreciation Expense:		24,233,376	
Net Charges for Plant Retired:			
Book Cost of Plant Retired	\$37,647,441		
Cost of Removal	414,528		
Salvage-Credit	(40,502)		
TOTAL Net Charges:		38,102,471	
Other Debit or Credit Items		(491,425)	
(includes FERC AFUDC adjustment of \$8	390)		
Balance End of Year:		\$150,925,703	
Allocation to Utility Departments	Accruals	Balance	
	For Year	End of Year	
Electric Utility	\$20,680,763	\$128,801,225	
Gas Utility	3,203,652		
Steam Utility	348,961		
Total	\$24,233,376	\$150,925,703	
Basis for common plant allocation: Co depreciation expense and accumulated upon the average of three ratios: non revenues and net investment rate basi Common plant operation and maintenanc and therefore are not available. Other debit or credit items: Primaril business segments.	depreciation. Reserves are al: -fuel operating and maintenand s. e charges and rents are not se	located to utilities ce expenses, operati eperately accounted	based ng for

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	PURCHASES AND SALES OF ANCILLAR	Y SERVICES	

Report the amounts for each type of ancillary service shown in column (a) for the year as specified in Order No. 888 and defined in the respondents Open Access Transmission Tariff.

In columns for usage, report usage-related billing determinant and the unit of measure.

(1) On line 1 columns (b), (c), (d), (e), (f) and (g) report the amount of ancillary services purchased and sold during the year.

(2) On line 2 columns (b) (c), (d), (e), (f), and (g) report the amount of reactive supply and voltage control services purchased and sold during the year.

(3) On line 3 columns (b) (c), (d), (e), (f), and (g) report the amount of regulation and frequency response services purchased and sold during the year.

(4) On line 4 columns (b), (c), (d), (e), (f), and (g) report the amount of energy imbalance services purchased and sold during the year.

(5) On lines 5 and 6, columns (b), (c), (d), (e), (f), and (g) report the amount of operating reserve spinning and supplement services purchased and sold during the period.

(6) On line 7 columns (b), (c), (d), (e), (f), and (g) report the total amount of all other types ancillary services purchased or sold during the year. Include in a footnote and specify the amount for each type of other ancillary service provided.

		Amount I	Purchased for t	he Year	Amo	ount Sold for the	Year
		Usage - R	Related Billing	Determinant	Usage -	Related Billing	Determinant
Line No		Number of Units (b)	Unit of Measure (c)	Dollars (d)	Number of Units (e)	Unit of Measure (f)	Dollars (g)
	Scheduling, System Control and Dispatch		various	2,473,582			
2	Reactive Supply and Voltage		various	79,669	13,501	mw - month	972,062
3	Regulation and Frequency Response				864	mw - month	30,173
4	Energy Imbalance						
5	Operating Reserve - Spinning			annan an an the state of the st	864	mw - month	69,579
6	Operating Reserve - Supplement						
7	Other						
8	Total (Lines 1 thru 7)			2,553,251	15,229		1,071,814

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	e of Respondent consin Electric Power Company	This Report Is: (1) X An Origina (2) A Resubra		Date of Report (Mo, Da, Yr) 03/31/2006		ear/Period of Report ind of2005/Q4
	######################################	ELECTRIC E	NERG	YACCOUNT		
Re	port below the information called for concern	ing the disposition of elect	ric ene	rgy generated, purchased, exch	anged and v	wheeled during the year.
Line	Item	MegaWatt Hours	Line No.	ltern		MegaWatt Hours
No.	(8)	(b)	110.	(a)		(b)
1	SOURCES OF ENERGY		21	DISPOSITION OF ENERGY		
2	Generation (Excluding Station Use):		22	Sales to Ultimate Consumers (In	ncluding	28,989,87
3	Steam	19,711,424		Interdepartmental Sales)		
4	Nuclear	6,869,343	23	Requirements Sales for Resale	(See	2,300,59
5	Hydro-Conventional	333,671		instruction 4, page 311.)		
6	Hydro-Pumped Storage	an a	24	Non-Requirements Sales for Re	sale (See	682,82
7	Other	1,095,398		instruction 4, page 311.)		
8	Less Energy for Pumping		25	Energy Furnished Without Char	ge	
g	Net Generation (Enter Total of lines 3	28,009,836	26	Energy Used by the Company (Electric	74,73
	through 8)			Dept Only, Excluding Station Us	ie)	
10	Purchases	5 ¥66 9 %	27	Total Energy Losses		1,313,69
11	Power Exchanges:		28	TOTAL (Enter Total of Lines 22	Through	33,361,72
12	Received	555,439	,	27) (MUST EQUAL LINE 20)		
13	Delivered	547,443				
14	Net Exchanges (Line 12 minus line 13)	7,996				
	Transmission For Other (Wheeling)					
	Received		1			
17	Delivered		1			
18	Net Transmission for Other (Line 16 minus					
	line 17)					
19	Transmission By Others Losses	-22.982	2			
	TOTAL (Enter Total of lines 9, 10, 14, 18	33,361,729	*			
	and 19)					
			-			
			1			
				1		
			l			
		9-44000-4400				

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	MONTHLY PEAKS AND OUTPU	Л	

(1) Report the monthly peak load and energy output. If the respondent has two or more power which are not physically integrated, furnish the required information for each non- integrated system.

(2) Report on line 2 by month the system's output in Megawatt hours for each month.

(3) Report on line 3 by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales.

(4) Report on line 4 by month the system's monthly maximum megawatt load (60 minute integration) associated with the system.

(5) Report on lines 5 and 6 the specified information for each monthly peak load reported on line 4.

Line			Monthly Non-Requirments Sales for Resale &	MONTHLY PEAK			
No.	Month	Total Monthly Energy	Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour	
	(a)	(b)	(c)	(d)	(e)	(î)	
29	January	2,879,930	58,206	4,786	17	1800	
30	February	2,529,685	61,675	4,488	8	1900	
31	March	2,715,270	36,966	4,475	1	1900	
32	April	2,477,287	42,987	4,228	19	1400	
33	May	2,524,805	47,594	4,217	9	1200	
34	June	3,012,778	47,657	6,175	24	1600	
35	July	3,159,142	88,577	5,891	25	1400	
36	August	3,232,670	93,084	6,224	9	1700	
37	September	2,826,506	47,625	5,813	13	1700	
38	October	2,667,595	34,177	5,202	5	1400	
39	November	2,531,500	41,872	4,565	30	1800	
40	December	2,804,561	82,401	4,873	19	1800	
41	TOTAL	33,361,729	682,821				

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for plant in Service only.
2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in
this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
3. Indicate by a footnote any plant leased or operated
as a joint facility.
4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
5. If any employees attend
more than one plant, report on line 11 the approximate average number of employees assignable to each plant.
6. If gas is used and purchased on a
therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
7. Quantities of fuel burned (Line 38) and average cost
per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20.
8. If more than one
fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

No.		I Name: VALL	EY-TOTAL		Name: 🕅	T. MASHING	ION IDTAL	
	(a)		(b)		(C)			
	λιμούμα ματαλιμματικά ματο ματογραφικό το τη τη πορογραφική τη ματογραφική τη ματογραφική τη ματογραφική τη τη Τ							
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Steam			Stear	
2	Type of Constr (Conventional, Outdoor, Boiler, etc)			Conventional			Conventiona	
	Year Originally Constructed			1968	2009-2009-14-0-14-1-1-1-1-1-1-1-		193	
	Year Last Unit was Installed			1969			195	
5	Total Installed Cap (Max Gen Name Plate Ratings-MW)			272.00			240.0	
	Net Peak Demand on Plant - MW (60 minutes)		***************************************	0				
	Plant Hours Connected to Load			0				
8	Net Continuous Plant Capability (Megawatts)	1		0				
	When Not Limited by Condenser Water			227				
	When Limited by Condenser Water	1		267				
	Average Number of Employees			116				
	Net Generation, Exclusive of Plant Use - KWh			1462833000				
	Cost of Plant: Land and Land Rights			5235490			79036	
14	Structures and Improvements			13716712			55375	
				95215295			303442	
	Asset Retirement Costs			0				
17	Total Cost		<u></u>	114167497			437853	
	Cost per KW of Installed Capacity (line 17/5) Including			419.7334			18.243	
	Production Expenses: Oper, Supv, & Engr			980146				
	Fuel			44006639				
				0			DEMERTING	
	Steam Expenses			2274959				
	Steam From Other Sources							
	Steam Transferred (Cr)			-5637543				
	Electric Expenses			549615				
25	Misc Steam (or Nuclear) Power Expenses			2123928				
20	Rents			0			******	
				12832				
				2435369				
30	Maintenance of Structures		0.1.1.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.	1211473	รู้สองและคลสองสองสองสองสองสองสองสองสองสองสองสองสองส			
				3679734	{		<u></u>	
31 32	Maintenance of Electric Plant			1784190	<u> </u>			
				628663	faunana			
	Maintenance of Misc Steam (or Nuclear) Plant Total Production Expenses			54050005	สู้แมะและกลองการการการการการการการการการการการการการก			
34				0.0369	<u></u>		0.000	
35		PROP.	COAL	IGAS		T	1 0.000	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	GALS	TONS	MCF	<u> </u>			
	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)		สสร้างและเหตุลายการการการการการการการการการการการการการก		L		0	
	Quantity (Units) of Fuel Burned	550	779593	36538	0 10	0	0	
	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	91500	12118	1010	&		0.000	
		0.916	46.687	9.621	0.000	0.000	0.000	
41		0.916	46.687	9.621	0.000	0.000		
42	Average Cost of Fuel Burned per Million BTU	1198.905	192.634	950.174	0.000	0.000	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen	15.900	2.493	12.313	0.000	0.000	0.000	
44	Average BTU per KWh Net Generation	0.000	12958.000	0.000	0.000	0.000	0.000	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Per End of	riod of Report 2005/Q4
STEAM-ELECTRIC	GENERATING PLANT STATISTICS (Large Plants)(Continued)		

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

lant Isme: PRF3	SQUE ISLE-TOTI	<i>۵/</i>	Plant Name: SO	OAK CREEK-TO	TAL	Plant Name:	WAC BEACH (C).	Al	Line	
	(d)			(e)			(1)		L	
		Steam			Steam			Nuclear		
		Conventional			Conventional					
		1955			1959	197				
		1979		1967			197			
		624.70			1191.60	1075.8				
		0			0)				
		0			0					
		0			0			0		
		618			1139		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1036	_	
		618			1135			1026		
		208			251			626		
		3431178900			5884754000			6869341000	_	
		727047			4918896			615310		
		55369646			43412100			116256581	_	
		321505287			408122091			475959941	a daa ahaa ahaa ahaa ahaa ahaa ahaa aha	
		0			0			209078286	_	
		377601980			456453087			801910118	_	
		604.4533			383.0590	<u> </u>		745.4082		
		1105306			1502800			8366178		
74163390					74946862	2 347919				
		0			0					
		2754713			2386745	\$5 5870			<u> </u>	
		0		***	0			0		
		0			0			0	Ĵ.	
	-	1493586			750296	ļ		11452834		
		4239663			5220343			81942063		
	g	0			0			0	man	
		28873			19516			0		
		1678428			4073366			9915520	minan	
		1891718			1909042	L		4392034		
		9917618			11084841		10000000000000000000000000000000000000	16382214		
		3455860			5294616			3777706		
		-1546746			1283602	ļ		949497		
		99182409	Į		108472029	ļ	2.09920-0924779509499499999999999999941111111011601409499	179800524		
		0.0289	<u> </u>		0.0184	ļ		0.0262	mişanının	
)IL		COAL	PROP.	GAS		<u> </u>	NUCLEAR			
BLS		TONS	GALS	MCF	TONS	-	MWD		-	
0357	0	1916948	0	540816	3255129	0	862537	0	4	
38500	0	10437	91500	1010	8867	0	0	0		
1.796	0.000	35.546	0.968	9.144	21.234	0.000	40.337	0.000	_	
1.798	0.000	35.546	0.968	9.144	21.234	0.000	40.337	0.000		
234.226	0.000	170.291	0.000	905.329	119.735	0.000	49.250	0.000	_	
4.475	0.000	1.992	9.993	9.121	1.185	0.000	0.506	0.000		
.000	11722.000	0.000	0.000	9903.000	0.000	0.000	10285.000	0.000		

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued) 1. Report data for plant in Service only. 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants. 3. Indicate by a footnote any plant leased or operated as a joint facility. 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period. 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Line No.	item	Plant Name: PLE	ASANT PRAIR	IE-TOT	Plant Name: G <i>l</i>	ERMANTOWN-	TOTAL		
	(a)		(b)			(c)			
A	Kind of Manh (Johnson) Open One Turk Muslage		Steam			Combustion Turbin			
	Kind of Plant (Internal Comb, Gas Turb, Nuclear						Conventional		
	Type of Constr (Conventional, Outdoor, Boiler, etc)			Conventional			1978		
	Year Originally Constructed			1980 1985			2000		
	Year Last Unit was Installed			1233.20			378.90		
and a subscription of the	Total Installed Cap (Max Gen Name Plate Ratings-MW)						3/0.90		
	Net Peak Demand on Plant - MW (60 minutes)			0			-		
	Plant Hours Connected to Load			0			<u>(</u>		
	Net Continuous Plant Capability (Megawatts)			0					
9			******	1234			34		
10				1224			34		
	Average Number of Employees			194			1		
il a section of the	Net Generation, Exclusive of Plant Use - KWh			8459992000			78279210		
	Cost of Plant: Land and Land Rights			3456434			72055		
14			and the second	123128096			6039159		
15				724815641			8868837		
16	Asset Retirement Costs			0	<u> </u>		(
				851400171			9544808		
18	Cost per KW of Installed Capacity (line 17/5) Including			690.3991			251.908		
19	Production Expenses: Oper, Supv, & Engr			1430475		NAME OF COLOR	2642		
20	Fuel			94028369			945349		
21	Coolants and Water (Nuclear Plants Only)			0					
22	Steam Expenses			6363906			(
23	Steam From Other Sources			0			I		
24	Steam Transferred (Cr)			0					
25	Electric Expenses			562687			39577		
26	Misc Steam (or Nuclear) Power Expenses			3788346			10833		
27	Rents			0	1				
28	Allowances			51032					
29	Maintenance Supervision and Engineering			3408289	ĺ		5222		
30	Maintenance of Structures			2387998			2913		
31	Maintenance of Boiler (or reactor) Plant		***	10490364	<u> </u>		nye omy gennen og en se og en se og en se offenset king det hande se og en se offenset king det hande se offens		
32				2699629	[79421		
33	Maintenance of Misc Steam (or Nuclear) Plant			902230			100.40 7 0.41.40.429.4749.4749.4749.474		
34	· · · · · · · · · · · · · · · · · · ·			126113325		900,0-11-19-1-0-10-10-10-10-10-10-10-10-10-10-10-10	1085959		
35				0.0149			0.138		
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	OIL	GAS	COAL	GAS	OIL			
37		BBLS	MCF	TONS	MCF	BBLS			
	Quantity (Units) of Fuel Burned	10	136131	5467566	853147	32158	10		
	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	138500	1010	8434	1010	138500	10		
40		0.000	9.753	15.836	8.482	63.064	0.000		
40 41		0.000	9.753	15.836	8.482	63.064	0.000		
		0.000	965.600	93.880	839.797	1084.126	0.000		
42			10.540	1.025	11.068	15.726	0.000		
43		0.000	10830.000	0.000	0.000	13397.000	0.000		
44	I vaciañe di o hei vaai jaer generangin.		110000.000	10.000	10.000	1:0001.000	17.777		

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Pei End of	riod of Report 			
STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)(Continued)							

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Plant Name: 1991	(d)	99/2	Plant Name: /	POINT BEACH-1 UN (e)	IIT	Plant Name: OAP	(CREEK-1 UNIT (î)	8	Line No.
								т < т той b *	
	GAS TURB	-COMBINED CY		Combustion Turbine			Con	nbustion Turbine	
go army on provident and a data		Conventional			Conventional			Conventional 1968	2
		2005			1969			1968	- <u>Sanannaan</u>
		0			1969 25.00				algunan series and the series of the series
	11111111100000000000000000000000000000	711.00		······	23.00				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		5947							
		0			0			0	- <u>S</u>
		545			18			19	
		545			15			18	and an
		36			0			0	
		511550000			0			1762000	12
		551525			0			0	13
		9351155			62169			71490	
		3402660			1642316	6 2153775			1
		0			0	0			
		13305340			1704485				
		18.7136			68.1794				
		289752		0					
		43646743		31819					
		0		0					21
	Commerces of the second se	0		0					22
		0				0			
		0				0			- Care and the second second
		766513			39985			157 861	
		1975034			0			0	
		<u>85575335</u> 0			<u> </u>			0	
		231094			0			0	***
		231034			0			22798	
<u></u>	al de la contraction	0			0		*****	39792	adjamanon
		4028623			0			0	
		0		*****	0	1		0	
		136535058			71804	1		529146	34
		0.2669			0.0000			0.3003	35
GAS			[OIL		GAS	OIL		36
MCF				BBLS		MCF	BBLS		37
3839924	0	0	0	570	0	38692	0	0	38
138500	0	0	0	138500	0	1010	138500	0	
11.293	0.000	0.000	0.000	55.828	0.000	12.032	0.000	0.000	40
11.293	0.000	0.000	0.000	55.828	0.000	12.032	0.000	0.000	41
1118.094	0.000	0.000	0.000	959.567	0.000	1191.271	0.000	0.000	42
8.477	0.000	0.000	0.000	0.000	0.000	26.421	0.000	0.000	43
0.000	7582.000	0.000	0.000	0.000	0.000	0.000	22179.000	0.000	44

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yi) 03/31/2006	End of2005/Q4

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

1. Report data for plant in Service only. 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants. 3. Indicate by a footnote any plant leased or operated as a joint facility. 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period. 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

liem	Plant	TALATIN ALL		Plant	NCORD-TOTA				
(a)	(a) Name: EDGEWATER-1 UNIT					(c)			
		(0)							
Kind of Plant (Internal Comb, Gas Turb, Nuclear			Steam		Combu	stion Turbine			
Type of Constr (Conventional, Outdoor, Boiler, etc)			Conventional			Conventiona			
Year Originally Constructed			1985			1993			
Year Last Unit was Installed			1985			1994			
Total Installed Cap (Max Gen Name Plate Ratings-MW)		****	95.00			476.80			
Net Peak Demand on Plant - MW (60 minutes)			0			(
Plant Hours Connected to Load			7923		******				
Net Continuous Plant Capability (Megawatts)			0						
When Not Limited by Condenser Water			105			37			
When Limited by Condenser Water			105			37			
Average Number of Employees			0						
Net Generation, Exclusive of Plant Use - KWh			529451702			25492077			
Cost of Plant: Land and Land Rights		20117 mr	580261			86529			
Structures and Improvements			10956414			505970			
Equipment Costs			65709173			10602257			
Asset Retirement Costs		And the second designed of the second designed designed designed designed designed designed designed designed d	0						
Total Cost			77245848			11194757			
Cost per KW of Installed Capacity (line 17/5) Including		813.1142				234.7894			
Production Expenses: Oper, Supv, & Engr	90854					5285			
Fuel	7745063					3157908			
Coolants and Water (Nuclear Plants Only)			0						
Steam Expenses			278315						
Steam From Other Sources			0	0					
Steam Transferred (Cr)			0						
Electric Expenses			145691			82969			
Misc Steam (or Nuclear) Power Expenses			192624			4196			
Rents			0						
Allowances			2493						
Maintenance Supervision and Engineering			33526			10444			
Maintenance of Structures			7006			1187			
Maintenance of Boiler (or reactor) Plant	T		567370						
Maintenance of Electric Plant			259551			25291			
Maintenance of Misc Steam (or Nuclear) Plant			156518						
Total Production Expenses			9479011			3287283			
Expenses per Net KWh			0.0179			0.129			
Fuel: Kind (Coal, Gas, Oil, or Nuclear)	COAL		OIL	GAS		OIL			
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	TONS		BBLS	MCF		BBLS			
Quantity (Units) of Fuel Burned	317036	0	1895	3559995	0	7537			
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	8731	0	138500	1010	0	138500			
Avg Cost of Fuel/unit, as Delvd f.o.b. during year	23.197	0.000	72.631	8.737	0.000	40.670			
Average Cost of Fuel per Unit Burned	23.197	0.000	72.631	8.737	0.000	40.670			
Average Cost of Fuel Burned per Million BTU	132.842	0.000	1248.576	865.013	0.000	699.150			
Average Cost of Fuel Burned per KWh Net Gen	1.392	0.000	13.080	12.348	0.000	10.041			
Average BTU per KWh Net Generation	0.000	10478.000	0.000	0.000	14277.000	0.000			
Average Cost of Fuel	Burned per KWh Net Gen	Burned per KWh Net Gen 1.392	Burned per KWh Net Gen 1.392 0.000	Burned per KWh Net Gen 1.392 0.000 13.080	Burned per KWh Net Gen 1.392 0.000 13.080 12.348	Burned per KWh Net Gen 1.392 0.000 13.080 12.348 0.000			

Name of Resp	ondent	277.787.947-591.14.0.000.000.000.000.000.000.000.000.0	This I	Report Is:		Date of Repo	ort Ye	ear/Period of Report	:	
	ectric Power Com	pany	(1)	An Original	ion	(Mo, Da, Yr) 03/31/2006	E	nd of 2005/Q4		
		CTEANS CIES		RATING PLANT	l		ntinuer()			
0 liene uade	r Cast of Diant or							n Control and Load		
Dispatching, a 547 and 549 o designed for p steam, hydro, cycle operatio footnote (a) ac	nd Other Expense n Line 25 "Electri eak load service. internal combusti n with a conventio counting method	es Classified as O c Expenses," and Designate autom on or gas-turbine onal steam unit, in for cost of power	ther Power S Maintenance atically open equipment, re clude the gas generated in-	Account Nos. 54 ated plants. 11. aport each as a s a-turbine with the cluding any exce	10. For IC and 53 and 554 on Life For a plant equi eparate plant. H steam plant. 1 ss costs attribute	d GT plants, rej ne 32, "Mainten ipped with com lowever, if a gas 2. If a nuclear j d to research a	bort Operating E ance of Electric binations of foss s-turbine unit fun bower generating nd development;	xpenses, Account N Plant." Indicate plan il fuel steam, nuclea actions in a combine g plant, briefly explai ; (b) types of cost ur nt type and quantity	its ir d in by iits	
		l and operating ch			-				y	
Plant	~ ~~~ 4 1		Plant			Plant			Line No.	
Name: PARI	(d)		Name:	(e)		Name:	(1)			
	(4)	and a subscription of the second s								
	Corr	ibustion Turbine							1	
		Conventional							2	
		1995							3	
		1995			<u></u>			0.00	4	
		476.80			0.0			0.00	<u> </u>	
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		22452752				0		0		
		0.1365			0.00	00		0.0000	35	
GAS		OIL				Í			36	
MCF		BBLS							37	
2243744	0	35	0	0	0	0	0		38	
1010		138500		0	0	0	0	0	39	
9.367	0.000	36.525	0.000	0.000	0.000	0.000	0.000	0.000	40	
9.367	0.000	<u>36.525</u> 627.020	0.000	0.000	0.000	0.000	0.000	0.000	42	
927.423	0.000	8.957	0.000	0.000	0.000	0.000	0.000	0.000	43	
112.111										

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Wisconsin Electric Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 03/31/2006	End of2005/Q4

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

1. Report data for plant in Service only. 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants. 3. Indicate by a footnote any plant leased or operated as a joint facility. 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period. 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Line	ltem	Plant			Plant			
No.	(2)	Name:	(b)		Name:	(C)		
			(67		1	~~~~~~		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear				1			
	Type of Constr (Conventional, Outdoor, Boiler, etc)				1			
	Year Originally Constructed			, , , , , , , , , , , , , , , , , , , 				
	Year Last Unit was Installed							
5	Total Installed Cap (Max Gen Name Plate Ratings-MW)			0.0	0		0.0	
	Net Peak Demand on Plant - MW (60 minutes)		868788889999999999999999999999999999999		0			
	Plant Hours Connected to Load				0			
8	Net Continuous Plant Capability (Megawatts)				0			
9	When Not Limited by Condenser Water				0			
10	When Limited by Condenser Water				0			
11	Average Number of Employees				0			
	Net Generation, Exclusive of Plant Use - KWh				0			
	Cost of Plant: Land and Land Rights				0			
14	Structures and improvements				0			
15	Equipment Costs				0			
16	Asset Retirement Costs				0			
17	Total Cost	0						
18	Cost per KW of Installed Capacity (line 17/5) Including		0.0000				0.00	
19	Production Expenses: Oper, Supv, & Engr		0					
20	Fuel	1	0					
21	Coolants and Water (Nuclear Plants Only)			0				
22	Stearn Expenses	0			0			
23	Steam From Other Sources				0			
24	Steam Transferred (Cr)				0			
25	Electric Expenses				0			
26	Misc Steam (or Nuclear) Power Expenses	I						
27	Rents							
28	Allowances				0)		
29	Maintenance Supervision and Engineering				0			
30	Maintenance of Structures				0			
31	Maintenance of Boiler (or reactor) Plant				0			
32	Maintenance of Electric Plant				0			
33	Maintenance of Misc Steam (or Nuclear) Plant				0			
34	Total Production Expenses				0			
35	Expenses per Net KWh			0.000	0		0.00	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)							
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)						l	
38	Quantity (Units) of Fuel Burned	0	0	0	0	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	0	0	0	0	0	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	0.000	0.000	0.000	0.000	0.000	0.000	
41		0.000	0.000	0.000	0.000	0.000	0.000	
42	Average Cost of Fuel Burned per Million BTU	0.000	0.000	0.000	0.000	0.000	0.000	
43	Average Cost of Fuel Burned per KWh Net Gen	0.000	0.000	0.000	0.000	0.000	0.000	
6.4	Average BTU per KWh Net Generation	0.000	0.000	0.000	0.000	0.000	0.000	

Name of Re	espondent		This	Report Is:			ate of Repo	rt Y	ear/Period of Repo	rt
	Electric Power C	Company	(1)	An Original	sinn		Ao, Da, Yr) 3/31/2006	E	nd of 2005/Q4	
9,4.09,000.000,000,000,000,000,000,000		STEANAEI EI						ntinueri)		
9. Items und	der Cost of Plan	t are based on U.S.	-						m Control and Load	1
Dispatching, 547 and 549 designed for steam, hydro cycle operat footnote (a)	, and Other Expe 9 on Line 25 "Ele r peak load servi ro, internal comb tion with a conve accounting meti	anses Classified as C ictric Expenses," and ice. Designate autom ustion or gas-turbine intional steam unit, in nod for cost of power tients of fuel cost; and	Wher Power 5 Maintenance natically oper equipment, r clude the gas generated in	Supply Expenses Account Nos. 5 ated plants. 11 eport each as a s-turbine with the cluding any exce	 10. For IC a 53 and 554 on I For a plant eo separate plant. steam plant. steam plant. 	ind G1 Line 3 tuippe Howe 12. If ted to	l plants, rep 2, "Mainten d with comt ver, if a gas f a nuclear p research ar	oort Operating E ance of Electric pinations of foss a-turbine unit fur power generating nd development	xpenses, Account I Plant." Indicate pla il fuel steam, nucle actions in a combine g plant, briefly expla ; (b) types of cost u	Nos. nts ar ad ain by nits
		ical and operating ch			• •			-		
Plant			Plant				Plant Name:			Line
Name:	(d)		Name:	(e)			ivanio.	(1)		1.00.
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	e of Respondent	This Re (1) IX	port is:]An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Wisc	onsin Electric Power Company	(2)	A Resubmission	03/31/2006	End of <u>2005/Q4</u>
	HYDROEL		SENERATING PLANT STAT	I FISTICS (Large Plant	s)
1.1.8	rge plants are hydro plants of 10,000 Kw or more	of installe	d capacity (name plate ratin	as)	
2. If a a foot 3. If r	iny plant is leased, operated under a license from note. If licensed project, give project number. let peak demand for 60 minutes is not available, g i group of employees attends more than one gene	the Fede	ral Energy Regulatory Comn which is available specifying	nission, or operated a period.	
Line	Item		FERC Licensed Proje	ant Nin 1750	FERC Licensed Project No. 1980
No.	i Contri		Plant Name: PEAVY		Plant Name: BIG QUINNESEC
	(a)			b)	(c)
					99999994499411111111111111111111111111
				04	Run-of-Rive
-	Kind of Plant (Run-of-River or Storage)			Storage Conventional	Kun-or-Kive Conventiona
	Plant Construction type (Conventional or Outdoo	r)		Lonventional 1943	COnventiona 1914
	Year Originally Constructed Year Last Unit was Installed			1943	191
	Total installed cap (Gen name plate Rating in M	<u>ΑΛ</u>		12.00	194
	Net Peak Demand on Plant-Megawatts (60 minu			16	2
	Plant Hours Connect to Load			4,746	8.76
	Net Plant Capability (in megawatts)			11. 10	
9	(a) Under Most Favorable Oper Conditions			15	1
10	(b) Under the Most Adverse Oper Conditions			15	1
11	Average Number of Employees			1	
12	Net Generation, Exclusive of Plant Use - Kwh			44,129,600	95,455,30
13	Cost of Plant	4			
14	Land and Land Rights	COMPACTOR OF COMPACT		73,405	114,71
15	Structures and Improvements			180,692	324,33
16	Reservoirs, Dams, and Waterways			1,010,381	2,620,23
17	Equipment Costs			1,671,558	2,388,82
18	Roads, Railroads, and Bridges			24,669	64,02
19	Asset Retirement Costs			0	
20	TOTAL cost (Total of 14 thru 19)			2,960,705	5,512,12
21	Cost per KW of Installed Capacity (line 20 / 5)			246.7254	290.111
fannen	Production Expenses			40.000	20.40
	Operation Supervision and Engineering			49,229	22,16
	Water for Power			476.040	
	Hydraulic Expenses			176,949 -53,813	
27	Misc Hydraulic Power Generation Expenses			-55,813 3,779	
	Rents			<u>,,,,</u>	5.3,Y
29	Maintenance Supervision and Engineering		·····	33,797	20,81
30	Maintenance of Structures			7,173	40,18
31	Maintenance of Reservoirs, Dams, and Waterw	ays		43,934	30,21
	Maintenance of Electric Plant	ารเร็วอาจจากเมาอาจางการเกาะกา	n energy y feary product and a second sec	51,704	
33	Maintenance of Misc Hydraulic Plant			89,812	100,15
34	Total Production Expenses (total 23 thru 33)			402,564	383,44
35	Expenses per net KWh			0.0091	0.004
O MARTIN GAN OF THE THE AND A MARTIN AND A MAR					

1	e of Respondent onsin Electric Power Company	a	ls: Original Resubmission	Date of Re (Mo, Da, Y 03/31/2006	i) _{En}	ar/Period of Report d of 2005/Q4
	, ,	the second	PLANT STATISTIC	1		
	nall generating plants are steam plants of, less th	tool a second			nte conventional h	vdro plants and numped
	plants of less than 10,000 Kw installed capacit			inate anv plant lease	i from others, opera	ited under a license from
the Fe	sederal Energy Regulatory Commission, or operation	ed as a joint fi				
1	roject number in footnote.		0. w			
Line	ນນັ້ນແຫຼນແມ່ນັດເປັນມີແມ່ນເປັນແມ່ນເປັນເປັນເປັນເປັນເປັນແມ່ນແມ່ນເປັນແມ່ນເປັນແມ່ນເປັນແມ່ນເປັນແມ່ນແມ່ນແມ່ນແມ່ນແມ່ນແມ ແມ່ນແມ່ນແມ່ນັ້ນ ແມ່ນັ້ນ ແມ່ນນັ້ນ	Year	Installed Capacity Name Plate Rating	Net Peak Demand	Net Generation	Cost of Plant
No.	Name of Plant	Orig. Const.	(in MW)	RANA/ I	Excluding Plant Use	
	(a)	(b)	(c)	(60 jijin.)	(e)	(f)
1	DIESEL PLANT					
2	Valley Diesel (1)	1968	2.80		161,279	
3	HYDRO					
4	Appleton (2)	1916	1.99	2.1	14,214,100	1,732,218
5	Sturgeon - 2471 (4) (7)	1924	0.80			
6	Way - 1759 (4)	1949	1.80	7.2	4,714,000	1,192,113
7	Michigamme Reservoir - 1759 (4)(5)	1941				1,589,558
8	Lower Paint - 2072 (3)(4)	1952	0.10	0.1	608,400	804,765
	Lower Paint Diversion Canal - 2072 (3)(4)	1952				
	Twin Falls - 1759 (4)	1913	6.14	1.5	31,357,900	4,328,404
11	Kingsford - 2131 (4)	1924		6.0	25,254,100	3,362,965
12	Michigamme Falls - 2073 (4)	1953			28,210,500	
		1953			9,090,600	
13	Hemlock Falls - 2074 (4)				28,836,000	
	White Rapids - 2357 (4)	1927	1		27,404,800	
15		1927	7.08	L		
16	Brule - 2431 (4)	1919	<u> </u>	5.3	14,345,600	
17	Pine - 2486 (4)	1922	3.60	4.3	10,051,100	1,332,072
18						
19	STEAM					
20	Milwaukee County (6)	1954	11.00		24,888,998	867,469
21						
22	WIND					
23	Byron	1999) 1.30		2,695,000	1,588,917
24	en inn inn mannannan ar an					
25	(1) Directly connect to plant auxiliary load					
26	(2) A used 1929 model unit was purchased and					
27	rebuilt. Rating recalculated from 21' head		1			
28						
29						
30	(4) F.E.R.C licensed project number.					
31						
32	Michigamme Reservior					2
33						
33	and the operation costs (column H) reflect					
35	an allocation of electric related expenses					
	which includes fuel.					
36						
37	(7) Sturgeon taken out of service Dec, 2004					
38				<u> </u>		
39						
40						2000/00/2000/00/00/00/00/00/00/00/00/00/
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46					VI-LAN MERICA	

Name of Respondent Wisconsin Electric Power Company		This Report Is: (1) X An Origina (2) A Resubm	i (Mo ission 03/3	e of Report 9, Da, Yr) 31/2006	Year/Period of Report End of 2005/Q4		
3. List plants appropriately Page 403. 4. If net peak combinations of steam, hyd turbine is utilized in a steam	under subheadings for sta demand for 60 minutes is ro internal combustion or	eam, hydro, nuclear, inte not available, give the gas turbine equipment,	which is available, specify report each as a separat	turbine plants. For ying period. 5. If e plant. However, if	any plant is equipped wit the exhaust heat from th	h	
Plant Cost (Incl Asset	Operation	Production I	Expenses	-	Fuel Costs (in cents	Line	
Retire. Costs) Per MW (g)	Exc'l. Fuel	Fuel (i)	Maintenance (j)	Kind of Fuel (k)	(per Million Btu) (I)	No.	
		23,193		Oil		2	
			,			3	
870,461	156,872		30,906			4	
	-2,647		-2,151			6	
662,285	65,514 83,759		93,430 137,495			7	
0 047 049	54,010		68,358			8	
8,047,648	U7,U1U		00,000			9	
704.952	270,731		278,395			10	
467,078	103,278		177,999			11	
521,282	115,124		177,880			12	
513,047	72,868		82,156			13	
421,694	156,465		285,130			14	
429,651	155,011		226,777			15	
2,110,326	97,687		240,125			16	
370,020	104,093		148,467			17	
						18	
						19	
78,863		584,112	585,676	Coal		20	
						21	
						22	
1,222,244	296,706		52,182			23	
			11.41.5.11.11.11.10.10.10.10.1.4.4			25	
						20	
						27	
						28	
N						29	
			9 - 1997 - 17 - 17 - 17 - 17 - 18 - 18 - 18 - 1			30	
						31	
			j			32	
						33	
						34	
						35	
						30	
				<u></u>		37	
						38	
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			20000000000000000000000000000000000000			4	
						4	
						4	
			,			44	
						4	
	<u>ann an Anna an</u>					40	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		Ç.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

.ine	Name and Location of Substation	Character of Substation	VOLTAGE (In MVa)		
Vo.			Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
	Abbey Avenue, Neenah		34.50	4.16	
	Addison, Addison		24.90	8.32	
	Albers, Kenosha**		26.40	8.32	
	Albers, Kenosha		138.00	26.40	
	Allerton, Greenfield	D - U	138.00	24.90	
	Apple Hills, Grand Chute	D - U	138.00	12.47	11.18-11.09.116-01.1168.0000
	Apple Hills, Grand Chute	D-U	138.00	34.50	
	Appleton, Appleton	D - U	4.16	34.50	
	Aragon, Norway, Mich.	D-U	69.00	24.90	
	Armory, Kingsford, Mich.**	D - U	69.00	13.80	
	Armour, Milwaukee	D - U	24.90	3.81	
	Armour, Milwaukee	D - U	26.40	3.81	
	Ashippun, Ashippun	D - U	24.90	8.32	
	Atkinson, Milwaukee	D - U	26.40	3.81	
15	Auburn, Auburn**	D - U	138.00	24.90	
16	Aztalan, Aztalan	D - U	24.90	8.32	
17	Bark River, Merton**	D-U	138.00	24.90	
18	Barton, Barton**	D - U	138.00	24.90	
19	Barton, Barton**	D-U	24.90	8.32	
20	Bass Lake, Iron Mountain, Mich.	D - U	69.00	13.80	
21	Bear Creek Vi., Bear Creek	D - U	34.50	12.47	
22	Belgium, Belgium	D - U	24.90	8.32	90000000000000000000000000000000000000
23	Bell Heights, Appleton	D - U	34.50	4.16	
24	Big Quinnesec Falls, Breitung, Mich.	GT - U	6.90	69.00	
25	Big Quinnesec Falls, Breitung, Mich.	D - U	2.30	13.80	
26	Birch, Somers	D - U	26.40	8.32	57747999141666599947679
27	Black Creek Vi., Black Creek	D - U	34.50	4.16	
28	Bluffview, Niagara	D - U	69.00	13.80	
29	Bonduel, Bonduel	D - U	34.50	12.47	
	Boxelder, Medina**	D - U	138.00	24.90	
	Bradley, Fox Point	D - U	24.90	3.81	
	Bradley, Fox Point	D - U	24.90	I	
unand	Branch, Oak Creek**	D-U	138.00		
	Briarton, Lessor	D - U	34.50		naturooga a contra
	Bridgewood, Neenah		34.50		
	Bristol, Bristol		24.90		
	Brookdale, Greenfield	D-U	138.00		
	Brookfield Sq., Brookfield	D-U	24.90		
	Brown Deer, Brown Deer	D-U	24.90		1000 Avrou / Lance Luce June 1999
	Browns Lake, Burlington	D-U	24.90		
~U	Diowna Lake, Dunnylon	[····	۲4.90	0.34	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS (Continued)		······································

 Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. 							
Capacity of Substation	Number of	Number of	CONVERSION APPARAT	US AND SPECIAL E	QUIPMENT	Line	
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity	No.	
					(in MVa) (k)		
<u>(f)</u> 11	(g)	<u>(h)</u>	(<u>)</u>	<u> </u>	<u></u> W	1	
4	4					2	
	2					3	
						4	
168	2					5	
168	2					6	
30	1					7	
90	1						
3	1					8	
11	1					9	
28	2					10	
23	3					11	
7	1					12	
6	1					13	
29	3					14	
60	2					15	
3	1					16	
168	2					17	
168	2					18	
21	2					19	
14						20	
	1					21	
5						22	
7	1					23	
11	1					24	
20		<u>[</u>				1	
4	2					25	
21	2					26	
2	1					27	
11	1					28	
5	1					29	
28	1					30	
13	2					31	
42	3					32	
168	2					33	
13	1					34	
40				0111 Contention of the second s		35	
7	1					36	
168	2					37	
32	3				1	38	
29	3			+		39	
	1			1		40	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	SUBSTATIONS		

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

ine	Name and Location of Substation	Character of Substation	V	OLTAGE (In MV	'a)
NO.			Primary	Secondary (d)	Tertiary (e)
1	(a) Bruce Crossing, Stannard, Mich.**	(b) D - U	(c) 69.00	13.80	(9)
	Brule Hydro, Mastodon, Mich.(1)	GT-U	6.60	69.00	
	Burleigh, Milwaukee	D-U	26.40	8.32	
4	Burlington, Burlington**	D-U	24.90	8.32	
5	Burlington, Burlington**	D-U	138.00	24.90	
	Butler, Wauwatosa**	D-U	138.00	26.40	
7	Butte des Morts, Menasha**	D-U	138.00	34.50	
	Butte des Morts, Menasha**	D-0	34.50	12.47	1.3.2 11 1112
	Butternut, Lomira**	D-U	138.00	24.90	
	Byron, Byron	D - U	24.90	8.32	
11	Caledonia, Caledonia	D-U	24.90	8.32	
12	Caledonia, Caledonia Calhoun, New Berlin	D-U	24.90	8.32	
	Calmet, Milwaukee	D-U	24.90	8.32	
	Cambridge, Milwaukee	D-U	13.20	3.81	
	Cameron, Butler	D-U	26.40	8.32	
	Campbellsport, Ashford	D-U	24.90		
		D-U	26.40		
	Capitol, Milwaukee Carrollville, Oak Creek	D-U	24.90		
	Caroliville, Oak Creek Casaloma, Grand Chute**	D-0	138.00		
	Casaloma, Grand Chute**	D-0	138.00		
		D-0	34.50		
	Cecil Street, Neenah	D-0	24.90		
	Cedar Grove, Cedar Grove	D-U	138.00		
23	Cedarsauk, Saukville	D-0	138.00		
24	Center, Milwaukee**	D-0 D-U	34.50		
25	Center Valley, Center	GT-U	2.30		
26	Chaik Hill, Holmes, Mich.	D-U	24.90		
	Charles, Racine		24.90		
28 29	Chenequa, Nashotah Church, Jackson		24.90		
	City Limits, Appleton**	D-0 D-U	138.00	 	
a. animainain		D-U	34.50		
31		D-U	24.90		
	Cleveland, Cleveland Cold Spring, Greenfield	D-0	24.90		and a construction of the same
		D-U	24.90	<u></u>	
	College, Franklin Concord, Watertown**	D-0	138.00		*******
	Concord, Watertown**	GT-U	13.80		
		D-U	26.40		
		D - U	69.00		
	Conover, Conover**		138.00		
	Cornell, Milwaukee**			<u></u>	
40	Cornell, Cornell, Mich.	D - U	69.00	10.00	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	SUBSTATIONS (Continued)		

5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of Substation	Number of	Number of	CONVERSION APPARAT	US AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units		No.
(1)	(g)	(h)	(i)	<u>(i)</u>	Total Capacity (in MVa) (k)	
7	1	uuraanaanaanaanaanaanaanaanaanaanaanaanaan	an a		22.24.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	1
6	3					2
27	4					3
14	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				4
150	2					5
252	3					6
187	2					7
47	2					8
120	2					9
5						10
14	2	10000000000000000000000000000000000000				11
28	2					12
28						13
19	2					14 15
29	3					1
13	8					16 17
28	2					18
7	1				ļ	10
180	2					20
60	2	2 			l	20
8	2					22
3						22
144	2					23
67	2					25
4	1					26
8	1					27
21	2					28
21	2					29
13						30
150 45	6					31
		1991-1994-1910-1910-1910-1910-1910-1910-				32
28	7 Commente de la commencia de la			+		33
28	S					34
168	È.	S An internet and the second				35
400	la contra con					36
						37
7						38
159						39
8						40
c c	3					
					<u> </u>	ļ

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4				
SUBSTATIONS							

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

Line	Name and Location of Substation	Character of Substation	VOLTAGE (In MVa)		
No.			Primary	Secondary	Tertiary
1	(a) Cottonwood, Hartland**	(b) D - U	(c) 138.00	(d) 24.90	(e)
2	County Hospital, Grand Chute	D-U	34.50	12.47	
3	County Line, Brookfield	D-U	26.40	8.32	
4	Crystal Falls, Crystal Falls, Mich.**	D - U	24.90	12.47	
5	Crystal Falls, Crystal Falls, Mich.**	D-U	69.00	24.90	
6	Dale. Dale	D-U	34.50	12.47	
	Deerfield, Deerfield	D-U	24.90	8.32	
	Delafield, Delafield	D-U	24.90	8.32	Laporta_11-12-1
	Derby, Milwaukee	D-U	26.40	8.32	
10	Des Plaines, Pleasant Prairie	D - U	24.90	8.32	
11	Dewey, Milwaukee**	D - U	138.00	26.40	
12	Donges Bay, Mequon	D-U	24.90	8.32	
13	Douglas, Milwaukee	D-U	26.40	8.32	
14	Dousman, Dousman	D-U	24.90	8.32	
	Dundas, Woodville	D - U	34.50	12.47	
	Duplainville, Pewaukee	D-U	138.00	24.90	
17	Eagle, Eagle	D-U	24.90	8.32	
18	East Troy, East Troy	D-U	24.90	8.32	
19	Eden, Eden		24.90	8.32	
20			24.90		
21	Edgewood, Muskego	D-U	138.00		
	Elkhart Lake, Rhine**		24.90		
23			138.00	24.90	
24	Ellington, Ellington** (1)	D-U	138.00	34.50	
25	Ellington, Ellington**	D-U	34.50	12.47	
26		D-U	24.90	8.32	
27	Elmwood, Racine	D-U	24.90	8.32	
28		D-U	26.40	8.32	<u></u>
29	Emmet, Emmet	D - U	24.90	8.32	
30	Erie, Racine	D-U	24.90	8.32	
31	Erin, Erin	D-U	24.90	8.32	
	Everett, Milwaukee**	D-U	138.00	13.20	
	Fairview, Seymour	D - U	34.50		
	Falls, Stiles**	D-U	138.00		
	Farmington, Farmington	D - U	24.90		
	Feich Mountain, Feich, Mich.**	D-U	69.00		aaamaaaaa ta'aa ay
	Fiebrantz, Milwaukee**	D-U	138.00	13.20	
	Fond du Lac, Milwaukee	D - U	26.40	8.32	
	Forest Home, Milwaukee	D-U	26.40	8.32	
	Forest Home, Milwaukee	D-U	24.90	8.32	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	SUBSTATIONS (Continued)		

 Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. 						
Capacity of Substation	Number of	Number of	CONVERSION APPARATU	JS AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity	No.
(1)	(9)	(h)	(i)	(i)	(In MVa) (k)	
168	2	<u> </u>	X	÷		1
45	2					2
42	3	RADINESSAN AND AN				3
5	1					4
11	1	9,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1		5
5	1					6
3	1					7
14	2					8
32	3					9
14	2					10
105	2					11
28	2					12
42	3					13
						14
14	2	a				15
8	1					16
70	1					17
6	2	99999 1999 - 1999 - 1999 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -				18
14	2					8
3	1					19
28	2					20
70	1					21
14	2					22
53	2					23
40	3					24
8	1					25
28	2					26
14	1					27
14	1	()				28
13	2					29
42	3					30
6	2					31
134	2	*****				32
3	1					33
60	1	******				34
3						35
7	1					36
94	3					37
28	2					38
13	2	99999999999999999999999999999999999999			<u> </u>	39
13	2					40
13	۷.					

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of
	SUBSTATIONS		

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In MV	a)
No.			Primary (c)	Secondary (d)	Tertiary (e)
1	(a) Fort Atkinson, Koshkonong	(b) D - U	138.00	24.90	(9)
	Fort Atkinson, Koshkonong	D-U	24.90	8.32	
	Franklin, Whitewater	ID - U	24.90	ļ	
	Franksville, Caledonia		24.90	8.32	
	Fredonia, Fredonia**	D-U	138.00		
	Freedom, Freedom	D-U	34.50		
	Freistadt, Meguon	D-U	24.90		
	Fremont, Fremont		34.50		
	French, Grand Chute	D - U	34.50		
	Gatliff, Mt. Pleasant	D-U	24.90		
11	Gebhardt, Brookfield	D-U	24.90		
	Genesee, Genesee	D - U	24.90		
	Germantown, Germantown**	GT - A	13.80		
	Germantown, Germantown**	D-U	138.00		
	Gibbsville, Lima	D-U	24.90	<u></u>	
15	Gilbert, West Bend	D-U	24.90		
17	Gillett, Gillett	D-U	34.50		
17	Glacier, West Bend	D-U	138.00		
	Glendale, West Bend	D-U	138.00	Į	
19	Good Hope, Menomonee Falls	D-U	24.90	Ļ	
		D-U	26.40		
21	Goodrich, Milwaukee	D-U	24.90	<u> </u>	
22		D-0	24.90	<u></u>	
23		D-U	138.00		
24		D-0 D-U	24.90	ļ	
25	Greendale, Greendale	D-U	24.90		11.017/01.014.00.9944.0.1.110
	Greenfield, West Allis	D-U	69.00		
27		D-0 D-U	24.90	Į	2 9999793.0 CO. 1 CO. 1 CO. 1 CO. 1 CO. 1
	Hackbarth, Koshkonong	D-U	24.90	4	
29		D-U	138.00		
	Harbor, Milwaukee**	D-U	69.00		
	Harris, Harris, Mich.	D-U	24.90	<u></u>	
	Hartland, Hartland	D-U	138.00		
-	Hayes, Racine	D-U	138.00	<u>}</u>	
	Haymarket Sq., Milwaukee**	D-U	24.90		
	Hebron, Hebron	GD - U	4.16	4	
	Hemlock Falls, Mansfield, Mich.		26.40		
	High, Racine	D-U	34.50	Į	
	High Cliff, Harrison	D-U	34.50		
	Hilbert Village, Hilbert	D-U			
40	Hintz, Maple Creek**	D - U	138.00	34.50	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS (Continued)		

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increasing capacity. 6. Designate substation reason of sole ownership period of lease, and ann of co-owner or other par	s or major items of o by the respondent ual rent. For any su ty, explain basis of s	equipment leased . For any substation ubstation or equipm sharing expenses of	rotary converters, rectifiers, conde from others, jointly owned with oth on or equipment operated under le nent operated other than by reaso or other accounting between the p se whether lessor, co-owner, or ot	ers, or operated of ease, give name of n of sole ownershi arties, and state ar	therwise than by lessor, date and p or lease, give i mounts and acco	d name ounts
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION APPARATI			Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	<u>(g)</u>	(h)	(i)	<u>(i)</u>	(k)	Ļ
120	2					1
14	2					2
7	1					3
14	2					4
120	2	Manatan Karan arawa kata mananan manana manana kata kata kata kata kata kata kata				5
11	1					6 7
14	2					8
11	1					9
25	1	19. a july a start of the start			[10
32	3					11
42	3					12
340	2	an a				13
159	5 2					14
7	1					15
21						16
15	2					17
60						18
70	2					19
14	2					20
14						21
 14						22
14	. 2					23
168	2					24
32	3	******				25
20	3					26
7	1			-		27
21	2					28
14	2			-		29
379	4	*******			<u></u>	30
7	1					31
14	2					32
159	2	210.014974499.0294401000014910000490004900900748-04984688				33
202	4					34
2	2					35
3	1		and and the second extension of th			36
8	3	\$1				37
11	1	****				38
6	1		7 ************************************			39
60	1					40
				534040000000000000000000000000000000000		

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

.ine	Name and Location of Substation	Character of Substation	V	DLTAGE (In MV	′a)
Vo.			Primary	Secondary	Tertiary
1	(a) Holland. Holland	(b)	(c) 138.00	(d) 24.90	(e)
	Holloway, Paris	D-U	24.90	8.32	
	Hortonia, Hortonville	D-U	34.50	12.47	
	Hortonville, Hortonville	D-U	34.50	4.16	
	Hubbleton, Milford	D-0	24.90	8.32	
6	Iron Ridge, Hubbard	D-U	24.90	8.32	
7	Ixonia, Ixonia	D-U	24.90	8.32	
8	Jackson, Jackson**	D-0	24.90	8.32	
<u> </u>	Jefferson, Jefferson	D-U	138.00	24.90	
	Jerome Park, Racine	D-U	26.40	8.32	
10	Johnson Creek, Johnson Creek	D-U	24.90	8.32	
		D-U	34.50	12.47	
12	Junction, Appleton	D-U	34.50	12.47	
	Kansas, St. Francis**	D-U	138.00	13.20	• • • • • • • • • • • • • • • • • •
	Kenosha, Pleasant Prairie**	D-U	138.00	24.90	
	Kettle Moraine, North Prairie	D-U	24.90	8.32	
	Kewaskum, Kewaskum	D-U	24.90	8.32	
		D-U	34.50	4.16	
18		D-0	24.90	8.32	
19	Knellsville, Port Washington La Belle, Ixonia	D-U	24.90		
		D-U	24.90	8.32	
	La Fayette, La Fayette Lake Park, Harrison **	D-U	138.00		
	Lakeview/Pleasant Prairie*	D-U	138.00		
		D-U	69.00	24.90	
		D-U	24.90		
25	Lannon, Lannon Lawn Road, Seymour **	D-0	138.00		
26		D-U	34.50		
27	Lawrenceville, Cicero (1)	D-U	24.90	8.32	
	Layton, Greenfield Layton, Greenfield	D-U	24.90	8.32	
29 30		D-U	26.40	8.32	
30 31	Liberty, Racine	D-U	138.00	26.40	.,
	Lincoln, Milwaukee**	D-U	138.00		
	Lincoln, Milwaukee**	D-0	34.50		
	Little Prairie, Palmyra	D-U	24.90		
maumon	Lomira, Lomira	D-U	24.90		
	Lower Paint, Mastodon, Mich.	GD-U	0.48		<u></u>
	Lower Pant, Mastodon, Mich.	D-U	138.00		an a star a s
********		D-U	34.50		
	Mackville, Center	D-U	138.00		
	Maes, Kimberly**	D-U	24.90		
40	Mallory, Milwaukee		24.80	0.02	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS (Continued)		

	Show in columns (I), (j)			, condensers, etc.	and auxiliary	equipment for
ind	creasing capacity.					

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of Substation	Number of Transformers	Number of Spare		CONVERSION APPARATUS AND SPECIAL EQUIPMENT		
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Units	Total Capacity (in MVa) (k)	No
(1)	(g)	<u>(h)</u>	()	<u> () </u>	(k)	
60	2					ļ
8	2					Ļ
11	1					Ļ
6	1					
4	2					
6	2				L	
3	1					
21	2					
83	2					
28	2					T
6	2					
9	1					
21	2					1
60	2					
252	3					
14	2					1
14	2					+-
11	- 1					1
13						+
	1					
3	1					
60	2					+
7	1					
12						+
60	2					+
			an ang tana ang ang ang ang ang ang ang ang ang			
2	1					-
20	2					
11	1		aan ah			
28	2					
168	2					
180						
5	1					
3	1					1
13	2				L	
	1					
30	1					
4	1					
150	2		ан на н			
28	2					Î
					1	1740-14

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4			
SUBSTATIONS						

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In M	'a)
No.			Primary	Secondary	Tertiary
4	(a) Maple, Germantown**	(b) D - U	(c) 138.00	(d) 24.90	(e)
	Maple, Germanown Maple Creek, Maple Creek	D-U	34.50	12.47	
	Maple Cleek, Maple Cleek Marcy, Menomonee Falls	D-U	24.90	8.32	
		D-U	24.90	8.32	
	Marshall, Marshall Marshfield, Marshfield	D-U	24.90	8.32	
		D-U	24.90	8.32	
	Marytown, Calumet	D-0	69.00	12.47	
	Mass, Greenland, Mich.** (1)	D-U	34.50	4.16	
	Meade Street, Appleton	ID-U	26.40	8.32	
	Medford, Milwaukee	D-U	26.40	8.32	
	Melvina, Milwaukee		138.00	24.90	
	Mequon, Mequon**	D-U		24.90	
	Merrill Hills, Genesee**	D-U	138.00	24.90	
	Merton, Lisbon	D-U	34.50		
	Metro, Appleton	D-U			
	Michigamme Fa., Mastodon, Mich.	GT-U	4.16		
	Milwaukee County PP, Wauwatosa	GD-U	26.40	4.16	
	Milwaukee County PP, Wauwatosa	GD-U	13.20		
	Milwaukee County PP, Wauwatosa	D - U	26.40		
	Mobile Unit, Milwaukee	D-U	26.40		81
	Mobile Unit, Milwaukee	D-U	138.00		
21	Mobile Unit, Appleton	D-U	34.50		4
22	Mobile Unit, Iron Range	D - U	69.00		
23	Mobile Unit, Iron Range	D - U	69.00		12.4
24	Moorland, New Berlin**	D - U	138.00	24.90	
25	Mount Calvary, Marshfield	D - U	24.90		
26	Mukwonago, Mukwonago**	D - U	138.00	24.90	
27	Nashotah, Summit	D - U	24.90	8.32	
28	Neevin, Neenah **	D-U	138.00	34.50	
29	New Berlin, New Berlin	D - Ú	24.90	8.32	
30	Newburg, Trenton	D-U	24.90	8.32	
31	Nichols, Nichols	D-U	34.50	12.47	
32	Nicholson, Oak Creek	D-U	138.00	13.20	
33	96th Street, Milwaukee**	D - U	138.00	24.90	
34	North Cape, Norway	D-U	24.90	8.32	
35	North Lake, Merton	D-U	24.90	8.32	
36	Northiand Ave., Appleton	D - U	34.50	4.16	
37	Northridge, Milwaukee	D-U	26.40	8.32	
38	Northridge, Milwaukee	D-U	24.90	8.32	
39	Norwauk, Pewaukee**	D - U	24.90	8.32	
40	Norwich, St. Francis**	D - U	138.00	13.20	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4				
SUBSTATIONS (Continued)							

	(j), and (k) special e	equipment such as	rotary converters, rectifiers, conde	ensers, etc. and a	uxillary equipme	int for
increasing capacity.	n na menina ika ma aƙ	an inverse la acad	france attaces interesting a suite atta	as an arrata of all	handaa thaa bu	
			from others, jointly owned with oth on or equipment operated under k			
			nent operated other than by reaso			
			or other accounting between the p			
			se whether lessor, co-owner, or of			
•				• •		
Capacity of Substation	Number of	Number of	CONVERSION APPARAT	US AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity	No.
(f)	(g)	(h)	(i)	(j)	(In MVa) (k)	
60				<u> </u>	an a	1
8	4					2
21	2					3
9	2					4
3						5
3	9 	2000-01-01-0-03-0-0-0-0-0-0-0-0-0-0-0-0-0				6
						7
2	3					8
8	1					
27	4					9
28	2					10
168	2					11
168	2					12
13	2					13
11	1					14
10	2					15
8	1					16
8	1	<u></u>				17
45	2				<u></u>	18
25	3					19
40	1					20
						21
2	3			-		22
	3					23
10						24
252	3					25
5	1					
168	2					26
3	1					27
90	1					28
14	2					29
8	2					30
2	1					31
34	1					32
252	3					33
3	1				[34
3	1					35
7	1					36
14	1					37
28	2			1		38
32	3		·			39
	2					40
150	۷.				100 C C C C C C C C C C C C C C C C C C	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Location of Substation	Character of Substation	V V	OLTAGE (In MV	′a)
No.			Primary	Secondary	Tertiary
1	(a) Oak Creek, Oak Creek	(b) GT - A	(c) 18.00	(d) 230.00	(e)
2	Oak Oreek, Oak Creek	D-U	24.90	8.32	
	O'Connor, Milwaukee**	D-0 D-U	138.00	13.20	
	O Comor, Milwaukee		26.40	3.81	
4		D-U			
5	Okauchee, Oconomowoc	D-U	24.90	8.32	
6	Oneida, Oneida	D-U	34.50	12.47	1000 P 400
	Oostburg, Oostburg	D-U	24.90	8.32	
8	Orchard, Mequon	D-U	24.90	8.32	
9	Palmyra, Palmyra	D-U	24.90	8.32	
	Paris, Paris**	D - U	138.00	24.90	
11	Paris, Paris**	GT - U	13.80	138.00	
12	Parkland, Milwaukee **	D-U	138.00	24.90	
13	Parkway, Wauwatosa	D - U	26.40	8.32	
14	Parkway, Wauwatosa	D -U	24.90	8.32	
15	Partridge, Weyauwega	D - U	34.50	4.16	
16	Peavy Falls, Mastodon, Mich. (1)	GT - U	6.90	69.00	
17	Pennsylvania, Oak Creek**	D - U	138.00	24.90	
18	Pewaukee, Pewaukee	D - U	24.90	8.32	
19	Phantom Lake, Mukwonago	D - U	24.90	8.32	
20	Pike Lake, Hartford	D - U	24.90	8.32	
21	Pilgrim, Germantown	D - U	24.90	8.32	
22	Pine, Commonwealth (1)	GT - U	2.30	69.00	
23	Pionser, Mequon	D - U	24.90	8.32	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
24	Plainfield, Milwaukee	D - U	24.90	8.32	
25	Plainfield, Milwaukee	D - U	26.40	8.32	
26	Pleasant Prairie, Pleasant Prairie (1) **	GT - A	22.80	345.00	
27	Pleasant Valley, Polk **	D - A	138.00	24.90	
28	Point Beach, Two Creeks (1) **	GT - A	18.50	345.00	
	Polk, Polk	D - U	24.90	8.32	*****
30	Port Washington, Port Washington (1) **	GT - A	18.00	138.00	
	Port Washighton, Port Washington	D-A	138.00	24.90	
32	Intentionally left blank				
	Powers, Spalding, Mich.**	D-U	69.00	24.90	*****
	Presque Isle, Marquette, MI **	GT - U	13.80		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Pretty Lake, Sullivan	D - U	24.90		alaan da amiy da yada da ahada ahada da da
-	Prospect, Muskego	D-U	24.90		
	Pulaski Village, Pulaski	D-U	34.50		
	Racine, Mount Pleasant	D-U	138.00		
	Ramsey, Cudahy**	D-U	138.00	13.20	
	Random Lake, Sherman**	D-U	24.90	8.32	
			•		

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS (Continued)		

5	. Show in columns (I), (j),	, and (k) special equipment	such as rotary converters,	, rectifiers, condensers, et	 and auxiliary equipment for
lin	creasing capacity.				

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of Substation (In Service) (In MVa) (f)	Transformers In Service	Spare				
		Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa) (k)	No
	(g)	<u>(h)</u>	()	<u>(j)</u>	<u>(k)</u>	
1280	4					Ļ
32	3]
67	2					
26	4	1				
14	2					
11	1					
10	2					
28	2					1
7	1					1
116	2					1
400	4					1
120	2					1
14	1					1
14	1	·····				
5	1					1-
15	6					1
150	2					1
14	2		милина-арадоу			+
14	2				-	+
7	1					
14	2		any ny paolo aminy dia minina minina mandritra amin'ny fanisa amin'ny fanisa amin'ny fanisa amin'ny fanisa amin			
4	3				1	
14	2					
14	1					1
14	1					
1458	6					+
60	1					+
1219	6					-
8	2	1999 - Hansen Martin and an and a state of the state of t				
758	3					
130	2					
1.00	6a 1					+
11						
705			under an			
	9					-
3	1					
14	2		an a			+
5	1					+
238	3					+
67	2					5
6	2					1

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Location of Substation	Character of Substation	V	DLTAGE (In MV	'a)
No.			Primary	Secondary	Tertiary
1	(a) Random Lake, Sherman**	(b) D - U	(c) 138.00	(d) 24.90	(e)
	Randville, Sagola, Mich. **	D-U	69.00	13.80	
	Range Line, Milwaukee	D-U	138.00	26.40	
	Rawson, Oak Creek	D-U	24.90	8.32	
	Readfield. Caledonia	D-U	34.50	12.47	
	Reeseville, Lowell	D-U	24.90	8.32	
	Richfield, Richfield	D - U	24.90	8.32	
	Richmond, Richmond	D-U	24.90	8.32	
	Richmond Street, Appleton	D - U	34.50	12.47	
	Robin, New Berlin	D-U	24.90	8.32	
11	Intentionally left blank				
	Rome, Sullivan	D_U	24.90	8.32	
	Root River, Franklin	D-U	138.00	24.90	
	Rose Lawn, Maple Grove	D-U	34.50	12.47	
	Royalton, Royalton	D-U	34.50	12.47	
	Rubicon, Rubicon**	D-U	138.00	24.90	
	Rugby, Polk	D-U	24.90	8.32	
	Rusco, West Bend	D - U	24.90	8.32	
	Ryan, Franklin	D-U	24.90	8.32	
	Sagola, Sagola, Mich.	D-U	69.00	24.90	
	St. Lawrence, Hartford**	D-U	24.90	8.32	
****	St. Lawrence, Hartford**	D - U	138.00	24.90	
	St. Martins, Franklin**	D-U	24.90	8.32	
		D-U	138.00	24.90	
25	St. Rita, Caledonia**	D - U	138.00	26.40	
	St. Rita, Caledonia**	D-U	138.00	24.90	
	Salem, Salem	D-U	24.90	8.32	
28	Saylesville, Rubicon	D - U	24.90	8.32	
29	Scott, Scott	D-U	24.90	8.32	
30	Seymour, Seymour	D - U	34.50	4.16	
31	Sheldon, Burlington	D - U	24.90	8.32	
	Shepard, Oak Creek	D-U	24.90	8.32	10.5118.0.000
33	Sheridan, Kenosha	D - U	26.40	8.32	
34	Shiocton, Shiocton	D - U	34.50	12.47	
35	Shirley, Mount Pleasant	D - U	24.90	8.32	an a
36	Shorewood, Shorewood**	D - U	138.00	13.20	
37	Silver Lake, Salem	D - U	24.90	8.32	
38	Six Mile, Caledonia	D - U	24.90	8.32	
39	65th Street, Kenosha	D - U	24.90	8.32	
40	68th Street, Mequon**	D - U	138.00	24.90	

Wisconsin Electric Power Company A Resubmission 03/31/2006	Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4
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Strue in columne (I), (I), and (N) special equipment such as incary converties, incititiens, condensars, etc. and auxiliary equipment for increasing capacity. 6. Show in columne (I), (I), and (N) special equipment such as incary converties, incititiens, condensars, etc. and auxiliary equipment for increasing capacity. 6. Show incititiens, condensars, etc. and auxiliary equipment for increasing capacity. 6. Designate such items of equipment laser for or equipment operated of heres, or operated of heres, etc. items of eacounts and accounts or equipment operated or there accounts and accounts and accounts and accounts and accounts and accounts in Service in respondent's books of account. Specify in each case whether lessor, oo-owner, or other party is an associated company. Capacity of Substation Mumber of the active active whether lessor, oo-owner, or other party is an associated company. Capacity of Substation Mumber of the active active whether lessor, oo-owner, or other party is an associated company. Capacity of Substation Mumber of the active active accounts in Sarkar Transformase (I) 0. 0. 0. 27 2 0. 0. 168 2 0. 0. 17 12 0. 0. 169 2 0. 0. 161 11 12 0. 162 1 <th>Wisconsin Electric Power (</th> <th>Company</th> <th></th> <th>Resubmission</th> <th>03/31/2006</th> <th>End of 2005/Q4</th> <th>÷</th>	Wisconsin Electric Power (Company		Resubmission	03/31/2006	End of 2005/Q4	÷
S. Show in columns (1), (2), and (3) special equipment such as rotary converters, rectifiers, condensers, etc. and euxiliary equipment for morealing cognises to substance or major hens of equipment based from others, forthy control with others, or pertained chinovise than by resears of sele-owners to by the respondent. Tor any substance or equipment operated utber takes, give name of lease, dive name						L	
B. Designate substations or major terms of equipment leased from others, jointy owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under isses, give name of leases, give name leases, give name of leases, give name of leases, give name of l		(j), and (k) special e	والهوجا الجوال الماجود كالتنافر بمانتك فللمطمعة والمحروف محتا مطعو فتخلب والالف	and a second	ctifiers, condensers, et	c. and auxiliary equipm	ent for
Derical of lease, and annual rent. For any substation or capilopment operated other than by reason of sole ownership or fease, give name of co-owners or other party, explain basis of sharing expenses or other socurits and accounts of accounts or other party, explain basis of sharing expenses or other socurity. Cepacity of Substation (n service) (n	6. Designate substation						
dcoversor of ther party, explain basis of sharing expresses or other secounting between the parties, and state emounts and ecounts effected in respondent's books of account. Specify in each case whether lessor, oc-wrer, or other party is an associated company. Capacity of Substation (In Service) Number of (In MVB) Teansformers (In MVB) Number of (In MVB) In Service) In Service In Service)	reason of sole ownership	o by the respondent	. For any substa	tion or equipment ope	rated under lease, give	name of lessor, date an	nd
Specify in each case whether lessor, co-owner, or other party is an associated company. Capacity of Substation (in Barvice) (in MVm) Number of Transformers (g) Number of Spare (g) Number of Transformers (g) Number of CONVERSION APPARATUS AND SPECIAL ECUIPMENT Line (g) (g) Number of Inits Team formers Team formers (g)							
Cepacity of Sidestation (in Service) Number of Transformans in Service Number of Transformans (in Service) CONVERSION APPAPATUS AND SPECIAL EQUIPMENT (in MVa) Line Mo. (j) (j) (j) (j) (j) Mo. (j) (j) (j) (j) (j) (j) (j) 5 ((j) (j) (j) (j) (j) 168 2 (j) (j) (j) (j) (j) 168 2 (j) (j) (j) (j) (j) 169 2 (j) (j) (j) (j) (j) 160 2 (j) (j) (j) (j) (j) 161 2 (j) (j) (j) (j) (j) 162 2 (j) (j) (j) (j) (j) 17 1 (j) (j) (j) (j) (j) 163 2 (j) (j) (j) (j) (j) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Capacity of Substance Transformers Space Transformers Type of Equipment Number of Units Total Capacity (m Sevice) No. (f) (g) (h (h) (h)<	affected in respondent's	books of account.	Specify in each c	ase whether lessor, c	o-owner, or other party	is an associated compa	ny.
Capacity of Subsection Trensformers is Services Spein Transformers Control of Calcenters Total Conception Nonther of Units Nonther of Units Total Conception Nonther of Units Total Conception Nonther of Units							
Capacity of Subsection Trensformers is Services Spein Transformers Control of Calcenters Total Conception Nonther of Units Nonther of Units Total Conception Nonther of Units Total Conception Nonther of Units		Alumbar of I	NI: wataz af	0000		TALL FALLEDATES	
(n)							anon
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	(In Service) (In MVa)	In Service	Transformers	I ype of Equ	ipment Number		₩0.
3 1 2 166 2	Construction of the second	(g)	(h)	(i)	()		
188 2 3 14 2 4 8 1 6 14 2 7 10 2 8 44 2 9 10 2 9 28 2 10 20 2 10 120 2 11 121 10 11 121 2 13 14 2 13 14 1 13 12 2 11 13 2 11 14 2 117 15 2 116 16 1 118 7 1 120 21 1 120 22 1 200 13 2 118 7 1 200 14 2 22 16 2 23 166 2 23 168 2 26	27	2	440 (0.000 mpmmore and a construction of the c				
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1 1 14 4 1 14 5 1 15 27 2 16 14 2 17 13 2 18 7 1 18 7 1 20 3 1 20 3 1 20 3 1 20 3 1 20 3 1 21 67 2 22 14 2 23 168 2 22 168 2 24 75 1 25 168 2 25 168 2 25 168 2 25 168 2 25 168 2 25 168 2 30 1 25 26 3 1 30 125 30 31 26 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
3 1 15 27 2 16 14 2 17 13 2 18 7 1 19 11 1 20 3 1 20 3 1 20 3 1 21 67 2 22 14 2 22 14 2 23 168 2 24 75 1 25 168 2 26 14 2 26 14 2 26 3 1 28 3 1 30 14 2 31 26 2 33 14 2 33 21 2 33 34 1 33 34 1 33							
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13 2 18 7 1 19 11 1 20 3 1 20 3 1 21 67 2 22 14 2 23 168 2 24 75 1 25 168 2 25 168 2 26 14 2 26 14 2 26 14 2 26 14 2 27 3 1 28 3 1 28 3 1 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 31 128 2 33 14 1 33							
7 1 19 11 1 20 3 1 20 67 2 21 67 2 22 14 2 23 168 2 24 75 1 25 168 2 26 14 2 26 14 2 26 14 2 27 3 1 28 2 1 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 30 14 2 31 128 2 33 131 33 14 31 133 33 14 33							
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	4	1					34
67 2 36	42	3				110710/07/07/07/07/07/07/07/07/07/07/07/07/07	35
	67	2					36

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Location of Substation	Character of Substation	V	OLTAGE (In MV	'a)
No.			Primary	Secondary	Tertiary
1	(a) Somers/Somers**	(b) D - U	(c) 138.00	(d) 24.90	(e)
	South Park, Neenah	D-U	34.50		
	Southport, Kenosha	D-U	24.90	8.32	
	Sowauk, Waukesah		24.90	8.32	
5	Springbrook, Pleasant Prairie	D-U	24.90	8.32	
6	Springdale, New Berlin	D - U	24.90		
7	Springfield, Lyons	D-U	24.90		
	Spring Valley, Salem	D - U	138.00		
9	Stony Brock, Waterloo	D-U	138.00	{	
	Strawberry Hill, Iron River, Mich.	D-U	69.00		
11	Sturtevant, Sturtevant	D-U	24.90	8.32	
12	Sugar Creek, Sugar Creek**	D - U	138.00		
13	Sullivan, Sullivan	D-U	24.90		
	Summit, Summit**	D - U	138.00	24.90	
	Sunnyside, Kenosha	D - U	24.90		
	Sunnyslope, New Berlin	D - U	24.90	8.32	
	Sussex, Sussex**	D - U	138.00	24.90	
18	Swan, Milwaukee	D - U	138.00	24.90	
19	Tamarack, Menomonee Falls**	D - U	138.00	24.90	
20	Teutonia, Glendale	D - U	24.90	8.32	
21	Theresa, Theresa	D - U	24.90	8.32	
22	Thiensville, Mequon	D - U	24.90	8.32	
23	Tibbits, Sugar Creek	D - U	24.90	8.32	
24	Tichigan, Waterford	D - U	138.00	24.90	
25	Tosa, Wauwatosa**	D - U	138.00	26.40	
26	Trenton, Trenton	D - U	24.90	8.32	
27	Trico, Pulaski	D - U	34.50	4.16	
28	28th Street, Milwaukee**	D - U	138.00	26.40	
29	28th Street, Milwaukee**	D - U	138.00	13.20	
30	Twin Falls, Breitung, Mich.	GT - U	6.60	69.00	27700 031 0790 1 i i i i i i i i i i i i i i i i i i
31	Twin Lakes, Phelps	D - U	69.00	24.90	
32	Union, Waukesha	D - U	24.90	8.32	
33	Union Grove, Yorksville	D - U	24.90	8.32	
34	Uptown, Kenosha	D-U	26.40	8.32	
35	Valley, Milwaukee	GT - A	13.80	138.00	
36	Vernon, Vernon	D - U	24.90	8.32	
37	Viewport, Port Washington	D - U	24.90	8.32	
38	Wakoka, Watertown	D-U	24.90	8.32	
39	Waldo, Waldo	D - U	24.90	8.32	
40	Wales, Wales	D - U	24.90	8.32	

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS (Continued)		

 5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity. 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company. 						
Capacity of Substation			CONVERSION APPARAT	US AND SPECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)	()	(k)	L
60	1					1
8	1					2
14	2					3
28	2					4
28	2					5
14	2					6
6	2					7
60	1			-		8
28	1					9
4	1	n <u>n </u>				10
14	2					11
56						12
	2					13
4	2					14
140	2	PUNUC BET MILLIE LID. DAUK BAANAAN BUD MAINT			Į	14
28	2					1
21	2					16
168	2					17
60	1					18
120	2					19
28	2					20
7	1				1	21
6	2					22
14	2					23
60	1					24
84	1					25
9	2					26
7	ء 1					27
168	2					28
						29
130	2	DEVICTOR MANAGEMENT OF A COMPANY				30
6	1					31
4	1					32
28	2	994,194,195,195,195,194,194,194,194,194,194,194,194,194,194				1
14	2					33
28	2					34
300	2					35
13	2					36
21	2					37
21	2					38
13	2				<u> </u>	39
14	2					40
				27000000000000000000000000000000000000		
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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
	SUBSTATIONS		•

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

ine		Character of Substation	- V	OLTAGE (In MV	a)
lo.	Name and Location of Substation		Primary	Secondary	Tertiary
	(a)	(b)	(c) 13.20	(d) 3.81	(e)
	Walnut, Milwaukee	D-U			
	Walnut Street, Neenah	D - U	34.50	4.16	
3	Washinton Street, Appleton	D-U	34.50	4.16	
4	Water, Menomonee Falls	D-U	24.90	8.32	
	Waterford, Waterford	D - U	24.90	8.32	
6	Watersmeet, Watersmeet, Mich.**	D-U	69.00	24.90	
7	Water Street, Appleton	D-U	34.50	4.16	
8	Waubeka, Fredonia	D - U	24.90	8.32	
9	Waukechon, Waukechon (1)	D - U	34.50		
10	Waukesha, Pewaukee**	D - U	138.00		
11	Waukesha Beach, Delafield	D - U	24.90		
12	Way, Mansfield, Mich.	GD - U	4.16		
13	Weimar Court, Appleton	D-U	34.50	12.47	
14	Wescott, Wescott	D - U	34.50	12.47	
15	West Bend, West Bend	D-U	24.90	8.32	
16	West Junction, West Allis	D - U	138.00	13.20	
17	Western Avenue, Neenah	D - U	34.50	12.47	
18	Westown, Milwaukee	D - U	26.40	3.81	
19	Wewauk, Waukesha	D - U	24.90	8.32	
20	White Clay, Washington**	D - U	34.50	12.47	
	White Clay, Washington** (1)	D - U	138.00	34.50	
	White Lake, Weyauwega**	D - U	34.50	4.16	
	White Lake, Weyauwega**	D - U	138.00	34.50	
	White Rapids, Holmes, Mich.	GT - U	2.30	138.00	
	Whitewater, Whitewater*	D - U	138.00	24.90	
	Whitnall, Cudahy	D - U	13.20	3.81	
	Whitnall, Cudahy	D - U	24.90	3.81	
	Wildwood, West Allis	D - U	24.90	8.32	
	Willow, Black Creek	D-U	34.50	4.16	
30		D-U	24.90	8.32	
	Wilmot, Salem	D-U	24.90	8.32	
	Wind Lake, Norway		24.90	8.32	
	Winnebago Street, Appleton		34.50	L	
	Winneconne Ave., Neenah	D-U	34.50	<u></u>	
	Wirth Park, Brookfield		24.90		
	With Park, Brookfield	D-U	26.40		
		D-U	34.50		
	Wisconsin Ave., Appleton	D-U	138.00		
	Woodenshoe, Vinland**	D-U	24.90		
	Woods, Muskego	D-0 D-U	34.50	L	
40	Zachow, Angelica	U-U	J	1	

lame of Respondent Visconsin Electric Power C	ompany	This Report Is: (1) X An Orig		Date of Report (Mo, Da, Yr)	Year/Period of End of 20	Report 05/Q4
	ampany	Saurant .	bmission	03/31/2006		
. Show in columns (i), (i) and (k) enoxial or		TONS (Continued)	tiliare condaneare of	c and auviliany on	uinmant
 Creasing capacity. Designate substations eason of sole ownership period of lease, and annu of co-owner or other party 	s or major items of e by the respondent. Jal rent. For any su	quipment leased fro For any substation bstation or equipmer	m others, jointly ow or equipment oper nt operated other th	ned with others, or op ated under lease, give an by reason of sole	perated otherwise the name of lessor, da ownership or lease	nan by ate and , give na
ffected in respondent's l						
Capacity of Substation	Number of Transformers	Number of Spare		IN APPARATUS AND S		
(In Service) (In MVa) (f)	In Service (g)	Transformers (h)	Type of Equip		r of Units Total Caj (In M\ (i) (k)	/a)
29	3	<u> </u>	<u></u>			
11	1					
13	2					
32						
	2					
	1					
17	2					
14	2					
11	1					
252	3		······			
13	2					
3	1					
11	1					
9						
28	2					
67	2					
28	3					
21	2					
8	1					
60						
5						
	1					
11	1		Maallanda ahaa ahaa ahaa ahaa ahaa ahaa ahaa			
120	2					
4		2227076 DWTH LINKS COLUMN STRUCTURE ST				
4	1					
29	3		100.000 100.0000 00000 			
3	1					
21	2					
3						
14	2					
8	**************************************					
40	2					
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14	1					
6	2	4	อมและหญ่งรูปแทบประการปฏิสารายสารสารสาร ทางสารสารสารสาร าชาวิต			
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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4	
SUBSTATIONS				

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Name and Landian of Cubatatian	Character of Cultoretica	V V	OLTAGE (In MV	′a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
1	(a)	(b)	(C)	(d)	(e)
	Lake Mills, Lake Mills	Sw. St.			
	Walker, West Allis	Sw. St.			
	Waterloo, Waterloo	Sw. St.			
5					
	Col (a) - All in Wisconsin except where indicated				
7	Col (b) - D = Distribution				
8	GT = Generator - Transmission				
9	(Step-up Transformers)				
10	U = Unattended				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11	A = Attended				
	Col (c) - * = Three-Phase units				
E	Col (d) - ** - Joint ownership with the American				
14					
15					
16					
17	showed \$10,859,478.96 in plant account 361 in			107/09/2-10-1	
18					
19					
20					
21	showed \$7,728,624.99 in plant account 362 in				
22					
23					
24			22024.70	7344.24	24.9
25					, , , , , , , , , , , , , , , , , , ,
26					
27	Wisconsin Electric's books 12/31/01				
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
			same) solver a		

Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of 2005/Q4
~~~~~	SUBSTATIONS (Continued)		

	(j), and (k) special e	equipment such as	rotary converters, rectifiers, conde	nsers, etc. and au	ixiliary equipme	nt for
increasing capacity.		• • • • •	er en an 2 406 06		· · · · · · · · · · · · · · · · · · ·	
			from others, jointly owned with othe			
			on or equipment operated under lea			
			nent operated other than by reason			
			or other accounting between the pa			
anecteo in respondent s	pooks of account.	specity in each ca	se whether lessor, co-owner, or oth	ier party is an ass	ociateo compan	у.
						-
	Number of	Number of	CONVERSION APPARATU		NI HOMACAIT	
Capacity of Substation	Transformers	Spare				Line
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)	(i)	(i)	(k)	
						1
25		an mangang ang sang sang agan ang ang sang s				2
25						3
25						4
						5
			Transmission	22	6,960,089	<u> </u>
						<u> </u>
			Distribution	376	15,635,476	
						8
						9
						10
						11
						12
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						14
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						16
						17
						18
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	721			398	22,595,565	
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
FOOTNOTE DATA					

	ine No.: 2 Columi			
ncludes transfer o				
	ine No.: 2 Colum			
		Wisconsin Electric	Fuel Trust	
	ine No.: 8 Columi			
ncludes transfer o				
chedule Page: 202 L	.ine No.: 12 Colun			
	NUCLE	AR FUEL UNDER CAPII	AL LEASE	
	Balance at			Balance at
	12/31/04	Additions	Amortization	12/31/05
<u>nit 1</u>				
28B	\$ 66,279	\$ 4	\$ 66,283	\$ -
29A	520,869	1,744	284,776	237,837
29B	2,047,114	1,044	1,920,309	127,849
30A	3,644,127	13,770	1,703,364	1,954,533
30B	4,590,066	18,650	2,001,008	2,607,708
31A	15,610,047	78,946	4,332,929	11,356,064
32A		12,941,389	336,964	12,604,425
32B	-	7,503,951	183,342	7,320,609
	\$26,478,502	\$20,559,498	\$10,828,975	\$36,209,025
nit 2				
26B	\$ 35,082	\$ <del>-</del>	\$ 35,082	\$ –
27A	277,748	1,108	209,266	69,590
27B	535,135	2	535,137	05,550
28A	2,815,492	19,386	1,431,568	1,403,310
		23,144	1,475,337	1,514,111
28B 29A	2,966,304			2,970,169
	4,881,586	39,111	1,950,528	
29B	8,174,238	69,393	2,505,753	5,737,878
30A	wow	4,196,533	682,780	3,513,753
30B		16,245,275	2,268,814	13,976,461
	\$19,685,585	\$20,593,952	\$11,094,265	\$29,185,272
	\$46,164,087	\$41,153,450	\$21,923,240	\$65,394,297
	Line No.: 12 Colum	nn: e		
epresents retirem				
chedule Page: 202	ine No.: 13 Colur	nn: e		

Represents retirements

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
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Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
	FOOTNOTE DATA		

Schedule Page: 204 Line No.: 56	Column: b	
FERC AFUDC Adjustment		
Schedule Page: 204 Line No.: 88	Column: e	
FERC AFUDC Adjustment	·····	

AFUDC carrying charges reclassified in the year 2005 for FERC method and rate.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
	FOOTNOTE DATA		

Schedule Page: 219 Line No.: 8 Column: c Line 8: Joint Use depreciation charged to Electric from Steam

# Schedule Page: 219 Line No.: 16 Column: c

Line 16: Depreciation adjustments on sales utilities and non-utilities	of build:	ings and misc. transfers between
FERC AFUDC Adjustment		
Amortization of Carrying Charges	\$	(551,053)
Transfer to Gas Utility	Ş	(316,133)
Transfer from Common	\$	474,761
Transfer of Port Washington PP Reserve		
to Regulatory Acct	\$	189,801
Transfer to Fair Park Business Center LLC	Ş	265,015
Transfer of Kerkman Tract	\$	111,107
Transfer of Carlson Tract	\$	88,017
Transfer of Wedermeyer Property	\$	199,353
	\$	460,868

Name of Respondent	This Report is:	Date of Report	Year/Period of Report	
	(1) X An Original	(Mo, Da, Yr)		
Wisconsin Electric Power Company	(2) _ A Resubmission	03/31/2006	2005/Q4	
FOOTNOTE DATA				

Schedule Page: 256.1 Line No.: 28 Column: a The expenses and discount associated with the adjustable rate notes on lines 11 thru 18 will continue to be amortized until their original due dates per PSCW.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
	FOOTNOTE DATA		

Schedule Page: 304.1 Line No.: 21 Column: a All rate schedules except Mg 1 and Ms 2 (Michigan) have a fuel adjustment clause. Estimated additional revenue billed pursuant to fuel adjustment are \$225,207,830. See below:

Total Residential Total Farm	\$67,764,148 1,944,088
Total Small Commercial	78,738,495
Total Large Commercial	75,769,102
Total Public Street and	
Highway Lighting	991,997
Total Other Sales to	
Public Authorities	

Total

\$225,207,830

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
r .	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
FOOTNOTE DATA			

Schedule Page: 310.1 Line No.: 4	Column: b
Revised Power Sales Agreement	effective 5/19/05, and accepted by FERC on 7/13/05.
Schedule Page: 310.1 Line No.: 6	Column: a
*Both the Oconto Falls Municip	pal and Oconto Electric Cooperative were served at the same
delivery point.	
Schedule Page: 310.1 Line No.: 9	Column: b
OS=OTHER SERVICE: Consisted of	of sales of General Purpose, Emergency, Negotiated Capacity,
Spin, and Market Based energy	
Schedule Page: 310.3 Line No.: 11	Column: a

Purchased Power and Sales for Resale transactions with a counterparty are recorded on a net basis.

Schedule Page: 310.3 Line No.: 14 Column: a

In 2005 WE sold energy to Wisconsin and Non-Wisconsin based companies. During 2005 Wisconsin based sales consisted of 2,102,436 mwhs and \$85,765,756 and Non-Wisconsin based sales consisted of 880,981 mwhs and \$42,279,478.

Other Charges - Fuel Cost Adjustment, Customer Charges, Option Charges, Distribution Charges, Transmission Charges, Voltage Sufficiency Credit and Standby Service Fee Charges.

OS=Other Service: Consisted of sales of General Purpose, Emergency, Negotiated Capacity, Spin and Market Based energy.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report	
,	(1) X An Original	(Mo, Da, Yr)		
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4	
FOOTNOTE DATA				

Schedule Page: 326 Line No.: 8 Column: a

The company has an ownership interest in the American Transmission Company. See the Notes to the Financial Statements on pps. 122-123 for an explanation. Schedule Page: 326 Line No.: 8 Column: I

Redispatch of generation plants ordered by the American Transmission Company for reliability purposes. Schedule Page: 326 Line No.: 10 Column: 1

Reimbursement for an Operating Reserve. Schedule Page: 326.1 Line No.: 5 Column: a

Wisconsin Electric and Edison Sault are wholly-owned subsidiaries of Wisconsin Energy Corporation. Schedule Page: 326.1 Line No.: 9 Column: 1

The company deferred incremental fuel costs associated with reduced coal deliveries in 2005. Schedule Page: 326.2 Line No.: 6 Column: I

Effective with the start of the MISO Market on 4/1/05, transmission losses are financially settled in the market on a marginal basis. Due to regulatory treatment of the financial impact of marginal losses, the "Midwest ISO Average Loss Amount Estimate" represents the financial impact to Wisconsin Electric of average losses on the ATC system.

Schedule Page: 326.2 Line No.: 14 Column: I

In May, 2005 the Public Service Commission of Wisconsin gave the company authorization to implement defered cost accounting treatment of replacement power incurred as a result of the extension of the Point Beach Unit 2 outage.

Schedule Page: 326.4 Line No.: 2 Column: I

As of December 31, 2005 the company owed 13,066 mwhs to the Midwest ISO. The value of the mwhs owed was booked as a liability on the company's books as of December 31, 2005.

Schedule Page: 326.4 Line No.: 3 Column: a

American Transmission Company LLC (ATC) losses consist of mwhrs delivered to the ATC that were received from the Midwest ISO (MISO) on behalf of the ATC, mwhrs received from the ATC as part of the redistribution of the losses received from the MISO, and mwhrs delivered to the ATC as part of the losses socialization agreement between ATC member companies (including Wisconsin Electric). Effective with the start of the MISO Market on 4/1/05, all losses are financially settled in the market and these physical losses are now zero. Pending PSCW approval, a replacement agreement for the losses socialization agreement between ATC member companies will result in financial socialization of ATC related losses.

Schedule Page: 326.4 Line No.: 4 Column: a

Midwest ISO (MISO) losses consist of mwhrs delivered to the MISO by the WEC Control Area for losses that occurred on MISO transmission schedules and mwhrs received from the MISO on behalf of the American Transmission Company LLC (ATC). Losses received on behalf of the ATC are redistributed to the ATC member companies (including Wisconsin Electric). Effective with the start of the MISO Market on 4/1/05, all losses are financially settled in the market and these physical losses are now zero.

Schedule Page: 326.4	Line No.: 5	Column: a	
FERC FORM NO. 1 (ED	. 12-87)	Page 450.1	

		8		
Name of Respondent	This Report is:	Date of Report	Year/Period of Report	
	(1) X An Original	(Mo, Da, Yr)		
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4	
FOOTNOTE DATA				

Purchased Power and Sales for Resale transactions with a counterparty are recorded on a net basis.

Schedule Page: 326.4 Line No.: 6	Column: l			
Seller was not producing any charge that was billed to th	surplus power	this period; credi	t represents a facilities	S
Schedule Page: 326.4 Line No.: 8				
Seller was not producing any charge that was billed to th	v surplus power nem.	this period; credi	t represents a facilities	S
Schedule Page: 326.4 Line No.: 1				
Seller was not producing any charge that was billed to th	v surplus power nem.	this period; credi	t represents a facilitie:	s
Schedule Page: 326.5 Line No.: 1				
Seller was not producing any charge that was billed to th <b>Schedule Page: 326.5 Line No.: 1</b>	nem.	this period; credi	t represents a facilitie	:S
Schedule Page: 320.5 Line No.: 1				
Wisconsin purchases consist of:	MWHRS		\$Dollars	
MegaWatt hours purchased	1,567,141	Demand Charges	58,263,770	
MegaWatt hours received	506,275	Energy Charges	105,806,080	
•		Other Charges	(46,376,836)	
		Total	117,693,014	
Schedule Page: 326.5 Line No.: 1	2 Column: a			
The Other Contine enterory could inc	uda aurabasas at A	eneral Durnage Cain De	liability Negatisted Canacity	

The Other Service category could include purchases of General Purpose, Spin, Reliability, Negotiated Capacity Non-Firm, Market Based Non-Firm, Renewable, Joint Operating Agreement--Balance of Requirements, Firm-Liquidated Damages, and Surplus Energy.

Schedule Page: 326.5 Line No.: 13 Column: a

In 2005, Wisconsin Electric purchased energy from the PJM Market in which the energy was not delivered into our control area and thus had no effect on Wisconsin Electric's power system for the entire transaction. These purchases are purely financial transactions. Pages 326-327 include these financial transactions, whereas Page 401 excludes them. Following is a reconciliation between system purchases shown on Page 401 and financial purchases shown on Pages 326-327:

System Purchases on p. 401 PJM Financial Purchases	<u>MWHRS</u> 5,366,879 797,775
Total Financial Purchases on pp. 326-327	6,164,654

FERC FORM NO. 1 (ED. 12-87)	Page 450.2
I Process Assessed to Compare and Assessed to Compare and Compare	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
FOOTNOTE DATA					

### Schedule Page: 332 Line No.: 10 Column: a

Total difference in Megawatthours is (22,982), which is reported as Transmission By Other Losses on Page 401 line 19.

Column (g) charges consists of "Scheduling System Control and Dispatch Fee" (Schedule 1 Ancillary Charge), "Reactive Supply and Voltage Control Fee" (Schedule 2 Ancillary Charge), and System imput study fees.

Cedarburg Electric and Commonwealth Edison were dollars written off in November from 2004.

As of April 1, 2005 network transmission service is not based on amount of mwhs recieved or delivered, but rather is based on the company's load ratio share of the applicable transmission zone served by the transmission provider.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
· · · · · · · · · · · · · · · · · · ·	(1) X An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
FOOTNOTE DATA					

Schedule Page: 398	Line No.: 1	Column: c				
Schedule 1 units	are various	because Midwes	t Independent	Transmission	System Operator	data
shows a monthly	peak load wh	ile the others	use MWH.			
Schedule Page: 398	Line No.: 2	Column: c			·	j

Schedule 2 units are various because PJM uses a prorated number based on system peak load while the others use MWH.

Respondent does not have an Open Access Transmission Tariff since we are not a transmission provider, however data is reported for sales of ancillary services under another tariff.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
FOOTNOTE DATA					

## Schedule Page: 401 Line No.: 10 Column: b

In 2005, Wisconsin Electric purchased energy from the PJM Market in which the energy was not delivered into our control area and thus had no effect on Wisconsin Electric's power system for the entire transaction. These purchases are purely financial transactions. Pages 326-327 include these financial transactions, whereas Page 401 excludes them. Following is a reconciliation between system purchases shown on Page 401 and financial purchases shown on Pages 326-327:

	MWHRS
System Purchases on p. 401	5,366,879
PJM Financial Purchases	797,775

Total Financial Purchases on pp. 326-327 6,164,654

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
·	(1) X An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4
	OOTNOTE DATA		

Schedule Page: 402 Line No.: -1 Column: c
The final retirement of the Port Washington Power Plant took place in September, 2004.
Remaining dollars in the "Cost of Plant" lines are related to the Cedar/Sauk landfill
which contains ash from the coal burned in all the plant's generating units over the
years. The cost of this landfill property will remain on the books indefinitely.
Schedule Page: 402 Line No.: -1 Column: f
Instruction 12:

- a.) Operating and Maintenance costs of Point Beach Nuclear Plant are charged to expense as incurred.
- b.) Wisconsin Electric Power Company currently leases the fuel for Point Beach. The fuel value and lease costs are charged to expense over the period the fuel is in the reactor, based on the quantity of heat produced for the generation of electric energy.
- c.) The Point Beach Nuclear Plant consists of two 2-loop pressurized water reactors of Westinghouse design. Both reactors are rated at 1540 megawatts thermal power.

Fuel material is in the form of Uranium Dioxide (UO2) pellets that are sealed in metal tubes called 'fuel rods'. The fuel rod material (cladding) is made of zirconium alloys. The UO2 pellets contain principally Uranium-238 that is enriched with Uranium-235. The UO2 pellet initial enrichments range from approximately 0.711 w% to 4.95 w% Uranium-235. A typical equilibrium cycle core contains approximately 48 metric tons of Uranium.

### Schedule Page: 402.1 Line No.: -1 Column: d

PWGS plant went commercial 7/16/05.

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Wisconsin Electric Power Company	(2) A Resubmission	03/31/2006	2005/Q4		
FOOTNOTE DATA					

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Footnote Linked.	See note on	426.5, Row:	19,	col/item:	
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Various					
Schedule Page: 426.5	i Line No.: 22	Column: d			
Various					

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Name of Respondent	This Report Is:   (1) [X] An Original	Date of Report   (Mo, Da, Yr)	Year of Report
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differs from that requested by FERC. Each of these pages also contains the "M" designation on the page itself.

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(a)	(b)	(c)	
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MSPC FORM P-521 (Rev. 12-00)

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_____ 1. Enter in column (c) the terms "none", "not applicable", or "NA", 2. The "M" prefix below denotes those pages as appropriate, where no information or amounts have been reported where the information requested by the MPSC for certain pages. Omit pages where the responses are "none", "not applicable", or "NA".

differs from that requested by FERC. Each of these pages also contains the "M" designation on the page itself.

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Т

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original   (2) [ ] A Resubmission	(Mo, Da, Yr)   03/31/06	   December 31, 2005
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. Enter in column (c) the terms "none			
s appropriate, where no information o or certain pages. Omit pages where th		where the information reque differs from that requested	
not applicable", or "NA".	le responses are none ,	these pages also contains t	
		on the page itself.	
PSCW Supplemental Sched	ules (see Note 1 below)		
Statement of Income for the Year		F-1	
Revenue and Expenses by Utility Type			
Comparative Balance Sheet			
Statement of Cash Flows			
Summary of Utility Plant & Accumulat			
Other Regulatory Assets			
Electric Plant in Service			
Steam-Electric Generating Plant Stat		E-15/16 122-123.1	
Notes to Financial Statements			
Accumulated Provision for Depreciation Depreciation and Amortization of Elec			
Common Utility Plant and Expenses			
Footnotes		450	
ote 1: Filed PSCW page as a supplement	nt in place of "M" page; Ok'd b	by Staff. Michigan has adopte	ed Wisconsin AFUDC
ote 1: Filed PSCW page as a supplement policy for Wisconsin Electric.			
policy for Wisconsin Electric.	. The pages above relate to Wis	sconsin AFUDC policy and are	
policy for Wisconsin Electric.		sconsin AFUDC policy and are	
policy for Wisconsin Electric.	. The pages above relate to Wis	sconsin AFUDC policy and are	
policy for Wisconsin Electric.	. The pages above relate to Wis	sconsin AFUDC policy and are	
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policy for Wisconsin Electric.	. The pages above relate to Wis	sconsin AFUDC policy and are	

Name	e of Respondent	This Report Is:	Date of Report	Year of Report
		This Report Is:   (1) [X] An Original   (2) [ ] A Resubmission	(Mo, Da, Yr)	   D-= 31 0005
Wisc	consin Electric Power Company	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005
 		OVER RESPONDENT & OTHER ASSOCIATE		
con   white   of   name 	1. If any corporation, business trus htrol over the respondent at end of ich control was held. and extent of ownership or control to the main pa me of trustee(s), name of beneficiar	year, state name of controlling control. If control was in a hold rent company or organization. If y or beneficiaries for whom trust	proration or organization ding company organization control was held by a tr was maintained, and purp	n, manner in , show the chain ustee(s), state ose of the trust.
:   re: 	2. List any entities which responder spondent but which were associated o	companies at any time during the ye	er.	
  1.   	All outstanding shares of common st of the voting securities of the cor	cock of the company, representing a mpany, are held by the parent compa	approximately 99 percent any, Wisconsin Energy Cor	poration.
2.	W.E. Power, LLC			
!	Edison Sault Electric Company	22		
	Wisconsin Energy Capital Corporation Wispark LLC	n		
1	Wispark Inc Wisvest Corporation			
1	CET Two, LLC			
i	Calumet Energy Team, LLC			
1	Witech Corporation			
I .	Badger Service Company			
I	Minergy Corp.			
ļ	GlassPack, LLC			
1	Minergy Detroit, LLC			
-	Minergy Neenah LLC WEC International, Inc.			
ł	WEC Nuclear Corporation			
ì	Wisconsin Gas Company			
i	WEC Capital Trust I			
i	700 Lake Shore LLC			
I .	Blue Sky Wind Farm LLC			
I	Commerce Power LLC			
1	Furniture Holdings, Inc.			
1	Green Field Wind Farm LLC Highland Best LLC			
-	Juneau Avenue Partners LLC			
i	Lake Breeze Wind Farm LLC			
i	Lake View Lodging LLC			
1	Leasehold Capital Corporation			
I	Northern Tree Service, Inc.			
!	SSS Holdings LLC			
1	Syndesis Development Corporation			
1	WEXCO of Delaware Wisconsin Energy Corp. Foundation,	Inc.		
1	areconsta margy corp. rounderon,			
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Name of Respondent	This Report Is:   (1) [X] An Original	Date of Report   (Mo, Da, Yr)	Year of Report
Wisconsin Electric Power Compa	my   (2) [] A Resubmission	03/31/06	Dec. 31, 2005
	DIRECTORS		
-	ho held office at any time triple clumn (a), abbreviated titles by a do	signate members of the E: asterisk and the Chairman uble asterisk.	xecutive Committee by a n of the Executive Committee
	 _	No. of	]
Name (and Title) of Director	Principal Business Address	Directors Meetings	Fees During Year
(a)	ا (ط)	During Yr.	   (d)
(4)			
		See Note 1 below	See Note 2 below
Gale E. Klappa**	  231 W. Michigan St.		• 
Chairman of the Board, Presid and Chief Executive Officer	Milwaukee, WI 53203	1	1
and Chief Executive Officer	1	ł	1
John F. Ahearne	  231 W. Michigan St.		l f
Director	Milwaukee, WI 53203		
	1	l l	1
John F. Bergstrom*** Director	231 W. Michigan St.  Milwaukee, WI 53203		1
	!	i i	
Barbara L. Bowles***	  231 W. Michigan St.		1
Director	Milwaukee, WI 53203		1
		i i	l
Robert A. Cornog*** Director	231 W. Michigan St.  Milwaukee, WI 53203		1
	1	l I	1
Curt S. Culver	  231 W. Michigan St.	I	1
Director	Milwaukee, WI 53203		1
	1	, I	l
Villie D. Davis Former Director (retired	231 W. Michigan St.  Milwaukee, WI 53203		1
effective 5/5/2005)	1	l l	1
	1	1	1
Thomas J. Fischer Director	231 W. Michigan St.  Milwaukee, WI 53203		1
DILECTOR		i	, I
Jlice Payne, Jr.	  231 W. Michigan St.	1	1
Director	Milwaukee, WI 53203	i i	1
	1		1
Frederick P. Stratton, Jr.*** Director	231 W. Michigan St.  Milwaukee, WI 53203		1
21160LVI		i	1
George E. Wardeberg	  231 W. Michigan St.	1	1
Director	Milwaukee, WI 53203	1	 
	1		 
Note 1:			
The Company is required by the	Securities and Exchange Commission to repo		
than 75 percent of Board and Co Board and Board committees on w	mmittee meetings. No director attended fe hich he or she served.	ewer than 87% of the tota	l number of meetings of the
Note 2:			
		and the formation of the	the company time of Alexandree
	Securities and Exchange Commission to repo director received an annual retainer fee o		
	f \$1,250. Non-employee directors received -employee director received a per diem fee		
which a Board or committee meet	ing was not also held, and the Company rei	mbursed non-employee dir	ectors for all out-of-pocket
	irectors were paid \$300 for each signed, w rterly retainer of \$1,250, an attendance f		
a per diem fee of \$1,250 for tr	avel on Company business for each day on w	hich a business meeting/	site visit was not also held.
	received on January 3, 2005, the 2005 ann 00, with vesting to occur three years from		
lirectors' fees.	- · · · · · · · · · · · · · · · · · · ·		*

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		Mhia Dam			amont I V	an of Bonart
Name	-		An Original	Date of I   (Mo, Da,	Yr)	ear of Report
	onsin Electric Power Company		A Resubmission	03/31/00	5   De	ec. 31, 2005
i			IOLDERS AND VOT			
				nan pang mang pang pang pang bang pang bang pang bang pang pang pang pang pang pang pang p		
	A)Give the names and addresses of the the respondent who, at the date of		-	2. If any security rights, explain	other than stoc in a footnote	
	the stock book or compilation of list		-	cicumstances where		
•	respondent, prior to the end of	-		with voting right		-
	hest voting powers in the responde ber of votes which each would have had			particulars (detai of such security.	-	the voting rights
on	that date if a meeting were then in	n order. I	f any such	State whether w	oting rights	are actual or
	der held in trust, give in a foo ticulars of the trust (whether vo		he known st.etc.).	contingent; if cont	ingent, describe	the contingency.
•	ation of trust, and principal hold	-		3. If any class or	issue of sec	curity has any
	erests in the trust. If the stock be a list of stockholders was not co			special privileges trustees or manager		
	r prior to the end of the year, or in	-		corporate action		
	pilation of a list of stockholders,			in a footnote.		
sec	writy has become vested with voting h 10 security holders as of the c	-		4. Furnish particul	ars (details).	concerning any
	ange the names of the security hold			options, warrants,	-	-
of   co1	voting power, commencing with the umn (a) the titles of officers and d:	-		of the year for ot the respondent or		
	h list of 10 security holders.			owned by the respo		
   (B)	Give also the name and indicate	the vot	ing powers	tion dates, and oth to exercise of the		
res	ulting from ownership of securities of	f the resp	ondents of	Specify the amount	of such securiti	les or assets so
•	h officer and director not included gest security holders.	d in the	list of 10	entitled to be purc associated compar		officer, director, the ten largest
	3000 00000001 00 00000000			security holders. 1		
1				to convertible se substantially all o		-
i				hands of the gene		
1				warrants, or rights	were issued on	a prorata basis.
	***************************************				3. Give the d	ate and place of
	Give date of the latest closing			umber of votes cast	such meeti   April 29,	
	he stock book prior to end of year, state the purpose of such closing:		-	meeting prior to ection of directors		2005
	were not closed but listings were		respondent and	number of such	Wisconsin Elec	
	red as of December 31, 2005 for the				1 221 M Michigan	
	se of updating records and preparing	votes c   Total:	33,289,327		231 W. Michiga   Milwaukee, WI	
purpo		Total:			-	
purpo	se of updating records and preparing	Total:	33,289,327	 VOTING SEC	Milwaukee, WI	
purpo	se of updating records and preparing	Total:	33,289,327 ¥ 33,289,327		Milwaukee, WI URITIES	53203
purpo	se of updating records and preparing stical data.	Total:   By prox	33,289,327 y 33,289,327 	VOTING SEC	Milwaukee, WI URITIES December 31, 20   Preferred	53203 104 1
purpo   stati           Line   No.	se of updating records and preparing stical data.	Total:   By prox	33,289,327 y 33,289,327   Number of vo  Total	tes as of (date):   Common	Milwaukee, WI URITIES December 31, 20   Preferred   Stock	53203 104   OTHER
purpo   stati         Line   No.   	se of updating records and preparing stical data. Name (Title) and Address of Securit	Total:   By prom ty Holder	33,289,327 y 33,289,327   Number of vo  Total Votes 	otes as of (date): Common Stock	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203  04   0THER   (e) 
purpo   stati         Line   No.   	se of updating records and preparing stical data.	Total:   By prox	33,289,327 y 33,289,327 Number of vo Total Votes 	tes as of (date): Common Stock 	Milwaukee, WI URITIES December 31, 20   Preferred   Stock	53203  04   0THER   (e) 
purpc   stati       Line   No.       4	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities	Total:   By prox	33,289,327 x 33,289,327 Number of vo Total Votes 33,593,825 1,708	<pre>btes as of (date):</pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203  04   OTHER   (e) 
purpc   stati     Line   No.       4     5 	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders	Total:   By prox	33,289,327 y 33,289,327       Number of vo     	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
purpc   stati       Line   No.       4	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpc   stati     Line   No.       4     5 	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders liste	Total:   By prox	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpc   stati         Line   No.       4   5     6 	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders	Total:   By prox	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpo(   stati 	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only	Total:   By prox	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpo(   stati       Line   No.       4     5     6     7   8   9   10   11	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders 1. (A) Ten largest security holders	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpo   stati       Line   No.       4     5     6     7   8   9   10   11   12   13	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only Wisconsin Energy Corporation	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpo(   stati       Line   No.     4   5   6   7   6   7   8   9   10   112   13   14	se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300 	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     1,707 	53203 04     OTHER   (e) 
purpo(   stati       Line   No.       4       4     5     6     7   8   9   10   11   12   12   14   15   16	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company</pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati  </pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company 55 Water Street 25th Floor</pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati  </pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders 1. (A) Ten largest security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company</pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327  241,083	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     255,973     255,973     255,973     241,083   	53203 04     OTHER   (e) 
<pre>  purpo(   stati           Line   No.       4     5   6     7   8   9   10   11   12   13   14   15   16   17   18   19   24</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL number of security holders TOTAL votes of security holders </pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati     l   Line   No.     4     4     5     6     6   1 1 1   12   10   11   12   13   14   15   16   17   18   18   18   24   25</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL number of security holders TOTAL votes of security holders TOTAL votes of security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company 55 Water Street 25th Floor New York, NY 10041</pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327  241,083	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     255,973     255,973     255,973     241,083   	53203 04     OTHER   (e) 
<pre>  purpod   stati       Line   No.     4   5   6   7   6   7   6   7   8   9   10   112   13   12   12   12   12   12   12   12   12</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders TOTAL votes of security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company 55 Water Street 25th Floor New York, NY 10041 Trans International Co Inc. N93 W16288 Megal Dr Menomonee Falls, WI 53051</pre>	Total:   By prox.	33,289,327 y 33,289,327 Total Votes 33,593,825  33,593,825  33,545,300  33,289,327 241,083 3,641	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati  </pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; Co. Depository Trust Company 55 Water Street 25th Floor New York, NY 10041 Trans International Co Inc. N93 W16288 Megal Dr</pre>	Total:   By prox.	33,289,327 y 33,289,327 Number of vo Total Votes 33,593,825  33,593,825  33,545,300  33,289,327  241,083	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d)     304,498     255,973     255,973     255,973     241,083   	53203 04     OTHER   (e) 
<pre>  purpod   stati     t   Line   No.     4     4     5     5     5     5     5     5     1   5   1   5   1   10   10   11   11   12   11   12   11   12   11   12   12</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL votes of all voting securities TOTAL number of security holders TOTAL votes of security holders </pre>	Total:   By prox.	33,289,327 y 33,289,327 Total Votes 33,593,825  33,593,825  33,545,300  33,289,327 241,083 3,641	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati   stati   stati   line   line   No.     4     4   5     6   7   8   9   10   11   12   13   14   15   16   17   18   19   24   25   29   30</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL number of security holders TOTAL votes of security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; CO. Depository Trust Company 55 Water Street 25th Floor New York, NY 10041 Trans International Co Inc. N93 W16288 Megal Dr Menomonee Falls, WI 53051 Edward J. Podrez &amp; Mollie Podrez Jt 7 610 N 9th Avenue</pre>	Total:   By prox.	33,289,327 y 33,289,327 Total Votes 33,593,825  33,593,825  33,545,300  33,289,327 241,083 3,641	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 
<pre>  purpod   stati     t   Line   No.     4     4     5     5     6     6   7   8   9   10   11   12   13   14   15   16   17   18   15   16   17   18   22   26   27   30   31   30   31   27</pre>	<pre>se of updating records and preparing stical data. Name (Title) and Address of Securit TOTAL votes of all voting securities TOTAL number of security holders TOTAL number of security holders TOTAL votes of security holders registered holders only Wisconsin Energy Corporation 231 West Michigan Street, P. O. Box 2 Milwaukee, WI 53203 CEDE &amp; CO. Depository Trust Company 55 Water Street 25th Floor New York, NY 10041 Trans International Co Inc. N93 W16288 Megal Dr Menomonee Falls, WI 53051 Edward J. Podrez &amp; Mollie Podrez Jt 7 610 N 9th Avenue</pre>	Total:   By prox.	33,289,327 y 33,289,327 Total Votes 33,593,825  33,593,825  33,545,300  33,289,327 241,083 3,641	<pre>btes as of (date): Common Stock </pre>	Milwaukee, WI URITIES December 31, 20   Preferred   Stock   (d) 	53203 04     OTHER   (e) 

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Name of Respondent   This Rep   (1) [X] Wisconsin Electric Power Company   (2) [ ]			Date of	-	Year of Report	
		An Original A Resubmission	(Mo, Da   03/31/		   Dec. 31, 2005	
			HOLDERS AND VOTING	C DOWERS (Contin		
		SCORITI P	OLDERS AND VOTIN			
Line			 Total	Common	   Preferred	1
No.	Name (IIIIe) and Address of Security	liorder (	Votes	Stock	Stock	OTHER
l	(a)		(b)	(c)	(d)	(e) -
 31	George G. Metzger and	ر۱ ۱	2,100		2,10	1 00
	Mary G. Metzger Tr George G. Metzger				1	
	& Mary G. Metzger Rev Trust UA 11/16/9   1676 Hazen Road	18			1	1
	Green Bay, WI 54311	Í			I	l
36	   Richard R. Schoenmann	1	1,700		1,70	0 i
	PO Box 2066				l	l I
	Mazomanie, WI 53560	l				l
40 41	   Harold G. Zeitler & Jeanette R. Zeitle	er Jt Te	1,170		1,1	70
	E4720 St. Hwy. 54	,	i i		I	I
	Algoma, WI 54201				1	
44 45	  Wesley R. Cleveland Jr. & Ruth D. Clev	veland	1,066		1,0	66
	Joint Rev Liv Trust				1	
	7525 Carter Circle South   Franklin, WI 53132				1	1
49	I		1		1	
	George J Micek & Kathleen Micek Jt Ter  8586 Hilo Trail	n	1,025		1,0 	25
	Cottage Grove, MN 55016		i i		Î	l
					1	1 00
	Alfred Albrecht Tr Alfred & Gladys   Albrecht Rev Trust		1,000		1 1,0	
	U/A 11/28/95		i i		1	l
	805 W 8th		1 			1
58 59	Yankton, SD 57078 		, , , l		i	1
	Jeffrey P. Reimann		1,000		1,0	00
	1517 W Superior Ave   Sheboygan, WI 53081		1 1 1 1		1	
63	l		i I		1	1
64 65	1		 		l l	
65 66	1		i i		i	I
67	1				l I	1
68 69					1	' I
70	I				1	
71 72					1	
73			i i		1	l
74					1	1
75 76					i	, I
77	I				1	
78 79					1	1
80			i i		I	l
81					l I	1
82 83					1	, I
84	I					1
85 86					I	1
86 87					H	i
88	I					
89 90			1   1		1	i I

Name of Respondent		This Report Is:	Date of Report	Year of Report
Missessis Blacks'- 1	Power Company	(1) [X] An Original   (2) [ ] A Resubmission	(Mo, Da, Yr)   03/31/06	   Dec. 31, 2005
Visconsin Electric	Power Company		1 03/31/08	, bec. 51, 2005
	F	ECONCILIATION OF DEFERRED INCOME TA	AX EXPENSE	
1. Report on th	is page the charg	ges to accounts 410, 411,	3. (a) Provide a detail	ed reconcilliation of the
and 420 report	ted in the contra	a accounts 190, 281, 282,		me tax expense subaccount
283, and 284.			ported on pages 114	~117 with the amount repor
,			this page.	
2 The charges to	o the subaccounts	of 410 and 411 found on		
		th the subaccount totals	(b) Identify all con	tra accounts (other than ac
		deferred income tax ex-	190 and 281-284).	
		17 do not directly recon-		
		this page, then provide	(c) Identify the co	mpany's regulatory author
				ounts other than accounts
		uested in instruction #3,		
on a seperate	page.			rding of deferred income
			pense(s).	
· · ·				
ine Io.			ELECTRIC UTILITY	GAS UTILITY
1	nount 410 from			
2 Debits to Ac 3	count 410 from:			
4 Account 18	2		1	0
5 Account 19			80,524,4	15,934
6 Account 25				
7 Account 28			(50,493,2	13,572
			52,837,2	
8 Account 28			52,031,2	
9 Reconcilin	g Adjustments			
LO TOTAL Account	t 410.1 (on page	s 114-115, line 17)	\$ 82,868,3	356 \$ 30,923
11 TOTAL Accoun	t 410.2 (on page	117, line 51)		
12				
13 Credits to A	ccount 411 from:			
14				
15 Account 18	2			
16 Account 19			(129,157,4	179) (8,301
17 Account 25				0
18 Account 28				
			128,401,5	505 (12,104
			(42,583,7	
20 Account 28			(42,383,1	,
21 Reconcilin	g Adjustments			
22 TOTAL Account	t 411.1 (on page	s 114-115, line 18)	\$ (43,339,6	692) \$ (23,004
23 TOTAL Account	t 411.2 (on page	117, line 52)		
24				
25 Not TTC Adiu	etmont			
26 Net ITC Adju			1	
	ed for the Year -	Debits	\$	-
			(3,734,2	207) (342
	zed for the Year	- Creutis	(3,734,7	
30 ITC Adjust			1	
	ast year's estima		1	
	ual per filed ret	urn	1	
33 Other (s	pecify)			
34				
	ing Adjustments A	.ccount 411.4 (on pages 114-115, lir	ne \$ (3,734,2	207) \$ (342
35 Net Reconcil				
	ing Adjustments A	ccount 411.5 (on page 117, line 53)		- \$

Name of Respondent	This Report Is:			Year of Report	
Wisconsin Electric Power Comp	(1) [X] An Orig any   (2) [ ] A Resub			   Dec. 31, 2005	
		NCOME TAX EXPENSE (Contin			
	RECONCILIATION OF DEFERRED	INCOME TAX EXPENSE (CONTIN			
			·····		1
OTHER UTILITY	TOTAL UTILITY	OTHER INCOME		FOTAL COMPANY	
				_	
	0 96,458,674	) 3,273,900		0 99,732,574	
	0		i i	0	
348,533	(36,571,918) 54,253,222	51,432,284 99,800		14,860,366 54,353,022	
	0			0	
\$ 348,533	\$ 114,139,978		s	114,139,978	
		A 54 005 00			
	\$	\$ 54,805,984	1 \$ 	54,805,984	
	\$ -		\$	~	
	(137,459,006) 0	(236,80	)) -	(137,695,806) 0	
	-			-	
(11,472)	116,285,437 (45,181,750)	(67,092,92) (58,10)		49,192,516 (45,239,850)	
	(45,181,750)	(50,10	,,	(43,233,000)	
\$ (11,472)	\$ (66,355,319)		\$	(66,355,319)	
		\$ (67,387,82		(67,387,821)	
	-		\$	-	
(20,803)	(4,097,980)	(147,05		(4,245,033)	
	-			-	
	-			-	
	-				
\$ (20,803)	\$ (4,097,980)	\$	 -  \$	(4,097,980)	•
\$ -	\$	\$ (147,05	 3) \$	(147,053)	•
					·
	\$ ~	\$	-  \$		

Name of Respondent	This Report Is:	Date of Report	Year of Report
-	(1) [X] An Original	(Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005

_____

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

1. Report below the original cost of electric plant in Service according to the prescribed accounts.

2. In addition to Account 101, Electric plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified-Electric.

3. Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.

4. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.

5. Classify Account 106 according to prescribed ac-

counts, on an estimated basis if necessary and include the entries, in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements at the end of the year, include in column (d) a tentative distributions of such retirements, on an estimated basis with appropriate contra entry to the account for accummulated depreciation provision. Include also in column (d) reversals of tentaive distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d) including the reversals

Line No.	Account	Balance at Beginning of Year	Additions
NO.	(a)	(b)	(c)
 1	1. INTANGIBLE PLANT		
2	(301) Organization	\$	
3	(301) Organization (302) Franchises and Consents	13,786,608	17,566,080
4	(303) Miscellaneous Intangible Plant	10,207,204	1,478,870
5	TOTAL Intangible Plant (Total of lines 2, 3, and 4)	\$23,993,812	\$19,044,950
6	2. PRODUCTION PLANT		
7	A. Steam Production Plant		
8	(310.1) Land	\$11,222,019	
9	(310.2) Land Rights	1,030,555	9,897
10	(311) Structures and Improvements	242,590,576	4,573,610
11	(312) Boiler Plant Equipment	1,058,966,970	53,124,050
12	(313) Engines and Engine-Driven Generators		
13	(314) Turbogenerator Units	246,405,109	1,125,618
14	(315) Accessory Electric Equipment	221,776,489	8,362,096
15	(316) Misc. Power Plant Equipment	32,528,847	1,105,514
16	(317) ARO Cost for Steam Production		15,279,797
17	TOTAL Steam Production Plant (Total of lines 8-16)	\$1,814,520,565	\$83,580,582
18	B. Nuclear Production Plant		
19	(320.1) Land	\$631,206	\$
20	(320.2) Land Rights		
21	(321) Structures and Improvements	113,392,953	2,487,248
22	(322) Reactor Plant Equipment	242,524,690	51,691,058
23	(323) Turbogenerator Units	65,556,694	
24	(324) Accessory Electric Equipment	58,276,837	1,135,659
25	(325) Misc. Power Plant Equipment	57,836,985	1,396,221
26	(326) ARO for Nuclear Production	127,361,069	(22,821,926
27	TOTAL Nuclear Production Plant (Total of lines 18-25)	\$665,580,434	\$33,888,260

(Continued on Page 206 (M))

TOTAL CORPORATE INFORMATION IS REQUIRED ON THESE PAGES (NOT JUST MICHIGAN BALANCES AS WAS REPORT)

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005
	APPRIL ()		

ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106) (Continued) . ____

of the prior years tentative account distributions in column (f) only the offset to the debits for credits these amounts. Careful observance of the above in: distributed in column (f) to primary account classficaructions and the texts of Accounts 101 and 106 wi tions. avoid serious ommissions of the reported amount

7. For Account 399, state the nature and use of plant respondent's plant actually in service at end of year included in this account and if substantial in amount 6. Show in column (f) reclassifications or transf $\epsilon$  submit a supplementary statement showing subaccount within utility plant accounts. Include also in colu classification of such plant conforming to the require-(f) the Additions or reductions of primary Accou ments of these pages.

classifications arising from distribution of amour 8. For each amount comprising the reported balance and initially recorded in Account 102. In showing t changes in Account 102, state the property purchased or clearance of Account 102, include in column (e) t sold, name of vendor or purchaser, and date of trans-

Retirements	Adjustments	Transfers	Balance at		
			End of Year		L
(d)	(e)	(f)	(g)		
					1
				(301)	1 4
			31,352,688	(302)	1
2,901,805		588,270	9,372,539	(303)	4
\$2,901,805	\$	\$588,270	\$40,725,227		5
					.
			11,222,019	(310.1)	1
\$57,857		3,503,874	4,486,469	(310.2)	:
\$68,565		41,098	247,136,719	(311)	10
\$3,170,944		\$297,311	1,109,217,387	(312)	1
				(313)	1:
84,421			247,446,306	(314)	1:
603,591		(337,742)	229,197,252	(315)	1
250,259		24,121	33,408,223	(316)	1
			15,279,797	(317)	1
\$4,235,637		\$3,528,662	\$1,897,394,172		1
					1
			\$631,206	(320.1)	1
15,896			(\$15,896)	(320.2)	2
(376,381)			\$116,256,582	(321)	2
1,815,459			\$292,400,289	(322)	2
		1	\$65,556,694	(323)	2
			\$59,412,496	(324)	2
642,745			\$58,590,461	(325)	2
			\$104,539,143	(326)	2
\$2,097,719	\$	\$	\$697,370,975		2.

(Continued on Page 207 (M))

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Name	e of Respondent	This Report Is:   (1) [X] An Original	Date of Report   (Mo, Da, Yr)	Year of Report
Wisc	·····	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005
	ELECTRIC PLANT IN		02, 103, and 106) (Continued)	
ine	Account		Balance at	Additions
No.			Beginning of Year	
	(a)		(b)	(c)
26	C. Hydraulic Production	Plant		
27	(330.1) Land		\$1,678,703	\$
28	(330.2) Land Rights		741,006	
29	(331) Structures and Improvements		2,505,901	211,90
30	(332) Reservoirs, Dams, and Waterwa	ays	23,930,011	674,81
31	(333) Water Wheels, Turbines, and (	Generators	10,118,926	
32	(334) Accessory Electric Equipment		5,820,092	144,11
33	(335) Misc. Power Plant Equipment		876,392	53,83
34	(336) Roads, Railroads, and Bridges	5	507,479	
35	(337) ARO Cost for Hydro Production	1		9,95
36	TOTAL Hydraulic Production Plant	t(Total of lines 27-35	\$46,178,510	\$1,094,61
37	D. Other Production Pl	Lant		*****************
38	(340.1) Land		\$1,617,337	
39	(340.2) Land Rights			653,96
40	(341) Structures and Improvements		25,416,088	5,94
41	(342) Fuel Holders, Products and A	ccessories	12,121,856	
42	(343) Prime Movers		212,060,090	64,1
43	(344) Generators		46,371,722	
44	(345) Accessory Electric Equipment		60,610,087	646,10
45	(346) Misc. Power Plant Equipment		1,637,360	54,5
46	TOTAL Other Production Plant (T	otal of lines 37-45)	\$359,834,540	\$1,424,64
47	TOTAL Production Plant (Tot. of		\$2,886,114,049	\$119,988,09
48	3. TRANSMISSION PLA			
49	(350.1) Land			\$
50	(350.2) Land Rights			
51	(352) Structures and Improvements			
52	(353) Station Equipment			
53	(354) Towers and Fixtures			
54	(355) Poles and Fixtures	ļ		
55	(356) Overhead Conductors and Devi	ces		
56	(357) Underground Conduit			
57	(358) Underground Conductors and D	evices		
58	(359) Roads and Trails			
59	TOTAL Transmission Plant (Total	of lines 48 thru 58)	\$	\$

(Continued on Page 208 (M))

MPSC FORM P-521 (REV. 1-96)

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Name of Respondent	) This Rep		Date of Report	Year	of Repo
		An Original	(Mo, Da, Yr)   03/31/06	Dec. :	31 200
Visconsin Electric Power Co		A Resubmission		Dec	
ELECTI	RIC PLANT IN SERVICE (Ac	counts 101, 102, 103, a	nd 106) (Continued)		
		1	Balance at		l
Retirements	Adjustments	Transfers	End of Year		Line
(d)	(e)	(f)	(g)		No.
					26
			\$1,678,703	(330.1)	27
			\$741,006	(330.2)	28
			\$2,717,802	(331)	29
			\$24,604,822	(332)	30
			\$10,118,926	(333)	31
27,558			\$5,936,649	(334)	32
6,982			\$923,242	(335)	33
			\$507,479	(336)	34
			\$9,956	(337)	35
\$34,540	\$	\$	\$47,238,585		36
					37
		•	\$1,617,337	(340.1)	38
65,567			\$588,396	(340.2)	39
			\$25,422,031	(341)	40
			\$12,121,856	(342)	41
55,220			\$212,068,980	(343)	42
			\$46,371,722	(344)	43
3,077,170			\$58,179,017	(345)	44
			\$1,691,885	(346)	45
\$3,197,957	\$	\$	\$358,061,224		46
\$9,565,853	\$	\$3,528,662	\$3,000,064,956		47
					48
			\$	(350.1)	49
				(350.2)	50
				(352)	51
				(353)	52
				(354)	53
				(355)	54
				(356)	55
				(357)	56
				(358)	57
				(359)	58
\$	\$	\$	\$	-	59

(Continued on Page 209 (M))

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x

Nam	e of Respondent   This Report Is:   (1) [X] An Original	Date of Report   (Mo, Da, Yr)	Year of Report 	
	consin Electric Power Company   (2) [ ] A Resubmiss.	100   03/31/08	Dec. 31, 2005	
	ELECTRIC PLANT IN SERVICE (Accounts 101,			
ine	Account	Balance at	Additions	
10.	(a)	Beginning of Year (b)	(c)	
9	4. DISTRIBUTION PLANT			
0	(360.1) Land	\$14,167,137		
1	(360.2) Land Rights	3,647,976	446,55	
2	(361) Structures and Improvements	21,840,051	915,41	
3	(362) Station Equipment	275,450,807	19,580,03	
4	(363) Storage Battery Equipment			
5	(364) Poles, Towers, and Fixtures	279,295,457	9,043,48	
66	(365) Overhead Conductors and Devices	448,346,429	34,254,2	
7	(366) Underground Conduit	131,845,612	11,493,3	
8	(367) Underground Conductors and Devices	838,167,625	43,589,7	
9	(368) Line Transformers	393,335,331	17,502,9	
0	(368.1) Capacitors		12,532,4	
1	(369) Services	168,593,799	10,623,8	
2	(370) Meters	118,128,947	463,5	
3	(371) Installations on Customer Premises	10,086,073		
4	(372) Leased Property on Customer Premises	20,740	1,336,1	
5	(373) Street Lighting and Signal Systems	18,138,049	1,158,3	
6	TOTAL Distribution Plant (Total of lines 60 thru 75)	\$2,721,064,033	\$162,939,9	
17	5. GENERAL PLANT			
18	(389.1) Land	\$1,572,605		
9	(389.2) Land Rights	6,646	34,1	
0	(390) Structures and Improvements	25,518,363	(1,616,2	
1	(391) Office Furniture and Equipment	2,708,313	66,9	
2	(391.1) Computers & Computer Related Equipment			
3	(392) Transportation Equipment	71,602,758	5,689,9	
4	(393) Stores Equipment			
5	(394) Tools, Shop and Garage Equipment		1,2	
6	(395) Laboratory Equipment	2,410,181	(92,2	
7	(396) Power Operated Equipment	6,310,260	1,109,2	
8	(397) Communication Equipment (398) Miscellaneous Equipment	1,348,403	98,4	
0	SUBTOTAL (Enter Total of lines 78 thru 89)	\$111,477,529	\$5,291,7	
) 1	(399) Other Tangible Property		\$	
-			*	
2	TOTAL General Plant (Enter Total of lines 90 and 91)	\$111,477,529	\$5,291,7	
эз	TOTAL (Accounts 101 and 106)	\$5,742,649,423	\$307,264,7	
4	(101.1) Property Under Capital Leases	\$		
5	(102) Electric Plant Purchased			
6	(Less) (102) Electric Plant Sold			
97	(103) Experimental Plant Unclassified			
8	TOTAL Electric Plant in Service	\$5,742,649,423	\$307,264,7	

MPSC FORM P-521 (REV. 1-96)

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Name of Respondent Wisconsin Electric Power Com	This Repo:   (1) [X] Au mpany   (2) [ ] A		Date of Report   (Mo, Da, Yr)   03/31/06	Year     Dec.	of Repo 31, 200
			106) (Gentérued)		
ELECTRIC	PLANT IN SERVICE (Accoun	ts 101, 102, 103, and	(continued)		
Retirements	Adjustments	Transfers	Balance at End of Year		Line
(d)	(e)	(f)	(g)		No.
					59
			\$14,167,137	(360.1)	60
42,325			\$4,052,203	(360.2)	61
(1,939)			\$22,757,403	(361)	62
2,122,875			\$292,907,960	(362)	63
			\$	(363)	64
1,707,131	(202,236)	689,056	\$287,118,628	(364)	65
2,737,914	(202,236)	(10,703,411)	\$468,957,080	(365)	66
2,300,794		(435,275)	\$140,602,897	(366)	67
3,504,644		11,785,840	\$890,038,544	(367)	68
2,090,827		(5,213)	\$408,742,222	(368)	69
684,453		(779,547)	\$11,068,450	(368.1)	70
5,556,105			\$173,661,505	(369)	71
408,800		(178,704)	\$118,004,960	(370)	72
		5,213	\$10,091,286	(371)	73
227,617		(377,959)	\$751,331	(372)	74
			\$19,296,349	(373)	75
\$21,381,546	(\$404,472)	\$	\$2,862,217,955		76
					77
			\$1,572,605	(389.1)	78
396,965			(\$356,122)	(389.2)	79
3,261,071		(42,420)	\$20,598,646	(390)	80
			\$2,775,311	(391)	81
			\$	(391.1)	82
2,595,054		(42,734,110)	\$31,963,573	(392)	83
			\$	(393)	84
			\$1,283	(394)	85
			\$2,317,977	(395)	86
29,474		42,768,747	\$50,158,795	(396)	87
		4,921,039	\$6,367,932	(397)	88
			\$	(398)	89
\$6,282,564	\$	\$4,913,256	\$115,400,000		90
\$	\$	\$	\$	(399)	91
\$6,282,564	\$	\$4,913,256	\$115,400,000		92
\$40,131,768	(\$404,472)	\$9,030,188	\$6,018,408,138		93
			\$	(101)	94
				(102)	95 96
				(103)	96
\$40,131,768	(\$404,472)	\$9,030,188	\$6,018,408,138		98

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MPSC FORM P-521 (REV. 1-96)

Name	-	This Report Is:		Date of Report	Year of Report
Wisc		(1) [X] An Origin   (2) [ ] A Resubmi		(Mo, Da, Yr)   03/31/06	Dec. 31, 2005
		CONSTRUCTION OVER	HEADS - ELECTRIC	;	
din for and be 2 str 3	. List in column (a) the kinds of ov g to the titles used by the respond outside professional services for en management or supervision fees capi shown as separate items. . On page 218 furnish information c uction overheads. . A respondent should not report " e if no overhead apportionments are	ent. Charges gineering fees talized should oncerning con- none" to this	dures employed sion and admir charged to cor 4. Enter on istrative, and tion, etc., w	d and the amounts of histrative costs, etc. hstruction. this page engineering d allowance for funds	the accounting proce- engineering, supervi- , which are directly   , supervision, admin- used during construc- ted to a blanket work stion jobs.
               Line	Descrip	tion of Overhead			Total Amount Charged
No.     No.		(a)		·   	for the Year (b)
   1	Employee Pensions and Benefits			 	
2	Payroll Taxes Allowance for Funds Used During Cons	truction		,   	 13,762,983
4					20,102,000
5     6				l I	
7     8				1	
9     10				 	
11				1	
13					
14     15				 	
16     17				1	
18     19				1	
20				1	
21					
23     24					
25     26				1	
27				1	
28   29				1	
30   31				1	
32   33				1	
34					
35   36					
37     38				1	
39   40				1	
41					
42   43				1	
44     45					
46				1	
48					
49   50				1	
51   52					
   53					\$13,762,983

I Name of Regrandant	I This Roport Ta.	Date of Report	Year of Report
Name of Respondent	This Report Is:   (1) [X] An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005
G	ENERAL DESCRIPTION OF CONSTRU	CTION OVERHEAD PROCEDURE	
1. For each construction overhead ex	xplain: (a) the nature	2. Show below the comp	utation of allowance for
and extent of work, etc., the overhead	-	-	uction rates, in accord-
to cover, (b) the general procedure			sions of Electric Plant
amount capitalized, (c) the method   construction jobs, (d) whether differe		Instructions 3 (17) of t	ne U.S. OF A. rate for borrowed funds is
	ction, (e) basis of		te tax effect adjustment
differentiation in rates for o			w in a manner that clearly
construction, and (f) whether the over	rhead is directly or		reduction in the gross
indirectly assigned.		rate for tax effects.	l
'   1. Engineering Expenses - Utility's Own	Personnel and Construction St	uperintendence	I
The amount of engineering and superv	ision subsequent to August 19	96 is not available.	1
   2. Employee Depaires and Depafits			
2. Employee Pensions and Benefits Apportioned to construction on a prop	portional pavroll basis.		
3. Payroll Taxes			I
Apportioned to construction on a prop	portional payroll basis.		
   4. For PSCW purposes, allowance for fun	ds used during construction i	s computed at an adjusted we	ighted cost of capital
10.18% per annum in accordance with	-		
as prescribed by the PSCW that are in	ncluded in construction work	in progress at the beginning	of the current month.
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Name of Respondent Wisconsin Electric Power Company	This Report Is:   (1) [X] An Original   (2) [ ] A Resubmission	Date of Report   (Mo, Da, Yr)   03/31/06	Year of Report     Dec. 31, 2005
Wisconsin Electric Fower Company			
	NONUTILITY PROPERTY (Account 1	121)	
1. Give a brief description and state		List separately all prope	
utility property included in Account 12	1. publi	c service and give date o	of transfer to Accou
2. Designate with a double asterisk a is leased to another company. State		tility Property. Minor items (5% of the M	Balance at the End o

whether lessee is an associated company. 3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year. 5. Minor items (5% of the Balance at the End o | Year for Account 121 or \$100,000, whichever is les | be grouped by (1) previously devoted to public se | (line 44), or (2) other nonutility property (line |

T

ine         .         No.                 1                 2                 3                 4'                 5                 6                 7                 8                 9                 10                 11                 12                 13                 14                 15                 14                 15                 16                 17	Description and Location (a) Property previously devoted to public service: Name	                 	Beg. of Year (b)	Transfers, etc.     (c)   	End of Year (d)
1             2             3             5             6             7             8             9             10             11             12             13             14             15             16	Property previously devoted to public service:	     	(d)		
3                 4                 5                 6                 7                 8                 9                 10                 11                 12                 13                 14                 15                 16		   		1	
3                 4                 5                 6                 7                 8                 9                 10                 11                 12                 13                 14                 15                 16	Name	По Х/С I		1	
4   5   6   7   8   9   10   11   11   11   13   14   15   16	Name				
7   8   9   10   11   12   13   14   15   16		10 A/C			
7   8   9   10   11   12   13   14   15   16		199	3,619,881	1 1	3,619,88
7   8   9   10   11   12   13   14   15   16	Former Racine General Office Bldg., Racine City	199	• •		288,09
8   9   10   11   12   13   14   15   16	Ash Disposal Site - North Oak Creek P.P.	199			102,00
9   10   11   12   13   14   15   16	Appleton Gas Plant Site	199	102,000	1 1	102,000
11   12   13   14   15   16	Property not previously devoted to public service:	i			
12   13   14   15   16		1		1	
13   14   15   16	Hydro Site Lands	1		1	
14   15   16	Menominee River - Pemene	1	136,576	I I	136,57
15   16	Menominee River - Sand Portage	1	111,066	I I	111,06
16	Sturgeon River	1	425,827		425,82
	Range Line S.S. Property	1	140,000	I I	140,00
17	Brookdale S.S. Site	1	119,230	I I	119,23
	Maeder Landfill Property	1	347,877	I I	347,87
18	Apple Hills S.S. Site	1	1,601,888	I I	1,601,88
19	Elm Road Property	1	2,307,440	3,884,295	6,191,73
20	DeSwarte Property	1	485,518	1 I	485,51
21	Property consisting of various parcels of	1		1 I	
22	real estate which among other assets were	1		1	
23	acquired on Sept. 28, 1940 from Wisconsin	1		1	
24	General Railway in pro tanto discharge of	1		1	
25 I	advances made to that company.	1	161,816	I I	161,81
26		1		1 1	
27	Minor Items Previously Devoted to Public Service	I	274,772	I I	274,77
28	Minor ItemsOther Nonutility Property	I	1,049,772	(15,914)	1,033,85
29		1		1 1	
30	Purchases consist of Elm Road Property and minor mi	sc. prope		1 1	
31	Retirements consist of minor bldg. and other misc.	propertie		1	
32	Transfers consist of other minor miscellaneous prop	erties.			
33   34					

	ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF NONUTILITY PROPERTY (Account 122)			
Report below the information called for concerning depreciation and amortization of nonutility property.				
Line		Amount		
No.	(a)	) (b)		
	Balance, Beginning of Year	2,972,635		
2	Accruals for Year, Charged to	   122,130		
3	(417) Income from Nonutility Operations	1 122,130		
4	(418) Nonoperating Rental Income	1		
5	Other Accounts (Specify):	1		
5	TOTAL Accruals for Year (Enter Total of lines 3 thru 6)	122,130		
<i>'</i>	Net Charges for Plant Retired:	1		
9	Book Cost of Plant Retired			
10	Cost of Removal			
11	Salvage (Credit)	, I		
12	TOTAL Net Charges (Enter Total of lines 9 thru 11)	·		
13	Other Debit or Credit Items (Describe):	1		
14				
	Balance, End of Year (Enter Total of lines 1, 7, 12, and 14)	3,094,77		

	of Respondent onsin Electric Power Company	This Report Is: (1) [X] An Original (2) [ ] A Resubmission	Date of Report Year of Report (Mo, Da, Yr) 03/31/2006 Dec. 31, 2005
	I	NVESTMENTS (Accounts 123,	124, 136)
Ter 2. Prc (a) For res Ac cla (b) prc	nporary Cash Investments. by de a subheading for each account and Investment in Securities - List and descr r bonds, also give principal amount, date pondent reacquired under a definite plar count 124, Other Investments), state nur sses. Investments included in Account 1 Investment Advances - Report separatel	list thereunder the information ibe each security owned, giving of issue, maturity, and interest for resale pursuant to authorit nber of shares, class, and serie 136, Temporary Cash Investmen y for each person or company for each person or company ces subject to current repayme er the advance is a note or an o Book Cost at	a name of user, date acquired and date of maturity. rate. For capital stock (including capital stock of ration by the Board of Directors, and included in s of stock. Minor investments may be grouped by nts, also may be grouped by classes. he amounts of loans or investment advances which are nt should be included in Accounts 145 and 146.
Line No.	Description of Investment	Beginning of Year (If book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference.)	
	(a)	(b)	(c)
	Account 123 Bostco LLC	5,864,221	
	Account 124 American Transmission Company	165,323,665	9,187,40
9 10 11 12	North Milwaukee State Bank Nuclear Fuel Storage Decin Project	20,000 36,345 200,000	
15 16	Conservation:	_	
17 18 19 20	Loans Rebates Prov. For Amort. Of Rebates Load Management:	78,078 196,749,494 (196,749,494)	
21 22 23 24	Rebates Prov. For Amort. Of Rebates Rabbi Trust:	11,116,457 (11,116,457)	
25 26 27 28	SERP SOMWA Et Al EDCP Directors Deferred Comp. TOTAL	165,658,088	9,187,40
29 30 31 32	Account 136 Temporary Cash Investments	400,000	
33 34 35 36 37 38 39 40			
41 42	TOTAL	171,922,309	9,187,40

 	Date of Report (Mo, Da, Yr)	Year of Report
 (2) [ ] A Resubmission	03/31/2006	Dec. 31, 2005

INVESTMENTS (Accounts 123, 124, 136) (Continued)

Each note should be listed giving date of issuance, maturity date, and specifying whether note is a renewal. Designate any advances due from officers, directors, stockholders, or employees. Exclude amounts reported on page 229.

3. For any securities, notes or accounts that were pledged designate with an asterisk such securities, notes, or accounts and in a footnote state the name of pledgee and purpose of the pledge.

4. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.

5. Report in column (g) interest and dividend revenues from investments including such revenues from securities disposed of during the year.

6. In column (h) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment (or the other amount at which carried on the books of account if different from cost ) and the selling price thereof, not including any dividend or interest adjustment includible in column (g).

	Principal Amount	Book Cost at End of Year (If book cost is different from cost to respondent, give cost to respondent in	Revenues for	Gain or Loss	Line
Sales or Other Dispositions During Year	or No. of Shares at End of Year	a footnote and explain difference.)	Year	from Investment Disposed of	No.
(d)	(e)	(f)	(g)	(h)	
					1
285,419	None	5,578,803	-	-	2
					3 4
23,706,540	4,411 Class A Shares	181,223,696	30,424,408	(5,237)	5
23,708,540	1 Class B Share	101,223,030	50,421,400	(0)=0.7	6
					7
					8
	None	20,000	N/A		9 10
36,345	None	-	N/A		10
	None	200,000	N/A		12
					13
					14
					15
					16
22,308	N/A	55,770	N/A		17
	N/A	196,749,494	N/A N/A		18 19
	N/A	(196,749,494)	N/A		20
	N/A	11,116,457	N/A		21
	N/A	(11,116,457)	N/A		22
					23
			4		24
	N/A	-	N/A N/A		25 26
	N/A N/A	-	N/A N/A		28
23,765,193	N/A	181,499,466	30,424,408	(5,237)	28
20,100,200		,,			29
		1			30
	N/A	400,000		-	31
					32 33
					33 34
					35
		1			36
					37
					38
					39 40
					40 41
24,050,611		187,478,269	30,424,408	(5,237)	42

Name of Respondent	This Report Is:	Date of Report   Year of Report
	(1) [X] An Orig	inal   (Mo, Da, Yr)
Wisconsin Electric Power Company	(2) [ ] A Resub	mission   03/31/06   Dec. 31, 2005
REC	EIVABLES FROM ASSOCIATE	COMPANIES (Accounts 145,146)
1. Report particulars of notes and	accounts receivable	4. If any note was received in satisfaction of an open
from associated companies* at end o	f year.	account, state the period covered by such open
2. Provide separate headings and to	tals for Accounts	account.
145, Notes Receivable from Associat	ed Companies,	5. Include in column (f) interest recorded as income
and 146, Accounts Receivable from A	ssociated	during the year including interest on accounts and
Companies, in addition to a total f	or the combined	notes held any time during the year.
accounts.		6. Give particulars of any notes pledged or discounted
3. For notes receivable, list each	note separately and	also of any collateral held as guarantee of payment of
state purpose for which received.	Show also in	any note or account.
column (a) date of note, date of ma	turity and interest	
rate.	-	

* NOTE: "Associated companies" means companies or persons that, directly or indirectly, through on or more intermediaries, control, or are controlled by, or are under common control with, the accounting company. This includes related parties.

"Control" (including the terms "controlling", "controlled by", and "under common control with") means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of a company, whether such power is exercised through one or more intermediary companies, or alone, or in conjunction with, or pursuant to an agreement, and whether such power is established through a majority or minority ownership or voting of securities, common directors, officers, or stockholders, voting trusts, holding trusts, associated companies, contract or any other direct or indirect means.

		· · · · · · · · · · · · · · · · · · ·		··· ····		
		Balance	Totals f	or Year	Balance	
		Beginning of			End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
	Wispark Corporation	129,463	40,735		170,198	
	Wisconsin Energy Corporation	1,197,717		233,552	964,165	
1	Wisconsin Gas Company *	15,282,037		3,789,365	11,492,672	
4	Witech Corporation	1,584	5,311		6,895	
5	Wisvest Corporation	242,040		128,617	113,423	
6	Wisconsin Energy Capital Corporation	3,189	4,110		7,299	
7	Minergy Corporation	256,592	57,748		314,340	
8	Badger Service Company	350		350		
9	Wisvest Thermal Energy Serv.	107,637	7,610		115,247	
10	WEC International	590		163	427	
11	Edison Sault	240,551	3,185,277	~~~	3,425,828	
12	WEC Nuclear	485	6,600		7,085	
13	Syndesis	453		160	293	
14	Bostco LLC	2,036	3,783		5,819	
15	Northern Tree	814	19,163		19,977	
16	WE Power	1,757,974		111,973	1,646,001	
17	Leasehold Corporation	262	177		439	
18	Wexco		140		140	
19						
20	* See page 260B - The Wisconsin Elect	ric-Wisconsin Gas	'intercompany tr	ansactions are	netted due t	to unique
21	handling in the SAP software.					1
22	-					
23						
24						
25						1
26						
27						
28						
29						
30	TOTAL	19,223,774	3,330,654	4,264,180	18,290,248	

Hame of Hoopenderro		Date of Report (Mo, Da, Yr)	Year of Report
	(2) [] A Resubmission	•••••	Dec. 31, 2005

PRODUCTION FUEL AND OIL STOCKS (Included in Account 151)

1. Report below the information called for concerning production fuel and oil stock.

2. Show quantities in tons of 2000 lb. Barrels (42 gals.) or Mcf., whichever unit of quantity is applicable.

3. Each kind of coal or oil should be shown separately.

4. If the respondent obtained any of its fuel from its own coal mines or oil or gas lands or leases or from affiliated companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity used and quantity on hand, and cost of the fuel classified as to the nature of the costs and expenses incurred with appropriate adjustment for the inventories at beginning and end of year.

Line	Item	Total	Bituminous Co	
No.		Cost	Quantity	Cost
	(a)	(b)	(c)	(d)
1	On hand beginning of year	86,246,811	527,206	22,096,291
2	Received during year	248,331,492	373,328	(2,120,577)
3	TOTAL	334,578,303	900,534	19,975,714
4				
5	Used during year (specify department)			
6				
7				
8 9				
, 10				
11	Affiliated Company Sale	-		
12				
13	Burns - Electric Department	(393,333,688)	(959,705)	(46,130,784)
14			91,780	21,635,915
15	Misc. Adjustments	24,356,633	91,780	21,035,915
16				
17 18				
19				
20				
21				
22				
23				
24				
25 26				
20				
28				
29				
30				
31				
32				
33				
34 35				
35				
37	Sold or transferred	124,702,563	465,215	24,386,170
38				
39	TOTAL DISPOSED OF	(244,274,492)	(402,710)	(108,699
40	BALANCE END OF YEAR	90,303,811	497,824	19,867,015

MPSC FORM P-521 (Rev. 12-00)

	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Histonsin Miteculic Tower company	(2) [] A Resubmission		Dec. 31, 2005

PRODUCTION FUEL AND OIL STOCKS (Included in Account 151) (Continued)

1. Report below the information called for concerning production fuel and oil stock.

2. Show quantities in tons of 2000 lb. Barrels (42 gals.) or Mcf., whichever unit of quantity is applicable.

3. Each kind of coal or oil should be shown separately.

4. If the respondent obtained any of its fuel from its own coal mines or oil or gas lands or leases or from affiliated companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity used and quantity on hand, and cost of the fuel classified as to the nature of the costs and expenses incurred with appropriate adjustment for the inventories at beginning and end of year.

Sub-bituminous		Pet Coke (			- 42 Gal.)
Quantity	Cost	Quantity	Cost	Quantity	Cost
(e)	(f)	(g)	(h)	(i)	(j)
2,747,943	49,890,386	224,447	8,775,346	3,535	92,348
9,192,037	166,807,243	916,750	58,522,542	1	49
11,939,980	216,697,629	1,141,197	67,297,888	3,536	92,397
(10,134,074)	(185,447,295)	(786,543)	(43,125,254)	(13)	(504)
024 170	8,962,849	(7,463)	(5,483,775)	(89)	664
234,168	8,962,849	(7,403)	(3,463,773)	(05)	001
		(10.850)	(017 070)		
41,425	325,408	(18,752)	(917,878)		
(9,858,481)	(176,159,038)	(812,758)	(49,526,907)	(102)	160
				3,434	92,557

MPSC FORM P-521 (Rev. 12-00)

Page 227B

 	(Mo, Da, Yr)	Year of Report Dec. 31, 2005
(2) [ ] A Resubmission	03/31/2000	Dec: 51, 2005

PRODUCTION FUEL AND OIL STOCKS (Included in Account 151) (Continued)

1. Report below the information called for concerning production fuel and oil stock.

2. Show quantities in tons of 2000 lb. Barrels (42 gals.) or Mcf., whichever unit of quantity is applicable.

3. Each kind of coal or oil should be shown separately.

4. If the respondent obtained any of its fuel from its own coal mines or oil or gas lands or leases or from affiliated companies, a statement should be submitted showing the quantity of such fuel so obtained, the quantity used and quantity on hand, and cost of the fuel classified as to the nature of the costs and expenses incurred with appropriate adjustment for the inventories at beginning and end of year.

Oil (Barrels	- 42 Gal.)		(MCF)			
Quantity	Cost	Quantity	Cost	Quantity	Cost	
(e)	(f)	(g)	(h)	(i)	(j)	
		100	1 141 665			
109,732	4,250,775	186	1,141,665			
101,823	8,049,200	13,175	17,073,035			
211,555	12,299,975	13,361	18,214,700			
		_	_			
(62,972)	(3,990,552)	(11,338)	(114,639,299)			
(02/5/2/	(0,000,000,000,000,000,000,000,000,000,	·,·,				
(16,188)	(759,020)	-	-			
			Į			
(6,652)	(599,930)	(1,568)	101,508,793			
		······				
(85,812)	(5,349,502)	(12,906)	(13,130,506)			-
125,743	6,950,473	455	5,084,194		_	-

MPSC FORM P-521 (Rev. 12-00)

Page 227.1B

Name	of Respondent   This Report Is		Date of Report   (Mo, Da, Yr)	Year of Report 
Wisco	nsin Electric Power Company   (1) [X] An Ori	*	03/31/06	Dec. 31, 2005
	ACCUMULATED DEFERRED I	ACCOURT ARE ACCOURT		
_		2 2+ A+Lan 10-	ecify), include defer	rals relating to
	Report the information called for below concerning respondent's accounting for deferred income taxes.	other income and		tais relating to
			Changes D	uring Year
i.				•
				1
i		l	Amounts	Amounts
Line		Balance at Beginning of Year	Debited to	Credited to   Account 411.1
No.   		beginning of rear (b)	(c)	(d)
i			-	
1	Electric: Capital Conservation Escrow	   (\$1,469,898	)	I \$1,469,89
3	Contributions in Aid of Construction	58,908,210	7,178,105	16,674,58
4	Decommissioning	82,223,346		8,966,05   1,50
5 I 2 '	VSP/ERIP Accrual Book Accruals	(1,500   594,900		1 1,50
•   7	Book Accruais Other (See Below)	91,617,241		102,045,44
Ì		   \$231,872,299	80,524,405	
8	TOTAL Electric (Enter Total of lines 2 thru 7)	\$231,872,299 	~	
9	Gas:	ł.	1	
10	Contributions in Aid of Construction	\$5,796,797   740,900		\$5,972,61
11	Gas True Up Adjustment VSP/ERIP Accrual	(300		ļ 30
13	Conservation & Weatherization	1,621,900		331,25
14	Post Ratirement Benefits Other (See Below)	1,639,000 4,466,070		   1,997,35
15     16		\$ 14,264,367	-	
10	Other (Specify)	\$ 9,562,909	\$ 3,273,900	\$ 236,80
18	TOTAL (Acct. 190) (Total of lines 8, 16 and 17	\$ 255,699,575	5   \$ 99,732,574	\$ 137,695,80
 19	Classification of Total:		i -	I
20 1		\$ 225,306,22	5   \$ 87,852,310	\$ 118,382,16
21	State Income Tax	\$ 30,393,350		\$ 17,144,73
22	Local Income Tax			
	In the space provided below, id	NOTES entify by amount an	d classification,	
	significant items for which defer	ed taxes are being	provided. Indicate	
	insignificant amou Other Electric:	nts listed under Ot	ner.	
	Severance Pool	\$ 403,70		\$ 1,968,40
	- 1 - 1 (			
	Bad Debt Reserve	(3,505,30)		16,344,28
	Deferred Compensation	26,578,20	1,113,807	16,344,20 3,154,6 1,5
			D 1,113,807 D 85,614	3,154,6
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay	26,578,20 7,246,80 20,50 9,216,30	0 1,113,807 0 85,614 0 148,442	3,154,6 1,5: 1,748,5:
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs	26,578,200 7,246,800 20,500 9,216,300 1,589,600	0 1,113,807 0 85,614 0 148,442 0 405,442	3,154,6 1,5
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay	26,578,20 7,246,80 20,50 9,216,30	1,113,807       0       85,614       0       148,442       0       405,442       0       2,930,396	3,154,6 1,5; 1,748,5; 4,4;
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10	0 1,113,807 0 85,614 0 148,442 0 405,442 0 2,930,396 0 3,079,490	3,154,6 1,5: 1,748,5: 4,4: 12,898,0:
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Post Retirement Benefits	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64	1,113,807           0           1           0           1           0           1           0           1           0           1           0           1           0           1           0           1           0           2           0           3,930,336           0           3,079,490           -           0           3,410,599	3,154,6 1,55 1,748,55 4,49 12,898,0 14,296,33
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10	1,113,807         0       85,614         0       148,442         0       405,442         0       2,930,396         0       3,079,490         -       -         0       3,410,599         0       1,150,173	3,154,6 1,5: 1,748,5: 4,4: 12,898,0:
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Post Retirement Benefits FAS 112	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60	1,113,807       0     85,614       0     148,442       0     405,442       0     2,930,396       0     3,079,490       -     -       0     3,410,599       0     1,150,173       0)     31,640,977       0     907,542	3,154,6 1,5: 1,748,5: 4,4: 12,898,0: 14,296,3: 1,480,6 49,356,4: 22,8:
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39	1,113,807         0         0         0         0         0         148,442         0         0         0         0         0         0         0         0         0         0         3,410,599         0         1,150,173         0)         0         0         0         0         0         1,523,062	3,154,6 1,55 1,748,55 4,40 12,898,05 14,296,3 1,480,6 49,356,43
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Post Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60	1,113,807           0           1,113,807           0           0           148,442           0           405,442           0           0           3,079,490           -           0           3,410,599           0           31,160,173           0)           31,640,977           0           9)           1,523,062	3,154,6 1,55 1,748,55 4,45 12,898,05 14,296,33 1,480,6 49,356,43 22,8 769,2
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Post Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50	0         1,113,807           0         85,614           0         148,442           0         2,930,396           0         3,079,490           -         -           0         3,410,599           0         3,1640,977           0         907,542           9)         1,523,062           1         \$ 67,345,658           0         \$ 160,879	3,154,6 1,55 1,748,55 4,4 12,898,05 14,296,3 1,480,6 49,356,4 22,8 769,2 \$ 102,045,4 \$
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10	0       1,113,807         0       85,614         0       148,442         0       405,442         0       2,930,396         0       3,079,490         -       -         0       3,110,599         0       1,150,173         0)       31,640,977         0       907,542         1       \$ 67,345,658         0       \$ 160,879         0)       \$ 1,450,075	3,154,6 1,55 1,748,55 4,41 12,898,05 14,296,33 1,480,6 49,356,4 22,8 769,2 \$ 102,045,4
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Post Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50	0         1,113,807           0         85,614           0         148,442           0         405,442           0         2,930,396           0         3,079,490           -         -           0         3,410,599           0         1,150,173           0)         31,640,977           9)         1,523,062           1         \$ 67,345,658           0         \$ 160,879           0)         \$ 1,450,075           0)         \$ 1,450,775           0)         \$ 2,571	3,154,6 1,55 1,748,55 4,41 12,898,05 14,296,33 1,480,6 49,356,43 22,8 769,2 \$ 102,045,4 \$ \$210,13
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Fipeline Refunds	26,578,20 7,246,80 20,50 9,216,30 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20	0     1,113,807       0     85,614       0     148,442       0     405,442       0     2,930,396       0     3,079,490       -     -       0     3,410,599       0     3,410,599       0     3,410,599       1     1,150,173       0     31,640,977       0     907,542       1     \$ 67,345,658       0     \$ 160,879       0)     \$ 1,450,075       0)     \$ 2,571       0     296,837	3,154,6 1,55 1,748,55 4,4 12,898,05 14,296,3 1,480,6 49,356,4 22,8 769,2 \$ 102,045,4 \$ \$ 210,1 417,4 2 1,027,5
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,66 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,22 (341,90	0         1,113,807           0         85,614           0         148,442           0         405,442           0         2,930,396           0         3,410,599           0         3,410,599           0         3,160,977           0         907,542           1         \$ 67,345,658           0         \$ 1,60,879           0         \$ 1,60,879           0)         \$ 1,60,879           0)         \$ 1,60,879           0)         \$ 1,60,879           0)         \$ 2,571           0         \$ 296,837           0)         \$ 296,837	3,154,6 1,55 1,748,55 4,41 12,898,05 14,296,35 1,480,6 49,356,47 22,88 769,27 \$ 102,045,4 \$ \$210,17 417,4 2 1,027,5 341,9
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Fipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals FAS 112	26,578,20 7,246,80 20,50 9,216,30 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20	0         1,113,807           0         85,614           0         148,442           0         405,442           0         2,930,396           0         3,410,599           0         3,410,599           0         3,150,173           0)         31,640,977           0         907,542           1         \$67,345,658           0         \$1,60,879           0)         \$1,450,075           0)         \$2,571           0         296,837           0)         296,837	3,154,6 1,55 1,748,55 4,4 12,898,05 14,296,3 1,480,6 49,356,4 22,8 769,2 \$ 102,045,4 \$ \$ 210,1 417,4 2 1,027,5
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals	26,578,20 7,246,80 20,50 9,216,30 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20 (341,90 67,50 1,943,20 545,20	0       1,113,807         0       85,614         0       148,442         0       405,442         0       2,930,396         0       3,079,490         -       -         0       3,410,599         0       3,410,599         0       3,410,599         1       1,50,173         0       31,640,977         0       907,542         9)       1,523,062         1       \$ 67,345,558         0       \$ 160,879         0       2,571         0       296,837         0       2,475,576         0       2,475,576         0       545,200	3,154,6 1,55 1,748,55 4,42 12,898,05 14,296,33 1,480,6 49,356,42 22,8 769,2 \$ 102,045,4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,66 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,22 (341,90 67,55 1,943,20 545,20 826,97	0       1,113,807         0       85,614         0       148,442         0       405,442         0       2,930,396         0       3,410,599         0       3,410,599         0       3,410,599         0       3,160,977         0       907,542         9)       1,523,062         1       \$ 67,345,658         0       \$ 160,879         0)       \$ 1,450,075         0       \$ 2,571         0       \$ 2,6737         0       \$ 2,571         0       \$ 2,475,576         0       \$ 545,200         0       \$ 2,475,576         0       \$ 545,200         0       \$ 492,642	3,154,6 1,55 1,748,55 4,41 12,898,05 14,296,35 1,480,6 49,356,47 22,88 769,2 \$ 102,045,4 \$ \$ 210,13 417,4 2 1,027,5 341,9
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others	26,578,20 7,246,80 20,50 9,216,30 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20 (341,90 67,50 1,943,20 545,20	0       1,113,807         0       85,614         0       148,442         0       405,442         0       2,930,396         0       3,410,599         0       3,410,599         0       3,410,599         0       3,160,977         0       907,542         9)       1,523,062         1       \$ 67,345,658         0       \$ 160,879         0)       \$ 1,450,075         0       \$ 2,571         0       \$ 2,6737         0       \$ 2,571         0       \$ 2,475,576         0       \$ 545,200         0       \$ 2,475,576         0       \$ 545,200         0       \$ 492,642	3,154,6 1,55 1,748,55 4,42 12,898,05 14,296,33 1,480,6 49,356,42 22,8 769,2 \$ 102,045,4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIFO Inventory Adjustment Book Accruals FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20 (341,90 545,20 84,466,07 \$ 4,466,07	b         1,113,807           c         85,614           c         148,442           c         405,442           c         2,930,396           c         3,079,490           c         3,110,599           c         31,640,977           c         90           c         91,1523,062           1         \$ 67,345,658           c         2,571           c         2,571           c         2,576           c         2,475,576           c         5,422,780           g         5,423,780           g         5,422,780	3,154,6 1,55 1,748,55 4,41 12,898,05 14,296,35 1,480,6 49,356,47 22,88 769,2 \$ 102,045,4 \$ \$ 210,13 417,4 2 1,027,5 341,9
	Deferred Compensation Capitalized Intangibles D.O.E. Nuclear Waste Refund Accrued Vacation Pay D.O.E. Contamination Costs Clean Air Emissions Conservation & Weatherization Employee Benefits Fost Retirement Benefits FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL Other Gas: Accrued Vacation Pay Bad Debt Reserve Pipeline Refunds Deferred Compensation FIRO Inventory Adjustment Book Accruals FAS 112 Additional/(Excess) Pension Expense Interest on Audit Settlement Others TOTAL	26,578,20 7,246,80 20,50 9,216,30 1,589,60 8,411,00 4,308,10 33,261,64 4,707,80 (9,425,30 10,057,60 (1,253,39 \$ 91,617,24 \$ 1,261,50 (352,10 (412,70 748,20 180,20 (312,90 67,50 1,943,20 545,20 826,97 \$ 4,466,07	0         1,113,807           0         85,614           0         148,442           0         405,442           0         2,930,396           0         3,410,599           0         3,410,599           0         3,410,599           1,150,173         31,640,977           0         907,542           9)         1,523,062           1         \$ 67,345,658           0         \$ 160,879           0)         2,571           0         296,837           0         2,475,576           0         24,75,778           0         492,642           0         \$ 5,422,780           9         \$ 612,000           0         2,661,900	3,154,6 1,55 1,748,55 4,42 12,898,05 14,296,33 1,480,6 49,355,42 22,85 769,22 \$ 102,045,4 \$ \$ 210,11 417,4 2 1,027,5 341,9 \$ 1,997,3

	Name of Respondent Wisconsin Electric	Power Company	( (1) [2	Report Is: X] An Original ] A Resubmission		Date of Report   (Mo, Da, Yr)   03/31/06	Year of Rep     Dec. 31, 20	
1. If more space is nacked, use reparate paper sequence.       and classification, significant issue for which deferred issue are being provided. Indicits insignificant amonts initial offer offer.         Charges brunds team       Desires       Callotte         Assuming on the space issue issue in the space provided balan, identify by ano balance of the construction of the space provided balan, identify by ano balance of the construction of the space provided balan, identify by ano balance of the construction of the space provided balan, identify by ano balance of the construction of the space provided balance issue issue (0)       balance issue (0)       construction of the construction of the constructio		ACCUMULATED			ount 190)	(Continued)		
Amount e Debiting to be that to (o)         Amount e Constitut to (o)         Amount e Constand to (o)         Amount e Constitut to (o)	required. 4. In the space p	provided below, ident	ate pages tify by am	and classif: taxes are bo o listed other	eing prov			
Accounts Deb.ited to Accelt de to					MENTS			t
Debaticed to Account 41.2         No.         Account 41.2         No.         Memorit Monont         Balance at (3)         End of Year (3)         No.           (a)         (f)         (g)         (g) <td></td> <td>1</td> <td> </td> <td>DEBITS</td> <td> </td> <td>CREDITS</td> <td>1</td> <td>1</td>		1		DEBITS		CREDITS	1	1
-       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Debited to Account 410.2	Credited to Account 411.2	No.		No.		End of Year	   Line   No.   
i       -       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i	       	       	,         	, 1 1 1 1		-         	68,404,687	2   3   4   5
	-	-	l I		1	-		
	\$ -	\$	 		 	\$	\$288,693,773	8 
-       -       -       -       1,428,556       13         3       -       9       -       1,039,647       15         3       -       9       -       1       1,039,647       15         3       -       9       -       1       1       1       1         3       -       9       -       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	   	   	1 1 1	   	   	۱ ۱ ۱	٥ (I	11
-       -       -       -       1       -       1       -       1       1,039,647       15         \$       -       \$       -       \$       -       \$       -       1,039,647       15         \$       -       \$       -       \$       -       \$       -       \$       -       1,039,647       15         \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       1       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	1			1	 	1		
\$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       10       -       \$       -       \$       -       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	 	-	1	-	1			
\$       -       \$       (10,135,527)       \$       \$       -       \$       (3,699,718)       17         \$       -       \$       -       \$       (1,947,127)       \$       \$       -       \$       291,715,580       18			1	\$-	f 1			1 16
\$       -       \$       -       \$       291,715,680       18	•	•	•	\$ (10,135,527)	l	•	,  \$ (3,609,718)	1
NOTKS (Continued)         \$ (1,576,147)         \$ 254,259,937         20           NOTKS (Continued)         \$ 37,455,743         21           NOTKS (Continued)         \$ (214,958)         28,619,664           1,68,400         \$ (214,958)         28,619,664           1,68,400         \$ (214,958)         1,689,401           1,88,652         18,376,632         1,288,652           1,228,610         -         -           44,147,368         \$,37,259,743           \$ 1,188,652         18,376,632           1,288,652         18,376,632           1,288,652         18,376,632           1,288,652         18,376,632           1,288,652         18,376,632           1,288,652         18,376,632           1,288,652         13,289,643           \$ 1,100,621         1,329,643           \$ 1,100,621         1,529,564           1,589,054         21,289           \$ 1,100,621         1,529,564           1,599,054         19,376,632           \$ 1,00,621         1,529,564           1,599,054         1,529,564           1,599,054         1,529,564           \$ 1,039,647         0           6,580         1,039,647	   \$ -	\$ ~	 	\$ (1,947,127)	l		•	   18
NOTES (Continued)         \$ (1,576,147)			 		1			   19
Image: Second	 		1				,	
NOTES (Continued)         \$ (214,958) (5,524,064)         22           NOTES (Continued)         \$ (214,958) (5,524,064)         28,619,064           1,683,419         9,067,858           1,188,652         18,378,632           1,228,610         -           9,172,844         -           5,038,269         8,188,400           8,188,400         \$ -           9,172,844         -           6,181,205         -           9,172,844         -           1,158,652         134,505,431           1,228,610         -           -         -           9,172,844         -           5,188,400         \$ -           9,172,844         -           1,159,004)         2,142           1,159,004)         2,142           1,168,400         \$ 1,100,621           1,159,004)         2,142           1,168,400         \$ 1,100,621           1,159,004)         2,142           1,035,513)         0           0         67,560           (10,135,527)         (10,135,69,718)		, 	I		I	1	•	
NOTES (Continued)	, 	; ;	1			•		i -
\$     -     \$     -     \$     334,328             \$     -     \$     -     \$     1,039,647             (10,135,527)     (\$3,609,718)           0	I I I I I I I I I I I I I I I I I I I					<u>\$</u>	(5,524,064) 28,619,064 7,248,320 1,683,419 9,067,858 1,188,652 18,378,632 1,228,610 	
0		\$	236	\$ ~		\$	334,328	
	\$ ~~	\$ ~				\$	0	1

Name of RespondentThis Report Is:Wisconsin Electric Power Company(1) X An Origin(2) □ A Resubr		nal (Mo, Da, Yr) 03/31/06		Year of Report Dec. 31, 2005		
	UNAMORTIZED I	OSS AND GAIN	ON REACQU	JIRED	DEBT (Account 189	9, 257)
and Unan gain and l series of l loss result	under separate subheadings nortized Gain on Reacquired loss on reacquisition applica long-term debt, including m ted from a refunding transac date of the new issue.	l Debt, particular ble to each class aturity date. If g	s of other and 3. In ain or on ea	long-ter column ch debt General	m debt reacquired. (d) show the net ga reacquisition as con	pal amount of bonds or in or net loss realized nputed in accordance e Uniform System of
Line No.	Designation of Long- (a)	Term Debt	Date Reacq (b)	uired	Princ. Amt. of Debt Reacquired (c)	Net Gain or Net Loss (d)
1	81/4 % Series		6/6/200	)3	25,00,000	
2	Call Premium					950,000
3	Negative Arbitrage					109,142
4	Transfer Unamort. Exp/Disc	;				304,197
5	7.7 % Series		6/6/200	03	200,00,000	
6	Call Premium					4,200,0007
7	Negative Arbitrage					873,980
8	Transfer Unamort. Exp/Disc					5,660,378
9	7 ³ /4% Series		6/6/200	03	100,000,000	
10	Call Premium					2,720,000
11	Negative Arbitrage					436,990
12	Transfer Unamort. Exp/Disc					1,871,900
13	7 1/8% Series		6/6/20	03	100,000,000	
14	Call Premium					2,760,000
15	Negative Arbitrage	<u></u>				436,990
16	Transfer Unamort. Exp/Disc	• •				1,447,798
17	7.05 % Series		8/1/20	03	60,000,000	
18	Call Premium					1,248,000
19	Negative Arbitrage	و و و و و و و و و و و و و و و و و و و				262,152
20	Transfer Unamort. Exp/Dis	C				1,622,241

These series were redeemed early and replaced by the 4-1/2% Series due 2013 (\$300,000,000) and 5-5/8% Series due 2033 (\$335,000,000). The charges in column © for these issues are early redemption fees and negative arbitrage, and are being amortized using the revenue neutral method from account 189 – Unamortized Loss on Reacquired Debt. Unamortized Expense (Account 181) and Unamortized Discount (Account 226) for these issues were also transferred to Account 189.

Wissensia Electric Power Compositi		This Report Is: (1) X An Original (2) I A Resubmiss	ion	Date of Report (Mo, Da, Yr) 03	/31/06	Year of Repo Dec. 31, 20	
UNAMORTIZE 4. Show loss amounts in reparentheses. 5. Explain any debits and	ed or by en		Amort	ization of Loss on I nt 429.1, Amortiza	Reacquir	ed Debt or cred	lited to red Debt-
debited to Account 428.1,							
Balance Beginning of Year (e)	x I	Debits During Year (f)	C -	redits During Year (g)	= =	Balance End of Year (h)	Line No.
335,576		0		335,576		0	1
	-						2
							3
2,667,995		0		2,667,995	+	0	5
		, , , , , , , , , , , , , , , , , , ,			-		6
							7
							8
1,247,921		0		1,247,921		0	9
					<b>_</b>		10
							11
1160.010				1,152,319	-	<u> </u>	12
1,152,319		0		1,132,313		0	<u>13</u> 14
							15
				<u></u>	-		16
775,888	-	0		775,888		0	17
							18
							19
							20
							21
	<u> </u>						22
							23
							24
					<u> </u>		25

Name	e of Respondent	This Report Is:   (1) [X] An Original		ite of Report No, Da, Yr)	Year of Repor 
Wisc	consin Electric Power Company	(2) [ ] A Resubmissi		3/31/06	Dec. 31, 2005
	PREMIUM ON C	OCK SUBSCRIBED, CAPITAL S APITAL STOCK, AND INSTALL ounts 202 and 205, 203 an	MENTS RECEIVED O		
ing 2. 205, and 3.	Show for each of the above account to each class and series of capita For Account 202, Common Stock Su Preferred Stock Subscribed, show the balance due on each class at t Describe in a footnote the agree er which a conversion liability exi	l stock. bscribed, and Account the subscription price he end of year. ment and transactions	Preferred Stoc the year. 4. For Premi ignate with a the excess of	Liability for Conver the Liability for Con- tum on Account 207, double asterisk any consideration recent nout par value.	nversion at the Capital Stock y amount repre
Line	Name of Account and D	escription of Item		Number of Shares	Amount
No.	(a)	-		(b)	
1 2 3 4 5	       Account 207 - Premium on Capit 			       	
6 7	   Preferred Stock 3.60% Series (\$10	0 Par Value)		   260,000	\$260,000
8	1	·		1	l
9 10	Common Stock			33,289,327	\$152,829,9 <b>4</b> 7
11	1			l	}
12		010			
13   14	Account 202, 203, 205, 206 and				
15	l			1	Ì
16   17	NONE			 	
18	l			I	
19					1
20 21				1	
22	I			1	1
23 24				1	
25	I			I	
26 27	1			1	
28	I			- 	
29				l	1
30   31				1	
32				I	
33				1	1
34 ( 35 (				I	
36				\$ 	I
37   38				1	
39				I	
40				1	l
41   42				1	
43					
44				1	
45				• •	
46	TOTAL			33,549,327	\$153,089,947

Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005

PAYABLES TO ASSOCIATED COMPANIES* (Accounts 233,234)

1. Report particulars of notes and accounts payable associated companies at end of year.

2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies, in addition to a total for the combined accounts. 4. Include in column (f) the amount of any interest expense during the year on notes or accounts that were paid before the end of the year.

5. If collateral has been pledged as security to the payment of any note or account, describe such collateral.

3. List each note separately and state the purpose for which issued. Show also in column (a) date of note, maturity and interest rate.

* See definition on page 226B

		······································				
		Balance	Totals for Year		Balance	
		Beginning of			End of	Interest
Line	Particulars	Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Wisconsin Energy Corporation	1,592,896		1,185,594	2,778,490	
	Wisvest			5,280	5,280	
3	WE Power	29,666,607	17,131,843		12,534,764	
4	SSS Holdings	34,152	25,936		8,216	
5	Edison Sault	1,629	1,629			
6	Wisconsin Gas Company *					
7						
8						
9						
10						
11						
12	* See page 226B - The Wisconsin	Electric-Wiscons	in Gas intercomp	any transactio	ns are netted	due to unique
13	handling in the SAP software.					
14						
15			1			
16				· · · · · · · · · · · · · · · · · · ·		
17	TOTAL	31,295,284	17,159,408	1,190,874	15,326,750	

ame of Respondent	This Report Is:   (1) [X] An Original	Date of Report   (Mo, Da, Yr)	Year of Report
isconsin Electric Power Company	(2) [ ] A Resubmission	03/31/2006	Dec. 31, 2005
RE	CONCILIATION OF REPORTED NET INCO FOR FEDERAL INCOME		
<ol> <li>Report the reconciliation of year with taxable income used in c accruals and show computation of s</li> </ol>	computing Federal income tax consol	f the utility is a member idated Federal tax return, with taxable net income a	reconcile reported net
in the reconciliation, as far as p	racticable, the same detail were	o be filed, indicating, ho	wever, intercompany amounts
as furnished on Schedule M-1 of th Submit a reconciliation even thoug		eliminated in such a conso up members, tax assigned t	
income for the year. Indicate clea	arly the nature of each basis	of allocation, assignemnt,	or sharing of the
reconciling amount.		idated tax among the group	members.
ne   .			Total Amount
-     Utility net operating income (	page 114 line 26)		
Allocations: Allowance for fun			I
Interest expense			
Other (specify) -   Net income for the year (page			284,832,6
	income for the year		1
Add: Federal income tax expen	3 <b>8</b> 5		114,290,1
State income tax expense	8		1 22,258,2
Total pre-tax income			421,381,0
  Add: Taxable income not repor	ted on books:		105,999,
-	Aid of Construction		36,247,
Deferred Billings			35,580,   23,999,5
Environmental Set   Nuclear Waste Ref			4,230,
Section 162 Adjus	stment		1 3,432,
Miscellaneous Tax	able Income		2,244,
Interest Income			262, 
 .   Add: Deductions recorded on b	ooks not deducted from return		158,287,
Pension Accrual			35,494,
Provision for De			35,202,   21,17 <b>4</b> ,
Medical/Dental Ex Earnings on Non-	kpense Fax Qualified Decommissioning Cost	3	17,676,
Deferred Compensa			13,912,
	iod Interest and Taxes		13,000,
Bonus Accrual Bond Redemption			8,961,   6,179,
Bond Redemption             Deferral of Gain:	s/Losses		4,073,
Non-Deductible L			I 1,300,
Non-Deductible Me			1,026,
Division Net Inco	emo		285, 
Subtract: Income recorded on	books not included in return:		44,353,
6   AFUDC			13,762,
Nox Escrowed Rev           Example		ioning	12,809,   4,501,
B   Exempt Interest ( Partnership Income )	on Non-Taxable Qualified Decommiss me	~~	4,433,
)   Investment Tax C			4,245,
Gain/Loss on Ass			3,521,
2   Dividend Receive 3	a Deduction		I 1,079,
	n not charged against book income	:	1 292,854,
5   Deferred Transmi			59,781,
S j Removal Costs			38,029,   27,076,
Image: Non-Section Control     Repair Write-Down       Image: Non-Section Control     Fuel Cost Reduce	d		25,977,
Wisconsin Franch			I 25,193,
MISO Day 2 Charg			24,731,
I     Tax Depreciation       2     Replacement Nucl.	in Excess of Book Depreciation ear Power		24,655,   22,072,
3   Capitalized Repa			1 21,329,
A   Bad Debts			8,361,
Severance Compen			6,359,
5 i Medicare Part D	Expense		4,510,   2,220,
7   Prepaid Expenses 3   Section 199 Adju	stment		1,900,
	Dividend Deduction		481,
)   Non-cash Charita L	ble Contribution		175,

***************************************			
Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Origina	1   (Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [] A Resubmis		Dec. 31, 2005
RECON	CILIATION OF REPORTED N	NET INCOME WITH TAXABLE INCOME	
	FOR FEDERAL	INCOME TAXES	
1. Report the reconciliation of repo	orted net income for th	2. If the utility is a member of a	group which files a
year with taxable income used in compu			
accruals and show computation of such			
in the reconciliation, as far as pract			
as furnished on Schedule M-1 of the ta			
Submit a reconciliation even though the		of group members, tax assigned to ea	
income for the year. Indicate clearly	the nature of each	basis of allocation, assignemnt, or	
reconciling amount.		consolidated tax among the group mem	bers.
	l		Line
Utility	I	Other	No.
	282,608,733		1 1
	4,587,661		1 2
	77,335,129		3
	1		1 4
			5 ا
			6
	81,493,406	32,796,757	1 7
	14,947,702	7,310,532	8
		, , , , , , , , , , , , , , , , , , , ,	9
	306,302,373	115,078,661	10
	,-,-,-,-,- 1	,,••=	1 11
	1		1 12
	36,247,921		1 13
	35,580,664		1 14
	23,999,963		1 15
	4,230,944		1 16
	4,230,344	3,432,943	17
	2,244,467	3,102,313	1 18
	262,434		1 19
	202,434		20
			1 21
	35,494,013		22
	47,784,660	(12,581,837)	23
		(12,502,057)	24
	21,174,524   17,676,168		25
			1 26
	13,912,188		1 27
	13,000,000   8,961,867		1 28
			1 29
	6,179,700		30
	4,073,398	1,300,000	31
	1,026,900	1,500,000	1 32
	1,026,900	295 410	1 33
	- 1	285,419	1 34
	 		34
	13 700 000		1 36
	13,762,982		
	12,809,759		1 37
	4,501,509		38   39
		4,433,112	•
	4,097,980	147,053	40
		3,521,528	41
	1,079,648		42
	I		43
	1		44
	59,781,392		45
	38,029,923		46
	27,076,233		47
	25,977,237		48
	25,193,531		49
	24,731,230		I 50
	24,655,748		51
	22,072,772		1 52
	21,329,021		ا 53
	8,361,846		54
	6,359,403		I 55
	- 1	4,510,000	56
	2,220,276		ا 57
	1,900,000		I 58
	- 1	481,198	I 59
	- 1	175,000	1 60
	1		61
	254,211,694	94,247,295	1 62

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	I
Wisconsin Electric Power Company	(2) [ ] A Resubmission	03/31/06	Dec. 31, 2005
		~~~~~~~~~~~~~~~~~~~~~~	

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Account 236)

_____ 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.

columns (d) and (e). The balancing of this page is not afected by the inclusion of these taxes.

3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

2. Include on this page, taxes paid during the year and charged directo to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both

4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

		BALANCE AT BEGI	NNING OF YEAR
Line	Kind of Tax Subaccount (See Instruction 5)	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. In Account 165)
No.	(a)	(b)	(c)
 1	Federal Income	34,152,157	
2	FICA	321,987	
3	FUTA	43,579	
4 5	WI Franchise	(3,196,032)	(70,632,711
6 7	WI License Fee WI Unemployment	466	(10,002,122
8 9	WI PSCW Remainder Assessment WI Insurance	308,994	
10 11	WI Local Real Estate-Utility WI Workers Compensation		
12	WI Local Real Estate-Non-Utility	572,932	
13	Nebraska Carline	124,913	
14	Colorado Carline	1,473	
15	Wyoming Carline	11,244	
16	Indiana Carline	1,322	
17	Personal Property-Other	201,597	
18	MI PSC Assessment	105,112	
19	MI Unemployment	7,041	
20	PAGE TOTAL	32,656,785	(70,632,711

		DISTRIBUTION OF TA	XES CHARGED (omit cents)	
	Electric a/c 408.1, 409.1	Gas a/c 408.1, 409.1	Other Utility Departments a/c 408.1, 409.1	Other Income & Deductions a/c 408.2, 409.2
Line				<i>(</i> 1 ,)
No.	(i)	(j)	(k)	(1)
1	73,475,215	9,213,259	(1,195,068)	32,796,757
2	16,160,303	2,300,137	465,018	
3	180,607	25,706	5,197	
4				
5	12,554,481	2,717,985	(324,763)	7,310,532
6	59,988,044	4,723,044	655,124	
7	93,728	13,341	2,697	
8	1,755,957	464,183	18,667	
9	178,800			
10				
11				
12				550,000
13	1,800			
14	900			
15	36,000			
16	228			
17	17,730			
18	182,662			
19	68,015			
20	164,694,470	19,457,655	(373,128)	40,657,289

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	I
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

5. I fany tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a). Itemize by subaccount.

 Enter all adjustemnts of the accrued and prepaid tax accounts in column (f) and explain each adjustment.
 Designate debit adjustments by parentheses.

8. The accounts to which taxes charged were distributed should be shown in columns (i) to (o). Show both the utility department and numbe rof account charged. For taxes charged to utility plant show the number of the appropriate balance sheet plant accounts or subaccount.

such taxes to the taxing authority.

7. Do not include in this schedule entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of 9. For any tax which it was necessary to apportion to more than one utility department or account, state in a footnote the basis of apportioning such tax.

10. Fill in all columns for all line items.

			BALANCE AT E	ND OF YEAR	
Taxes Charged	Taxes Paid	Adjustments	Taxes Accrued	Prepaid Taxes	
During Year	During Year		(Account 236)	(Incl. In Account 165)	Line
(d)	(e)	(f)	(g)	(h)	No.
114,290,164	94,219,508	10,631,108	64,853,920		1
26,341,142	26,282,128		381,000		2
291,638	293,216		42,000		3
22,258,234	22,918,871	1,387,680	(2,468,989)		5
65,366,212	66,636,334			(71,902,833)	6
152,862	152,091		1,237		7
2,238,807	2,238,807				8
178,800	335,243	18,861	171,412		9
					10
					11
550,000	533,612	28,936	618,256		12
1,800	4,695		122,018		13
900	482		1,891		14
36,000	48,339		(1,095)		15
228	222		1,328		16
139,530	16,113	(321,800)	3,214		17
182,662	196,941		90,833		18
68,015	68,257		6,800		19
232,096,994	213,944,859	11,744,785	63,823,825	(71,902,833)	20

Items Opn. Income Ret. Earnings Other a/c 409.3 a/c 408.1, 409.1 a/c 439 (o) (p)	7,415,684 85,325 43,097	L 1
	85,325	
(m) (n) (o) (p)	85,325	1
	85,325	
	85,325	
	85,325	
	43,097	
	43,097	
	43,097	
		_

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	I
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Account 236)

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.

a particulars (details) of the combined prepaid columns (d) and (e). The balancing of this page is not add tax accounts and show the total taxes charged afected by the inclusion of these taxes.

3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

2. Include on this page, taxes paid during the year and charged directo to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both

4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

		BALANCE AT BEG	INNING OF YEAR
	Kind of Tax Subaccount	Taxes Accrued	Prepaid Taxes
Line	(See Instruction 5)	(Account 236)	(Incl. In Account 165)
No.	(a)	(b)	(c)
1	MI Single Business	948,000	
2	MI Local Real Estate-Utility	4,439,825	
з	MI Local Real Estate-Non-Utility	48,914	
4	MI Local Personal Prop-Utility	2,829,498	
5	Presque Isle Power Plant		
6	DC Unemployment		
7	Washington D.C. Franchise Tax	(16,260)	
8	Minnesota Franchise Tax	(10,000)	
9	Regulatory Assets-Tax Amortization		
10	Use Tax - State	6,246	
11	Use Tax - County	358	
12	Sales Tax Accrual		
13	Other accounts		
14	WI Public Benefits-Res	(230,493)	
15	WI Public Benefits-SM GS	(180,432)	
16	WI Public Benefits-LG GS	284,446	
17	WI Public Benefits-Primary	(285,032)	
18	MI Customer Education	(310)	
19	Storage Gas Tax		
20	PAGE TOTAL FROM PAGE 1		
21	TOTAL	7,834,760	

		DISTRIBUTION OF TA	AXES CHARGED (omit cents)	
-	Electric a/c 408.1, 409.1	Gas a/c 408.1, 409.1	Other Utility Departments a/c 408.1, 409.1	Other Income & Deductions a/c 408.2, 409.2
line				
NO.	(i)	(j)	(k)	(1)
1	1,478,400			
2	6,940,095			
3				
4	1,752,226			48,000
5				
6	432			
7				
8				
9				
10	19,320			
11	1,554			
12				
13	10			
14				
15				
16				
17				
18				
19	(321,800)	449,290		
20				
21	9,870,237	449,290	-	48,000

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	I
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

5. I fany tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a). Itemize by subaccount.

6. Enter all adjustemnts of the accrued and prepaid tax accounts in column (f) and explain each adjustment. Designate debit adjustments by parentheses.

such taxes to the taxing authority. 8. The accounts to which taxes charged were distributed should be shown in columns (i) to (o). Show both the utility department and numbe rof account charged. For taxes charged to utility plant show the number of the appropriate balance sheet plant accounts or subaccount. 9. For any tax which it was necessary to apportion to

7. Do not include in this schedule entries with respect to deferred income taxes or taxes collected through payroll footnote the basis of apportioning such tax. deductions or otherwise pending transmittal of

more than one utility department or account, state in a

10. Fill in all columns for all line items.

			BALANCE AT E	ND OF YEAR	
Taxes Charged	Taxes Paid	Adjustments	Taxes Accrued	Prepaid Taxes	
During Year	During Year		(Account 236)	(Incl. In Account 165)	Lin
(d)	(e)	(f)	(g)	(h)	No
1,478,400	1,225,000		1,201,400		
6,940,095	7,356,531		4,023,390		
48,000	50,149		46,765		
1,752,226	1,748,533	18,537	2,851,728		
432	432				
			(16,260)		
			(10,000)		
19,320	14,679		10,887		
1,554	1,256		656		
2,001	-,				
20,488,963	20,571,020		(312,549)		
3,395,243	3,388,459		(173,648)		
2,661,435	2,663,872		282,009		
1,456,171	1,531,277		(360,138)		
1			(310)		
45,000	136,883	281,800	189,917		
,				(71,902,833)	_
38,286,840	38,688,091	300,337	7,733,847	(71,902,833)	

Extraordinary	Other Utility	Adjustment to		
Items	Opn. Income	Ret. Earnings	Other	
a/c 409.3	a/c 408.1, 409.1	a/c 439		L
(m)	(n)	(0)	(g)	2
			20,488,923	
			3,395,243	
			2,661,435	
			1,456,171	
			1	
				- -

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Wisc	onsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
		(2) [] A Resubmission	03/31/06	Dec. 31, 2005
	MISCELLANEOUS C	URENT AND ACCRUED LIABILI	TIES (Account 242)
	ve description and amount of other cur		•	
2. WIII	nor items may be grouped by classes, s	snowing number of items in each		
Line				Balance
No.		Item		End of Year
		(a)		(b)
1	Accrued Wages, Withholding, and	i Liability for Vacation F	xpenses	67,393,90
	Mine Cap		<u>F</u>	13,946,40
	FAS 112 Liability			12,832,49
	Gas True-up Liability & Refunds	B Due Gas Customers		12,340,98
5	FAS 106 Liability			9,000,01
6	WEC System Foundation Accrual			6,730,60
7	Medical Claims Accrual			6,314,17
8	Net Maintenance Energy			5,043,11
9	Dept. of Energy D&D			3,710,86
10	EPA Penalty			3,200,00
11	Est. Surplus Power to Waste Mar	nagement		2,568,93
12	General Litigation Reserve			2,000,00
13	Miscellaneous Unclaimed Account	ts		740,67
14	Severence Accruals			240,10
15	VEBA			125,49
16				
17	Sundry			334,77
18				
19		· · · · · · · · · · · · · · · · · · ·		

Lin		ER ADVANCES FOR CONSTRUCTION (Account 2	Balance
No.		t advances by department	End of Year
		(a)	(b)
21	Electric		77,015,388
22	Gas		10,646,544
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37	1		
38	1		
39			
40	TOTAL		87,661,93

	f Respondent	This Report Is:	Date of Report	Year of Report
liscons	sin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
		(2) [] A Resubmission	3/31/2006	Dec. 31, 2005
	GAIN OR LOSS ON DI	SPOSITION OF PROPERTY (Acco	ounts 421.1 and 42	21.2)
or ass Indivio disclo Give t	a brief description of property creating the gain or lo sociated company) and the date transaction was co dual gains or losses relating to property with an origi sed in column (a). the date of Commission approval of journal entries i red, give explanation following the item in column (a	mpleted. Identify property by type ginal cost of less than \$100,000 m n column (b), when approval is re	: Leased, Held for Fu ay be grouped with th quired. Where approv	ture Use, or Nonutility. e number of such transactions
		T	Date Journal	1
		Original Cost	Entry	
		of Related	Approved	Account 421.1
line	Item	Property	(When	
No.	I Cell	11000001	Required)	
0 .	(a)	(b)	(c)	(d)
	(4)			
1	Gain on disposition of property:			
2	• • • •			
3 0	Gain on sale of Metro South #606140	2,664,144	Not Required	1,575,20
4	Gain on sale of Metro South #606141	322,715	Not Required	441,13
5	Gain on sale of Wedermeyer Tr #1003784	263,167	Not Required	50,53
6	Gain on sale of Kerkman #1004162	167,144	Not Required	50,90
7	Gain on sale of Carlson Tract 1004161	142,260	Not Required	52,48
8	Gain on sale of D Franklin Tract 608133	133,035	Not Required	3,20
9	Gain on sale of Zindl Tract 608151	110,310	Not Required	592,10
10	Gain on 8 transactions	82,821	Not Required	809,6
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26 27				
27				
28				
29		······································		
	Total Gain	3,885,596	1	3,575,4

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Name of Respondent Wisconsin Electric Power Company	This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 3/31/2006	Year of Report Dec. 31, 2005	t
GAIN OR LOSS ON DISPOSITION OF PROPE	ERTY (Accounts 421.1 and 421.	2) (Continued)		
 Give a brief description of property creating the gain or loss. Include r or associated company) and the date transaction was completed. Iden Individual gains or losses relating to property with an original cost of la disclosed in column (a). Give the date of Commission approval of journal entries in column (b), received, give explanation following the item in column (a). (See account) 	tify property by type: Leased, Held ess than \$100,000 may be grouped when approval is required. Where	for Future Use, or with the number of approval is required old.)	Nonutility. such transactions	
		Date Journal		
	Original Cost	Entry	1	
	of Related	Approved	Account 421.2	
Item	Property	(When		Line
	a.)	Required)	(4)	No.
(a)	(b)	(c)	(d)	
Loss on disposition of property: Loss on 5 transactions	41,198	Not Required	53,902	1 2 3
Loss on 5 transactions		-		4
				5
				6
				7
				8
				9
				10
				11
				12
				13
				14
				16
				17
				18
				19
				20
				21
				22
			1	23
				24
			1	25
				26
				27
				28
				"
Total Loss	41,198		53,902	30

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Name of Neupondent		Date of Report (Mo, Da, Yr)	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original (2) [] A Resubmission		Dec. 31, 2005

PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS (415, 416, 417, 417.1, 418, 418.1, 419, 421)

 Report in this schedule the information specified in the instructions below for the respectivve other income accounts. Provide a conspicuous subheading for each account and show a total for the account. Additional columns may be added for any account if deemed necessary.
 Merchandising, Jobbing and Contract Work (Accounts 415 and 416) - Describe the general nature of merchandising, jobbing and contract activities. Show revenues by class of activity, operating expenses classified as to operation, maintenance, depreciation, rents and net income

- before taxes. Give the bases of any allocations of expenses between utility and merchandising, jobbing and contract work activities.
- 3. Nonutility Operations (Accounts 417 and 417.1) Describe each nonutility operations and show revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income before taxes, from the operation. Give the bases of any allocations of expenses between utility and nonutility operations. The book cost of property classified as nonutility operations should be included in Account 121.
- 4. Nonoperating Rental Income (Account 418) For each major item of miscellaneous property included in Account 121, Nonutility Property, which is not used in operations for which income is included in Account 417, but which is leased or rented to others, give name of lessee, brief description of property, effective date and expiration date of lease, amount of rent revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income, before taxes, from the rentals. If the property is leased on a basis other than that of a fixed annual rental, state the method of determining the rental. Minor items may be grouped by classes, but the number of items so grouped should be shown. Designate any lesses which are associated companies.

5. Equity in earnings of subsidiary companies (Account 418.1) - Report the utility's equity in the earnings or losses of each subsidiary company for the year.

6. Interest and Dividend Income (Account 419) - Report interest and dividend Income, before taxes, identified as to the asset account or group of accounts in which are included the assets from which the interest or dividend Income was derived. Income derived from Investments, Accounts 123, 124 and 136 may be shown in total. Income from sinking and other funds should be identified with the related special funds. Show also expenses included in Account 419 as required by the Uniform System of Accounts.

7. Miscellaneous Nonoperating Income (Account 421) - Give the nature and source of each miscellaneous nonoperating income, and expense and the amount for the year. Minor items may be grouped by classes.

Line No.	Item	Amount
NO.	(a)	(b)
1	Accounts 415 and 416	
2	Jobbing Revenues	2,755
3	Less: Jobbing Expenses	(87,861)
4	Jobbing Income	90,616
5		
	Account 417	1.005
7	Nonutility Revenues	4,235
8	Less: Nonutility Expenses	13,650
9	Net Loss on Nonutility Operations	(9,415)
10		
11	Account 418	
12	Rental Income	
13	Annex Office Space	704,449
14	Former Racine General Office	545,392
15	Willims Tract	20,800
16	Kramer Tract	12,240
17	Former Watertown Gas Service Center	3,000
18	Guilbord Tract	11,640
19	Biondi Tract	10,450
20	Lauf Tract	11,040
21	Veloon Tract	11,198
22	John Weber III Tract	10,392
23	Nemetz Tract	10,010
24	Other Rental Income	134,251
25	Total Rental Income	1,484,861
26	Less: Rental Expenses	
27	Operation Expense	28,082
28	Maintenance Expense	
29	Depreciation Expense	122,136
30	Total Expenses	150,218
31	Nonoperating Rental Income Before Taxes	1,334,643
32		
33	Account 418.1	(285,419
34	Earnings on Investment in Bostco	(203,413
35		
36	Account 419	22,617
37	Interest on Investments	10,498,043
38	Interest and Dividends on Decommissioning Fund	93,943
39	Other Interest	10,614,603
40	Total Account 419	10,014,003
41		
42	Account 421	30,424,408
43	Earnings on Investment in American Transmission Company	17,931,218
44	Net Gains on the Sale of Decommisioning Funds Investments	19,146,567
45	Carrying Cost on Transmission Deferral	1,489,979
46	Accural Related to Gross Receipts Ex	1,061,206
47	Rate Recovery of Gross Receipts	3,521,528
48	Gain (Loss) on Disposition of Other Proper	1,843,770
49	Miscellaneous	1,043,770
50		75,418,675
51 52	Total Account 421 TOTAL	87,163,703

Name	of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Wisco	onsin Electric Power Company	(2) [] A Resubmiss	sion 03/31/06	Dec. 31, 2005
		ELECTRIC OPERATING REVE	ENUES (Account 400)	
1.	. Report below operating revenue	s for each prescribed	counted for each group of m	
	ount, and manufactured gas reven			he average of twelve figures
	. Report number of customers, co		at the close of each month. 3. If increases or decre	
	basis of meters, in addition to accounts; except that where se		(columns (c), (e), and (g))	
	added for billing purposes, one	-		, explain any inconsistencies
are	added for billing purposes, one		in a footnote.	
		 	 OPERATI	NG REVENUES
			annun fan 1	Amount for
Line			Amount for Year	Previous Year
No.			(b)	(c)
1	Sales of Electricity			
2	(440) Residential Sales		\$18,282,571	\$16,828,15
3	(442) Commercial and Industr	ial Sales		
4	Small (or Commercial)		14,468,575	12,721,84
5	Large (or Industrial)		106,169,137	101,486,21
6	(444) Public Street and High	way Lighting	412,920	409,67
7	(445) Other Sales to Public 3			
8	(446) Sales to Railroads and		~~	=-
9	(448) Interdepartmental Sale	5		
10	(450) Other Sales			
11 12	TOTAL Sales to Ultimate Co		139,333,203 *	131,445,89
13	(447) Sales for Resale		26,239,418	21,062,65
14 15	TOTAL Sales of Electricity		165,572,621	152,508,54
16 17	(Less) (449.1) Provision for			
18	TOTAL Revenues Net of Prov. fo	r Refunds	165,572,621	152,508,54
19	Other Operating Revenues			
20	(450) Forfeited Discounts		124,812	136,01
21	(451) Miscellaneous Service	Revenues	200,512	241,14
22	(453) Sales of Water and Wat			
23	(454) Rent from Electric Pro		147,752	136,19
24	(455) Interdepartmental Rent			
25	(456) Other Electric Revenue	s	3,339,476	2,411,58
26 27				
28				
29 30	TOTAL Other Operating Revenues		3,812,552	2,924,93
31	TOTAL Electric Operating		\$169,385,173	\$155,433,48

* Includes (\$7,114,622) unbilled revenues.

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

ELECTRIC OPERATING REVENUES (Account 400) (Continued)

4. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1,000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.) 5. See page 108, Important Changes During Year, for important new territory added and important rate increases or decreases.

6. For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.7. Include unmetered sales. Provide details of such sales in a footnote.

MEGAWATT HOURS	SOLD	AVERAGE NUMBER CUSTOMERS PER MONTH		
Amount for Year	Amount for Previous Year	Number for Year	Number for Previous Year	Line No.
(d)	(e)	(f)	(g)	
				1
165,606	166,584	24,153	24,042	2
154,252	150,517	2,931	2,911	4
2,715,417	2,751,338	12	13	5
2,261	2,287	72	68	6
				7
				8
				9
				10
3,037,536 **		27,168	27,034	- 11
3,037,536 **	3,070,726			12
461,868	543,964	14	14	14
3,499,404	3,614,690	27,182	27,048	15
~~~				16
3,499,404	3,614,690	27,182	27,048	17

** Include:

(36,629) MWH relating to unbilled revenues.

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I.

.

Name of Respondent	This Report Is:		Date of Report	Year of Report
	(1) [X] An Origina		(Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [ ] A Resubmis	ssion	03/31/06	Dec. 31, 2005
	~~~~	*********************		
NU	MBER OF ELECTRIC DEPAR	TMENT EMPLOYEES		
1. The data on number of employees sho	uld be reported	The number		signable to the electric
for the payroll period ending nearest t	o October 31,		-	nctions of combination
or any payroll period ending 60 days be	fore or after	-		estimate, on the basis
October 31.				the estimated number of
2. If the respondent's payroll for		•		buted to the electric
period includes any special construct	-	department fro	m joint function	S.
include such employees on line 3, and				
of such special construction employees	in a footnote.			
1. Payroll Period Ended (Date)			12/31/2005	
2. Total Michigan employees			324	
3. Total Other States employees			21	
4. Total Wisconsin employees			5,226	
5. Total Employees			5,571	
J. Total Amprojes				
Above amounts include part time a	nd temporary employees	3.		
•				

(1) [X] An Original	(Mo, Da, Yr)	Year of Report
(2) [] A Resubmission	03/31/2006	Dec. 31, 2005

SALES TO RAILROADS AND RAILWAYS AND INTERDEPARTMENTAL SALES (Accounts 446, 448)

Report particulars concerning sales included in Accounts 446 and 448.
 For Sales to Railroads and Railways, Account 446, give name of railroad or railway in addition to other required information. If contract covers several points of delivery and small amounts of electricity are delivered at each point, such sales may be grouped.
 For Interdepartmental Sales, Account 448, give name of other department and basis of charge to other department in addition to other required information.
 Designate associated companies.
 Provide subheading and total for each account.

Line No.	Item	Point of Delivery	Kilowatt-hours	Revenue	Revenue per kwh (in cents)
	(a)	(b)	(c)	(d)	(e)
1	Account 446				
2	NONE			i i	
3					
4	Account 448			1	
5	Kenosha/Racine Gas Sc	Racine	1,213,760	42,785	3.53
6	WEPCO-LNG Plant - Elec	Oak Creek	1,919,270	67,654	3.53
7	WEPCO-Winchester Gate StaE	Neenah	67,459	2,378	3.53
8	WEPCO-Paris Gate Station-Ele	Union Grove	55,889	1,970	3.53
9	Waukesha Gas Service Center	Waukesha	580,560	20,465	3.53
10	We Energies	Ixonia	66,669	2,350	3.53
11	Miscellaneous		92,813	3,261	3.51
12	Total Account 448		3,996,420	140,863	3.52
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28		1			
29					
30	Total		3,996,420	140,863	

2. Mi 3. If i ac Ac 4. De	sport particulars concerning rents received included nor rents may be grouped by classes. rents are included which were arrived at under an arr count represents profit or return on property, depred scounts 454 or 455. seignate if lessee is an associated company. rovide a subheading and total for each account.	in Accounts 454 and 455. rangement for apportioning expenses of a joint facility, where siation and taxes, give particulars and the basis of apportion:	by the amount included in this nent of such charges to
			Amount of Revenue for
Line	Name of Lessee or Department	Description of Property	Year
10.	(a)	(b)	(c)
	(a)		······
31	Account 454		
	Various Cable TV Companies	Pole Contacts - Wisconsin	\$1,270,91
	Wisconsin Telephone Company	Pole Contacts - Wisconsin	2,222,77
34	Other Telephone Companies	Pole Contacts - Wisconsin	308,59
	Various Fiber Optic	Pole Contacts - Wisconsin	149,10
	Various Telephone Companies	Pole Contacts - Michigan	81,08
	Various Cable TV Companies	Pole Contacts - Michigan	36,69
38	Various Fiber Optic	Pole Contacts - Michigan	14,28
39	Border States Industries Inc.	Various Rental Properties	134,40
40	Braeger Chevrolet Inc.	Various Rental Properties	44,35
41	Cingular Wireless	Various Rental Properties	276,30
42	Nextel Communications	Various Rental Properties	22,50
43	Nextel WIP Lease	Various Rental Properties	29,33
44	Sprint Spectrum	Various Rental Properties	139,32
45	Sprint PCS	Various Rental Properties	66,96
46	Verizon Wireless	Various Rental Properties	273,00
47	Voicestream Wireless	Various Rental Properties	290,52
48	Wisconsin Energy Corp.	Various Rental Properties	27,90
49			
50			
51	Miscellaneous (No single property income	greater than \$20,000)	814,75
52	Total Account 454		6,202,84
53			
54			-
55	Account 455		
56	NONE		-
57			
58			

Name of Respondent	This Report Is:	Date of Report	Year of Report		
Aisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	D		
	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005		_
SJ	ALES OF WATER AND WATER	POWER (Account 453)		<u></u>	
. Report below the information called for co	nonming revenues derived du	ing the ever from sales t	o others of water or w	ater power.	
. Report below the information called for co . In column (c) show the name of the power	development of the responder	at supplying the water or	water power sold.		
Designate associated companies.			•		
•					
	_	Power Plant		Line	
Name of Purchaser	Purpose for	Development	Amount of Revenue for	Line	
	Which Water Was Used	Supplying Water or Water Power	Year	No.	
<i>.</i>	(b)	(c)	(d)	10.	
(a)	(b)	(0)	(4/		
Account 453					
NONE				ļ	
		ļ			
		1			
					1
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			1		-
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	i				

MISCELLANEOUS SERVICE REVENUES AND OTHER ELECTRIC REVENUES (Accounts 451, 456)	
Report particulars concerning miscellaneous service revenues and other electric revenues der year. Report separately in this schedule the total revenues from operation of fish and wildlife a whether such facilities are operated by company or by contract concessionaries. Provide a su For Account 456, list first revenues realized through Research and Development ventures, see Designate associated companies.	nd recreation facilities, reg bheading and total for eac	jardless of
Minor items may be grouped by classes.		
Name of Company and Description of Service	Amount of Revenue for Year	Line No.
(a)	(b)	
ccount 451 'ees & Charges for changing, connecting & disconnecting services (WI)	1,793,015	
Yees & Charges for changing, connecting & disconnecting services (MI)	200,512	
Total of Account 451	1,993,527	
Account 456	16,709,759	
Nox Escrow Adjustment (WI) Fly Ash Sales	3,150,927	
enerating Services (WI)	2,167,641	
fine Coal Deliveries (MI)	2,747,584	
fiscellaneous (MI)	591,892	
iscount on Wisconsin Sales and Use Tax Collected (WI)	354,480	
coal Revenue (WI)	842,724	
liscellaneous (WI)	(1,018,597)	-
Total of Account 456	25,546,409	
		1
		1

	of Respondent nsin Electric Power Company	This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year of Report Dec. 31, 2005				
LEASE RENTALS CHARGED								
tang 2. Rep 3. For 4. The dep The 5. Lea leas rep 6. In c 7. In c	gible property and equipment to another (lessee) for bort below, for leases with annual charges of \$25,00 cleases having annual charges of \$250,000 or more, e annual charges referred to in Instruction 2 and 3 is creciation, assumed interest or dividends on the less e expenses paid by lessee are to be itemized in column uses of construction equipment in connection with con- ses for EDP or office equipment, automobile fleets a ort only the data called for in columns a, b (descript column (a) report the name of the lessor. List lessor column (b) for each leasing arrangement, report in columns and the lessor	0 or more, but less than \$250,000 the data called for i report the data called for in all the columns below. include the basic lease payment and other payments to or's securities, cost of replacements** and other expe	n columns a, b (<i>desci</i> o or on behalf of the nditures with respect eported herein. Con inder terms of the les o purchase the prop- iation) first, followed ine, distribution syst	<i>ription only</i>), f, g, and j. lessor such as taxes, t to leased property. tinuous, master or open-end ase or for pole rentals shall erty. 1 by non-associated lessors.				
	A. LEASE RE	NTALS CHARGED TO ELECTRIC OPERATING	EXPENSES					
Line No.	Name of Lessor	Basic Details of Lease		ninal Dates of Lease, ıry (P) or Renewal (R)				
	(a)	(b)		(c)				
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Port Washington Generating Station LLC (note 2) Ikon Office Solutions Ikon Office Solutions Ikon Office Solutions Ikon Office Solutions Ikon Office Solutions Xerox Capital Hill 122 C Street, LLC North Square Associates, LLP North Square Associates, LLP Megal Development Corp., Inc. PHH Arval PHH Arval	Lease of Combined Gas Fired Elect Generating Unit Copy Machines Rental Copy Machines Rental Copy Machines Rental Copy Machines Rental Copy Machines Rental Office Copiers Washington, D.C. office space Madison office space Madison office space Steam Services Headquarters office space Fleet Vehicles Fleet Vehicles	July 15, 2025					
21 22 23 24 25 26 27	CPS Parking of Wisconsin CPS Parking of Wisconsin Clear Channel Broadcasting Inc. Gary and Lori Hintz 626 E LLC The Wagner-Smith Company	Parking Spaces Parking Spaces Tower Rental Training and Office Space Tower and Equipment Cable Pulling System Lease						
31 32 33 34 35 36	US Filter Corporation National City Commercial Capital Imperial Parking Inc.	Water Purification Equipment Office Copiers Parking Spaces	Aug 30, 2006					
37	Imperial Parking Inc.	Parking Spaces						

 Steelcase Financial Services Inc.
 Officer Furniture Rental

 Note 1: Purchase power contracts are not considered in this report.
 Note 2: Port Washington Lease \$\$ do not include carrying costs amortization information.

Communication Tower Rental

Satcom LLC

38

39

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)		
• •	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005	

LEASE RENTALS CHARGED (Continued)

Description of the property, whether lease is a sale and leaseback, whether lease has option to purchase and conditions of purchase, whether lease is cancellable by either party and the cancellation conditions, the tax treatment used, the accounting treatment of the lease payments (levelized charges to expense or other treatment), the basis of any charges apportioned between the lessor and lessee, and the responsibility of the respondent for operation and maintenance expenses and replacement of property. The above information is to be reported with initiation of the lease and thereafter when changed or every five years, which ever occurs first. 8. Report in column (d), as of the date of the current lease term, the original cost of the property leased, estimated if not known, or the fair market of the property if greater than original cost and indicate as shown. If leased property is part of a large unit, such as part of a building, indicate without associating any cost or value with it. 9. Report in column (k) below the estimated remaining annual charges under the current term of the lease. Do not apply a present value to the estimate. Assume that cancellable leases will not be cancelled when estimating the remaining charges.

* See definition on page 226(B).

	SE RENTALS CHARGED									
		AMO	UNT OF RENI	- CURRENT TE		-				
		Current	Year	Accumulate	ed to Date					
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Charges Under Lease N Est. if Not Known	Charges Under Lease N Est. if Not Known	Charges Under Lease Est. if Not Known	Line No.
(d)	(e)	(f)	(g)	(h)	(i)	<u>(j)</u>	(k)	──		
\$335.5MM (excl carry chg)	\$11.1 MM (oper maint plus fuel costs)	21,913,000		21,913,000		550	1,173,326,000	1 2		
	p.us	86,496				506		3		
		52,508				583		4		
		145,335				588		5		
		46,277				921		6		
		54,026				549,903,others		7		
		341,914				921		8		
		541,514		1				10		
		59,582		i i		921		11		
		ŕ						12		
		34,855				921		13		
		43,056				928		14		
								15		
		105,778				662		16 17		
		100.268				921		18		
		199,368				887,874,others		19		
		3,284				007,074,0thets		20		
		49,554				921		21		
		21,500				935		22		
		21,500						23		
		27,714				588		24		
								25		
		37,200				921		26		
		,						27		
		31,620				921		28		
								29		
		3,814				593,594,others		30		
						540	229,248	31		
Unknown		617,176		829,248		548	447,240	33		
		22,565				921		34		
		22,305				741		35		
		104,896		1 1		921		36		
		45,511				935		37		
		73,511						38		
		17,975				921		39		
		57,201				921		40		

	of Respondent onsin Electric Power Company	This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year of Report Dec. 31, 2005
		LEASE RENTALS CHARGED		
tan 2. Rej 3. For 4. Th dep Th 5. Lea lea: sha 6. In 7. In	gible property and equipment to another (lessee) for bort below, for leases with annual charges of \$25,000 eleases having annual charges of \$250,000 or more, e annual charges referred to in Instruction 2 and 3 in preciation, assumed interest or dividends on the less e expenses paid by lessee are to be itemized in colum ases of construction equipment in connection with co ses for EDP or office equipment, automobile fleets an all report only the data called for in columns a, b (des column (a) report the name of the lessor. List lessor column (b) for each leasing arrangement, report in co) or more, but less than \$250,000 the data called for in report the data called for in all the columns below. Iclude the basic lease payment and other payments to r's securities, cost of replacements** and other expen	a columns a, b <i>(descrip</i> o or on behalf of the les ditures with respect to ported herein. Contin nder terms of the lease tion to purchase the p non-associated lessors ne, distribution system	<i>otion only)</i> , f, g, and j. ssor such as taxes, o leased property. nuous, master or open-end e or for pole rentals roperty.
	B. OTHER I	EASE RENTALS CHARGED (Such as to Deferred	Debits, etc.)	
Line No.	Name of Lessor	Basic Details of Lease		inal Dates of Lease, ry (P) or Renewal (R)
	(a)	(b)		(c)
1	Ikon	Copy Machines Rental		
2 3	Babcock & Brown Rail Leasing	Rail car lease	November 30, 2007 (J	R)
4 5	North Square Associates, LLP	Madison office space		
6 7	Xerox	Office Copiers		
8 9	The CIT Group/Equipment Financing, Inc.	Rail car lease	August 31, 2006 (R)	
10	Banc of America Leasing (Sch. 1)	Rail car lease	December 31, 2018 (I	P)
12 13	Banc of America Leasing (Sch. 2)	Rail car lease	February 28, 2019 (P))
14	Capital Hill 122 C Street, LLC	Washington, D.C. office space		
15 16	CPS Parking of Wisconsin	Parking Spaces		
17 18	PHH Arval	Fleet Vehicles		
19 20	PHH Arval	Fleet Vehicles		
21 22	Imperial Parking, Inc.	Parking Spaces		
23 24	626 E. LLC.	Tower And Equipment		
25 26	Steelcase Financial Services, Inc.	Office Furniture Lease		
27 28	Satcom, LLC	Communication Tower Rental		
29	National City Commercial Capital	Office Copiers		
30 31	The Wagner-Smith Company	Cable Pulling System Lease		
32 33				
34 35				
36 37				
38 39				
40				

Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005

LEASE RENTALS CHARGED (Continued)

Description of the property, whether lease is a sale and leaseback, whether lease has option to purchase and conditions of purchase, whether lease is cancellable by either party and the cancellation conditions, the tax treatment used, the accounting treatment of the lease payments (levelized charges to expense or other treatment), the basis of any charges apportioned between the lessor and lessee, and the responsibility of the respondent for operation and maintenance expenses and replacement of property. The above information is to be reported with initiation of the lease and thereafter when changed or every five years, which ever occurs first. 8. Report in column (d), as of the date of the current lease term, the original cost of the property leased, estimated if not known, or the fair market of the property if

a. Report in column (d), as of the date of the current rease term, the original cost of the property leased, contact if hot known, of the had market of the property if greater than original cost and indicate as shown. If leased property is part of a large unit, such as part of a building, indicate without associating any cost or value with it.
 9. Report in column (k) below the estimated remaining annual charges under the current term of the lease. Do not apply a present value to the estimate. Assume that cancellable leases will not be cancelled when estimating the remaining charges.

* See definition on page 226(B).

		AMO	UNT OF RENT	C - CURRENT TE	RM	4		
		Curren	t Year	Accumulate	ed to Date			
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not Known	Line No.
(d)	(e)	(f)	(g)	(h)	(i)	<u>(j)</u>	(k)	
		92,159				146, others		
16,200,000	795,000 - Annual Maint	1,222,200		1,324,050		151	2,342,550	
		53,894				146		
		60,338				146		
Est. 7,800,000	397,500 - Annual Maint	572,400		1,335,600		151	381,600	
23,346,325	1,325,000 - Annual Maint	1,623,784		3,247,568		151	21,109,187	ĺ
6,817,127	386,900 - Annual Maint	484,440		888,140		151	6,378,460	
		10,514				146		
		11,567				146		
		417,226				146		
		2,841				107, others		
		24,485				146		
		5,580				146		
		10,094				146		
		4,733				146		
		3,982				146		
		27,971				107,108		
					i			

Name	-	his Report Is:	Date of F	-	r of Report
 Wisc		 [X] An Original [] A Resubmissio 	(Mo, Da, n 03/31/200		. 31, 2005
1			RIC PLANT (Accounts 40 uisition adjustments)	3, 404, 405)	
					ta tatal Indicato
	. Report in Section A for the year the preciation Expense (Account 403); (b)		classifications and at the bottom of Sect		
-	nited-Term Electric Plant (Account 404);		balances are obtained	d. If average bala	nces, state the meth-
	tion of Other Electric Plant (Account 405		od of averaging used		ort available infor-
	2. Report in Section B the rates used to tion charges for electric plant (Accour		mation for each plan		
	ate the basis used to compute the charges		classification list	ed in column (a).	If plant mortality
	anges have been made in the basis or rate	es used from the	studies are prepared		
	eceding report year. 3. Report all available information calle	d for in Section	ice lives, show in conclusion lected as most approximately		
	every fifth year beginning with report ye			-	e remaining life of
	g annually only changes to columns (c)	through (g) from	surviving plant.		
the	e complete report of the preceding year. Unless composite depreciation accountin	a for total de-			ting is used, report columns (b) through
pre	eciable plant is followed, list numerical		(g) on this basis.		
eao	ch plant subaccount, account or functional	l classification,	4. If provisions	for depreciation	were made during the
as	appropriate, to which a rate is applied	. Identify at the	year in addition to	depreciation pro	wided by application
	ttom of Section C the type of plant inc		of reported rates,	state at the bott	com of Section C the
l aco	counts used.	1	amounts and nature to which related.	of the provisions	and the plant items
l wh:	In column (b) report all depreciable p ich rates are applied showing subtot;		to which related.		
i					
1	A. Summa	ry of Depreciation a	nd Amortization Charge	:5	
1					
1 1		 	Amortization of	Amortization of Other	
1 1		Depreciation Expense	Limited-Term Electric Plant	Electric Plant	
Lin	Functional Classification	(Account 403)	(Account 404)	(Account 405)	Total
No.	(a)	(b)	(c)	(d)	(e)
1 1	Tataa sikle Blant		\$2,273,498		2,273,498
	Intangible Plant Steam Production Plant	68,616,511		1	68,616,511
	Nuclear Production Plant-Depreciation	64,059,434		1	64,059,434
I4 l	Nuclear Production Plant-Decommissioning			1	
151	•		1	1	1,060,276
	Hydraulic Production Plant-Pumped Stor: Other Production Plant	age 12,924,213		1	12,924,213
	Transmission Plant	1		i.	
9	Distribution Plant	88,169,205		1	88,169,205
	General Plant	2,482,322 12,007,942			2,482,322 16,573,713
1 1	Common Plant-Electric				
12	TOTAL	\$249,319,903	\$6,839,269	1	\$256,159,172
1		B. Basis for Amorti	zation Charges		
1					
i i	Amortization accruals are computed by a				
1	amortized plant base shown are balances		2005. Actual accruals	are computed mont	thly on the
1	preceding month-end amortizable plant be	alances. 12/31/05	Amortization		
i		Balance	Rate		
i	Brule Hydroelectric Facilities	1,537,177	2.50%		
1	Pine Hydroelectric Facilities	1,282,801	3.33%		
1	Chalk Hills Hydroelectric Facilities White Rapids Hydrolectric Facilities	2,052,937 2,052,937	2.50% 3.33%		
ì	Twin Falls Hydroelectric Facilities	574,512	2.59%		
i.	Big Quinnesec Falls 61&92 Hydroelectric	Fac 2,264,658	2.53%		
1	Peavy Falls Hydroelectric Facilities	574,512	2.59%		
1	Michigamme Resevior Hydroelectric Facil. Way Hydroelectric Facilities	itie: 574,512 574,512	2.58% 2.59%		
1	Way Hydroelectric Facilities Lower Paint Hydroelectric Facilities	574,512	2.59%		
1	Michigamme Falls Hydroelectric Faciliti		2.58%		
1	Hemlock Falls Hydroelectric Facilities	574,512	2.58%		
1	Kingsford Hydroelectric Facilities	574,512	2.58%		
ł					
1	Software	38,415,014	20.00%		
I I					
1					
1					

Wiscons	f Respondent sin Electric Power Com		Original	Date of (Mo, Da 03/31/2	, Yr)	Year of Report Dec. 31, 2005	
		DEPRECIATION AND AM					
			ed in Estimating [epreciation C	harges		
	I	I	· · ·			I	1
1		Plant Base	Avg. Service	Salvage	Applied Depr. Rate	(s) Curve	Remaining
Line (No.	Account No. (a)	(In thousands) (b)	l (c) l	(d)	(Percent) (@)	Type (f)	Life (g)
- 13	 310.2		• •		 	···· ··········	1
14 1	310.5				I	i.	i.
15	311				l.	1	
16 17	312 312.1				1	1	1
18	312.2				I	i	1
19	312.3	12,803			I	I.	ŧ
20	314	247,446			1	1	1
21 22	315 (316	227,921 241			1	1	1
23	316.1	3,074			I	i	i i
24	316.5	93			I	E.	1
25	1				1	l.	1
26 27	1	\$1,836,207	· · ·		1		1
28	321	\$116,257	1 1		I	i	1
29	322	292,400	I I		1	1	ŧ
30 (323	65,557			1	1	1
31 32	324 325	59,412 58,590			1	1	1
33 1	325	104,539		I	I	ł	1
34	l l			I	I	I.	I.
35)	1	\$696,755		1	1	1	1
36 37	330.2	\$1) 1		1 }	1	1
38	330.3	740			t i	i	i
39	331	2,718	i 1	l .	1	1	1
40 I	332	24,605		1	1	ł	1
41 42	333 334	10,119 5,937			1		1
43	335	923			1	I	1
44 1	336	507		l	1	1	I.
45 I	337		1	l	I.	I.	I
46		*4E EEA	•		1	1	1
48		\$45,550	1		1	1	1
49	341.1	\$25,401	1	I	i.	i i	i i
50 I	341.3	\$21		I	I.	I.	1
51	342 343	12,122			1	1	1
52 j 53 j	343.1	212,069 44,865			1	1	1
54 j	344.3	1,506		I	1	i i	i i
55 I	344.4		1	1	I	I.	I.
56	345.1	58,117		1	1	1	1
57 J 58 J	345.3 345.4	62	1	1	1	1	1
59	346	1,692	1	I	1	i	i i
60 I	I		ł	i i i i i i i i i i i i i i i i i i i	I	1	1
61		\$355,855	1	1	1	1	1
62 63	350.2	1	1	1 1	1		r I
64	352	1	i.	1	1	i.	ł
65	353.1	1	ł	I	1	I.	1
66	353.5		1	1	1	4	1
67 68	354 355		1	1 	1	1	, 1
69	356.1	I	L	I	ı	i	1
70 I	356.2	I	F	I	1	1 I	I.
71 (357		1	1	1	1	F .
72 73	357 357	1	1	, 	1		1
74	357		I	I	I	I	F
75 I	357	I	I	I	1	I	I.
76	357		1	1	1	1	1
77 78	357 357	1	1	' 	1		i k
79	357	I	I	I	1	i	ŀ
80 1	357	I	I	I	I	I.	I.
81 J	357	I	I	I	1	I.	ł
82	358		1	1	1	1	1
83) 84			1	' 	1		1
85 1		\$	1	I	1	i.	F
86 }		ł	1	I	1	I.	ł
87	I		1	1	1	1	t i
9 8	1	1	1	1	1	1 j	1

Name of	Respondent	This Rep			of Report	Year of Report	:t
Wiegone	in Electric Power C		An Original A Resubmission	(Mo, 03/3	Da, Yr) 1/2006	 Dec. 31, 2005	5
		DEPRECIATION AND	AMORTIZATION OF	ELECTRIC PLAN	T (Continued)		
		C. Factors	Used in Estimatin	ng Depreciatio			
I		 I	I I	I		1	1
ine		Depreciable	Estimated		Applied	Monthly Curve	Average Remaining
io.	No.	Plant Base (In thousands)	Avg. Service Life		Depr.Rate(s) (Percent)	Curve Type	Life
1	(a)	(In thousands)	(c)	(rercenc) (d)		(f)	(g)
·						I	
89	360.2	\$3,651	1 I		I	I	1
90	361		1 1		1	1	1
91 92	362 364				l	1	1
93	365		1 1		' I	1	1
94	366	140,603	i I		I	L	1
95 I	367	1 890,039	1 1		I	1	1
96	368	408,742	1 1		1	1	
97	369 370	144,662 123,197			E	1	1
98 99	370	123,197 1 9,962	1 I		I	I	- I
100	372	26	1 1		I	1	1
101	373	1 18,869	1 1		I	I.	1
102					1	1	1
103		\$2,811,492			1		1
104 105	389.2	1 7	1 1		1		i
106	390	. 20,599			I	1	I
107	391.1	2,711	1 1		1	1	1
108	391.2	I.	1 1		1	1	1
109	391.3	1	1 1		1		1
110	392 393	31,964			1	1	1
111 112	394.1	1	1		•	1	i
113	395	2,318	1 1	l	I	1	1
114 !	396	50,159	1 1	l –	I	1	I
115	397.1	6,368	1 1	I	1	1	1
116	398				1	1	1
117 118		\$114,126		1	1	1	1
119			·	I	1	i.	1
120 I		ł	1	1	I	1	T
121 I		I	1	1	1	1	1
122		1		μ •	1	1	1
123 124		1	1	1	1	1	1
125			I	I	1	i.	1
126	Total	\$5,859,985	1	l .	L	i -	1
127			1	I	L	1	1
128		1	1	1	1	1	
129 130		1	1	i I	1		1
130		1	1		I	I	1
132		1	T	I	1	(I
133		1	T	I.	l.	1	1
134		1	1	1	1	1	1
135		1	r I	1 	1	1	1
136 137		1		I	I	i.	1
138		I	1	I	I.	1	1
139		1	1	I	I.	1	1
140		1	1	1	1	1	1
141		1	1	1 1	1	1	1
142 143		1	1	I	1	1	
144			1	I	I	I	1
145		1	I	I	1	1	1
146 ;		1	1	I	ļ.	I.	1
147		1	1	1	1	1	1
148		1	1	1	1		1
149 150		1	1	I	1	I	I
151			1		1	1	1

Name of Respondent	This Report Is:	Date of Report	Year of Report
1	(1) [X] An Original	(Mo, Da, Yr)	I.
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005
מ	EPRECIATION AND AMORTIZATION OF ELEC	CTRIC PLANT (Continued)	
1			
NOTES:			
1			
Depreciation accruals are computed by			
rates. The amounts shown in column ()	b) of Section (C) are balances as of	December 31,	
2004. Actual accruals are computed me	onthly on the preceding month-end de	preciable plant	
balances. Depreciation rates used in			
an order of the Public Service Commiss			97.
1			
1			
Depreciation accruals of \$6,007,996 f			
rates in effect. These accruals were			
accounts other that Account 403. The	amount is not included in Section A	.	
I			
Depreciation accruals of \$123,492 for	the Steam Production Plant function	were computed	
using the rates in effect. These acc			
depreciation expense accounts. This			
depreciation expense accounts. This :	amount is not included in section A.		
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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	l
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

(a) Miscellaneous Amortization (Account 425) - Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.

(b) Miscellaneous Income Deductions - Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

(c) Interest on Debt to Associated Companies (Account 430) - For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for(a) advances on notes,
(b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.

(d) Other Interest Expense (Account 431) - report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

1			
Line			Amount
No.			(d)
1 1			ļ \$
3	 Miscellaneous Income Deductions (Account 426.1 - 426.5)		
4 5	 Donations - (426.1)		1
	Wisconsin Energy Corp. Foundation		\$6,000,000
	7-County Resource Center		1 700,000
•	Miscellaneous Items Under 5% of Account		199,545
	 SUBTOTAL-426.1		\$6,899,545
11			1
12			! \$
13 14			\$
1 15			i t
16			I
	US Dept of Labor/OSHA Penalty		\$
	SUBTOTAL-426.3		
	Expenditures for Certain Civic, Political and Related Activities -	(426.4)	I
22	Other Expenditures (related to more than one project):		
	Alpine Group Broydrick & Associates Inc.		\$128,190 55,298
	Edison Electric Institute		216,600
26	Theo Public Affairs LLC		64,250
27	Miscellaneous Items Under 5% of Account		640,541
28			
	 SUBTOTAL-426.4		\$1,104,879
	1		l
32	Other Deductions - (426.5)		
33	Decommissioning Trust Fund Expenses - Non Taxable		\$3,865,860 329,285
34 35	Club Dues Miscellaneous Items Under 5% of Account		405,056
36	I		
37	SUBTOTAL-426.5		\$4,600,201
38 39	 TOTAL ACCOUNT 426		\$12,604,625
40			
41	I		1
	Interest on Debt to Associated Companies (Account 430)		\$
43 44	 Other Interest Expense (Account 431)		
	Interest on Short Term Debt	Var.	\$4,969,452
46	Interest on Customer Deposits	2.6%	239,623
47	Interest on Officers' & Directors' Deferred Compensation	Var.	90,895 (156,162)
48 49	Interest on Other Liabilities	Var.	(156,162)
50	TOTAL ACCOUNT 431		\$5,143,807
51	1		
52			
53 54			
55			ł
56	I		
57			
58 59			
60			l.

Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	December 31, 2005
	(2) [] A Resubmission	03/31/2006	

CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES

1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. (These services include rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnership, organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \$25,000, including payments for legislative services, except those which should be reported in Account 426.4, Expenditures for Certain Civic, Political and Related Activities.)

(a) Name and address of person or organization rendering services,

(b) description of services received during year and project or case to which services relate,

(c) basis of charges,

(d) total charges for the year, detailing utility department and account charged.

2. For any services which are of a continuing nature, give the date and term of contract and date of Commission authorization, if contract received Commission approval.

3. Designate with an asterisk associated companies.

Line	Paid to	Description of Service	Account Charged	Amount
Line No.	(Name and Address)	Rendered	Account charged	Allount
NO.	(a)	(b)	(c)	(d)
	(4)	(~)		
1	See pages 357.1 thru 357.6 for detail.			
2				
3				
4				
5				
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7				
8 9				
9 10				
11				
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15				
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19				
20				
21				
22 23				
23 24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35 36				
36 37				
38				
39				
	TOTAL	1		7,637,50

Name of Respondent Wisconsin Electric Power Company					<u> </u>	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr) 3/31/2006	Year of Report December 31, 2	ort , 2005	
	CHARGES	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE	SIONAL AND	DTHER CONSUI		CES	000			
NAME AND ADDRESS OF PERSON OR ORGANIZATION RENDERING SERVICE	TION RENDERING SERVICE				*	* Dept: 1 = Electric; 2 = Gas; 3 = S	= Steam; 9 = below the line; 0 = Balance Sheet	ie; 0 = Balance St	heet	
Vendor Name	Street Address	City	State Zi	Zip Code Vei	Vendor # D	Description of Service	Basis of Charges	Dept Accour	F	otal
ANSWERTHINK INC		ATLANTA	GA	<u>-10</u>			Fees	5	923 921	15,026.09 7,569.53
								-	923	96,998.98
								e	921	48,864.15 1 636 73
								>	921	824.52
ANSWERTHINK INC Total BAKER & BOTTS I I P		HOUSTON	TX	100	1021332	l egal	Fees	2	923	179,572.53
BAKER & BOTTS LLP Total		10.000.01				50				179,572.53
BERBEE INFORMATION NETWORKS CORP	N14 W23833 STONE RIDGE DR	WAUKESHA	WI 53	53188 100	1032425 T	Telecommunications Consultant	Fees	5	921	1,807.66
								- m	921 921	196.90
				10	1044629 T	Telecommunications Consultant	Fees	- 13	921	10,604.40
								- 0	921	1,155.09
BERBEE INFORMATION NETWORKS CORP Total		-			11					93,888.42
COLIN C BLAYDON	8 BERRILL FARMS LN	HANOVER	NH 37	3755 10	1040188 C	Consulting	Fees	5	923	13,766.67
								- 0	923	439.16
COLIN C BLAYDON Total								-		27,533.34
CORNERSTONE RESEARCH INC	353 SACRAMENTO 19TH FL	SAN FRANCISCO	CA 94	94111 10:	1036560 L	Legal	Fees	2	923	75,639.90
								- a	923 923	73,226.99
CORNERSTONE RESEARCH INC Total			-	_				-	2	151,279,80
DENALI CONSULTING	11200 DONNER PASS RD STE 178	TRUCKEE	CA 96	96161 [10:	1037496 Ir	Information Technology Support	Fees	2	923	2,285.78
								- 6	923	47,842.59 248.98
DENALI CONSULTING Total				-					0 - 0	50,377.35
DIERINGER RESEARCH GROUP, INC.	3064 N. 78TH STREET	MILWAUKEE	WI 153	53222-5097 100	1000865 C	Consulting	Fees & Expenses	2	908	(621.72)
				-					006 0/8	12,294.89 2,579.88
								-	806	(4,083.88)
								e	606 606	16,654.08 281.02
DIERINGER RESEARCH GROUP, INC. Total		-					-			27,104.27
DYKEMA GOSSETT PLLC	400 RENAISSANCE CTR	DETROIT	MI 48	48243 10:	1032175 C	Consulting	Fees	2	923	4,957.68
								- 0	923	540.01
DYKEMA GOSSETT PLLC Total		-			1 1					37,501.24
ENPORION, INC.	302 KNIGHTS RUN AVE., STE 800	TAMPA	FL 33	33602 10:	1032321	Technology Consulting	Fees & Expenses	75	921	14,940.24 156 204 70
								· 0	921	1,627.37
ENPORION, INC. Total				10		Environmental Consulting	Fees & Exnenses		524	172,772.31 5.743.28
			5	2				-	506	30,633.76
								0	666	50,922.80
ENSK CURPURATION Total FOI EV & LARDNER	777 FAST WISCONSIN AVENUE	MI WALIKEE	[WI [5:	53202-5367 10	1006930	Legai	Fees	2	923	(4,243.43)
								- 0	923	141,557.52
								0	340	137.601.14
FORSYTHE SOLUTIONS GROUP INC	7770 FRONTAGE RD	SKOKIE		60077 10	1041048 C	Consulting	Fees	+	923	46,457.40
	AC SETTING SA DE 1101	00.01.0						n c	923	7 106 70
FORSYTHE SOLUTIONS GROUP INC Total	75 REMITTANCE DR STE 1134	CHICAGO		606/5-1134 10	1041049 10	Consulting	rees	7	076	54,438.01
FRIEBERT FINERTY & ST JOHN SC	330 E KILBOURN AVE STE 1250	MILWAUKEE	WI 25	53202 10	1031866 L	Legal	Fees	~ ~	923 073	12.87 83.08
								-	501	608.00
								m	923	1.40
				0	1028211 L	Legal	Fees	7	076	0,010,0

Name of Respondent Wisconsin Electric Power Company					This (1) (2) (2) (2)	.s Report Is: [X] An Original [] A Resubmission	Date of Report (Mo, Da, Yr) 3/31/2006	Year of Report December 31, 2005	005	
	CHARGES FC	R OUTSIDE PROFESSIONAL	AND	OTHER CONSULTATIVE	1 1	SERVICES				
NAME AND ADDRESS OF PERSON OR ORGANIZATION RENDERING SERVICE	TION RENDERING SERVICE				й *	* Dept: 1 = Electric; 2 = Gas; 3 = St	= Gas; 3 = Steam; 9 = below the line; 0 = Balance Sheet	; 0 = Balance Shee		
Vendor Name	Street Address	City				Description of Service	Basis of Charges	Dept Account	Total	
FRIEBERT FINERTY & ST JOHN SC	330 E KILBOURN AVE STE 1250	MILWAUKEE	WI 53	53202 1028211	T .		Fees	1	923 3	37,181.69 3,381.04
					-			3		39,793.82
FRIEBERT FINERTY & ST JOHN SC Total	316 N MILWALINEE STDEET #550		14/1 152	52002-5803 11001200		Information Technology Support	Fees	2		6.981.66
GALAXI DATA							2		923 4	45,069.18
								3		760.48 52.811.32
GALAXY DATA Total GAPTNEP GPOLIP INC		IDALLAS	TX	1021005		Consulting	Fees	2		4,597.06
)				10,483.62
										67,675.64
								e, e,	923 921	500.73 1.141.94
GARTNER GROUP INC Total				_						14,074.70
GAS SUPPLY CONSULTING, INC.	14811 ST. MARY'S, SUITE 175	HOUSTON	TX [77	77079 1004643	11	Consulting	Fees	2	923	80,938.70 80,938.70
GAS SUPPLY CONSULTING, INC. Total	POSE F MICHICAN CTF 400		14/1 52	F22/07 11/02/65	IRE I anal		Faas			6.223.08
						i		- 0	923	40,172.39 677 96
										47,073.33
GUNZALEZ SAGGIO BIRUSALL & HARLAN 1981 HUNTON & WILLIAMS	951 EAST BYRD STREET	RICHMOND	VA 23	23219-4074 1003449	449 Legal	Jai	Fees	2	923	51.36
		_,								1 284.57
HINTON & WILLLAWS Total				-						40,481.02
JACKIE D WOODARD	2920 BERKELEY DR	BIRMINGHAM	AL 35	35242 1046053		Consulting	Fees	~	524 528	21,460.88 33.599.81
				-					i I	55,060.69
KATZMAN CONSULTING SERVICES	7373 SOUTH 92ND STREET	FRANKLIN	WI 53	53132 1014846	Γ	Consulting	Fees & Expenses	7		3,389.36
							_		923	21,8/9.4/ 369.17
KATZMAN CONSLILTING SERVICES Total										25,638.00
LOOMIS, EWERT, PARSLEY, DAVIS &	232 S CAPITOL AVE, SUITE 1000	LANSING	Mi 48	48933 1009449	449 Legal	Jal	Fees		923 1:	39,468.16 30,468.16
LOOMIS, EWERT, PARSLEY, DAVIS & Total				1011370		Concrittion	Faac & Evnances			41.474.03
MANAGEMENT ALLIANCE PROGRAMS INC	1092 W17420 APPLETON AVE SIE 200	MENOMONEE FALLS WI				Lisurin g				74,535.94
									557	4,078.20
										24.830.05
MANAGEMENT ALLIANCE PROGRAMS INC Total				1000511		Temacrost Office Employate	Eaae	6		26.454.17
MANPOWER INC		MILWAUKEE	M	1001			600			3,047.12
										2,300.69
										13,242.65
										2.922.28
										0.20
										12.66
			<u>,</u>							3.34
										2.70
										20.88
					_,,					8.47
										40,41
										23.75
			· ·						892	103.96
										0.23
		_	-	-	-		-			

Name of Respondent Wisconsin Electric Power Company					This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 3/31/2006	Year of Report December 31, 2005	
	CHARGES I	FOR OUTSIDE PROFESSIONAL AND OTHER	IONAL AND OTH	IER CONSULTATIVE	SERVICES			
NAME AND ADDRESS OF PERSON OR ORGANIZATION RENDERING SERVICE	ION RENDERING SERVICE				* Dept: 1 = Electric; 2 = Gas; 3 =	= Steam; 9 = below the line; 0 = Balance Sheet	; 0 = Balance Sheet	
	Street Address	City	State Zip Code	ode Vendor#	Description of Service	Basis of Charges	Dept Account T	Total 112.807.20
NETWORK OMNI	1329 E THOUSAND OAKS BLVD	THOUSAND OAKS	54 91362	1040418	Technology Consulting	Fees & Expenses & Expe	2 901 903 908 908 908 908 908	277,41 277,41 277,41 4,346.05 832.22 13,038,14 13,038,14
NETWORK OMNI Total PA CONSULTING GROUP		ATLANTA	ea	1038213	Consulting	S S S S S S S S S S S S S S S S S S S	2 907 1 923 908 907 3 908	36,987,64 100.75 2,509,26 72,165,71 18,500,00 302,23 7,512,10 7,512,10
PA CONSULTING GROUP Total PERKINS COIE LLP	1201 THIRD AVENUE, 40TH FLOOR	SEATTLE	WA 9810	98101-3099 1023404	Consulting	Fees	2 923 1 923 3 923	101,105.77 12,725.77 82,149.45 1,386.17
PERKINS COIE LLP Total POWER ENGINEERS COLLABORATIVE LLC	216 S JEFFERSON ST STE 102	CHICAGO	11. 60661	1039908	Engineering Consulting	Fees & Expenses	2 935 935 3 935 3 921 935 921 935	96,261.39 161.96 156.37 593.71 23.87 23.87 4.45 6,356.75
POWER ENGINEERS COLLABORATIVE LLC Total QUALE FELDBRUEGGE CALVELLI THOM	710 N PLANKINTON AVE 9TH FL	MILWAUKEE	WI 53203	3 1013824	Legal	Lees	2 923 3 923	7,29/.11 69,957.68 4,192.78 4,192.78
QUALE FELDBRUEGGE CALVELLI THOM Total QUARLES & BRADY	411 EAST WISCONSIN AVE	MILWAUKEE	Wi 5320	53202-4497 1003665	Legal	Fees & Expenses	2 923 1 923 3 923	531,933.01 76,052.84 756,629.54 14,404.06 847.086.44
QUARLES & BRADY Total RADIAN RESEARCH INC PADIAN PRESEARCH INC		CINCINNATI	НО	1041179	Metering Consulting	Fees & Expenses	666 O	97,616.64 97,616.64
	4400 CAMPBELLS RUN RD 2330 E BIDWELL ST	PITTSBURGH FOLSOM	PA 15205 CA 95630	5 1043071 0 1041663	Information Technology Support Information Technology Support	Fees	2 921 1 921 3 921	7,403.15 47,790.13 806.37
RAPIDIGM INC TOtal RMB CONSULTING & RESEARCH, INC.	5104 BUR OAK CIRCLE	RALEIGH	NC 27612	2 1016096	Consulting	Fees & Expenses	1 921 3 921 0 999	30,220.47 30,220.47 1,590.56 9,073.50
RMB CONSULTING & RESEARCH, INC. Total ROBINS KAPLAN MILLER & CIRESI LLP	800 LASALLE AVE	MINNEAPOLIS	MN 5540	55402-2015 1046462	Legal	Fees	2 923 1 923 3 923	40,004,00 22,998.26 148,462.26 2,505.10
ROBINS KAPLAN MILLER & CIRESI LLP Total RTP ENVIRONMENTAL ASSOCIATES INC	2031 BRÖADWAY	BOULDER	CO 80302	2 1016895	Environmental Consulting	Fees & Expenses	1 921 553 921 0 999	7,311.96 7,311.96 496.21 384.84 20,528.63
RTP ENVIRONMENTAL ASSOCIATES INC Total S&C ELECTRIC CO S&C ELECTRIC CO Total SECURITAS SECURITY SERVICES USA INC	6601 NORTH RIDGE BLVD 12672 COLLECTIONS DR	CHICAGO	IL 60626	6 1002480 3 1042333	Transmission Consultant Consulting	Fees & Expenses	2 923 921	27,492.50 27,492.50 510.99 7,699.35
		_	-	-	-	-		

Name of Respondent Wisconsin Electric Power Company					This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 3/31/2006	Year of Report December 31, 2005	
	CHARGES F	OR OUTSIDE PROFESSIONAL	ONAL AND OTHER	CONSULTATIVE	SERVICES			
NAME AND ADDRESS OF PERSON OR ORGANIZATION RENDERING SERVICE	ATION RENDERING SERVICE				* Dept: 1 = Electric; 2 = Gas; 3 = 5	Steam; 9 = below the line; 0 = Balance Sheet	e; 0 = Balance Sheet	
Vendor Name	Street Address	City	State Zip Code	Vendor #	Description of Service	Basis of Charges	Account	Total
SECURITAS SECURITY SERVICES USA INC	12672 COLLECTIONS DR	CHICAGO			Consulting	Fees & Expenses	2 935 901	35.34
							903	1,767.38
							1 923	3,298.60 78 830 78
				-			935	17,185.89
							501	7,601.69
								9,982.50
							3 923	55.66 839.70
							935	77.95
SECURITAS SECURITY SERVICES USA INC Total							000	128,711.29
SHAW, PITTMAN, POTTS & TROWBRIDGE	2300 N STREET, N.W.	WASHINGTON	DC 20037-1128	128 1003707	Legal	Fees	1 923 3 923	28,119.28
SHAW PITTMAN POTTS & TROWBRIDGE Total		_	_					
SKADDEN, ARPS, SLATE, MEAGHER &		WHITE PLAINS	NY	1028873	Legai	Fees		
							3 923	
SKADDEN ARPS SLATE MEAGHER & Total			_					
SCAUDERY, ANT'S, SLATE, MILAGIELA & 194	11224 SEVENTEENTH ST NW	IWASHINGTON	DC 20036-3003	03 1045183	Legal	Fees	1 501	96,018.12
SLOVER & LOFTUS Total] [1 1				96,018.12
SONNENSCHEIN NATH & ROSENTHAL	8000 SEARS TOWER	CHICAGO	IL 60606	1013825	Legai	Fees		(17,192.62) (110,984,74)
								(1,872.72)
				1043256	Legal	Fees		39,592.12
							3 923	4,312.60
SONNENSCHEIN NATH & ROSENTHAL Total			11					169,436.24
SPECIAL TY ASSOCIATES INC	(blank)	ATLANTA	GA (blank)	1046515	Engineering Consulting	Fees & Expenses	0 0	139,085.00 139,085.00
SPECIALTY ASSOCIATES INC TOTAL SPECTED IM ECONOMICS INC	19401 INDIAN CREEK RKIAN STE 360		KS R6210	1042441	Consulting	Fees		3,618.91
	STOLINGIAN OREEN FRYNT GIE 300					202	1 923	23,361.35
							3 923	394.19 27.274.4E
SPECTRUM ECONOMICS INC Total		1444 0.011		4.0.47007				21,374.45 5,427.94
STRATEGIC RESEARCH DEVELOPMENT	2905 TETON PINES DR	WILSON	WY 83014	104/92/	lechnology Consulting	rees & Expenses	1 909	35.007.15
							3 909	590.70
STRATEGIC RESEARCH DEVELOPMENT Total								
SULLIVAN & WORCESTER LLP	1666 K STREET NW	WASHINGTON	DC 20006	1041429	Legal	Fees	1 923	
			<u></u>				3 923	
	_	-		1043740	Legal	Fees		
			.,				3 923	
SULLIVAN & WORCESTER LLP Total								
TERENCE J SULLIVAN AND ASSOC INC	966 FAIRVIEW AVE	MOUNT DORA	FL 32757	1012991	Nuclear Consultants	Fees	1 524	
TERENCE J SULLIVAN AND ASSOC INC Total		CMALLA		11046122	Cone. Iting	Fees		
		OWAHA		7716401		200	1 923	
THE GALLUP ORGANIZATION Total				0220001	8	Foot		
		PHILAUELPHIA	Ал 	1/2001	Actuaria	200	1 923	
TOWERS PERRIN Total VAN NESS FELDMAN	1050 THOMAS JEFFERSON STREET NW	V WASHINGTON	DC 20007	1024702		0 Fees	1 923	14,321.54

7.5

Name of Respondent Wisconsin Electric Power Company						This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report Year of Report (Mo, Da, Yr) December 31, 2 3/31/2006	Year of Report December 31, 2005	2
	CHARGES FOR	FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES	SIONAL A	VD OTHER CC	NSULTATIVE	SERVICES			
NAME AND ADDRESS OF PERSON OR ORGANIZATION RENDERING SERVICE	ZATION RENDERING SERVICE					• Dept: 1 = Electric; 2 = Gas; 3 = Steam; 9 = below the line; 0 = Balance Sheet	team; 9 = below the lin	e; 0 = Balance Sheet	
Vendor Name	Street Address	Citv	State	Zip Code	Vendor #	Description of Service	Basis of Charges	Dept Account	Total
VAN NESS FELDMAN	JEFFERSON STREET NW	WASHINGTON	2	20007	1024702		0 Fees	3 923	
VAN NESS FELDMAN Total									384,
VIRTUAL HOLD TECHNOLOGY		COLUMBUS	НО		1047764	Consulting	Fees & Expenses	2 901	
						\$		803	2,454.66
					-			206	
								906	2,454.66
								1 901	
								806	7,363.97
								202	
								806	
								666 0	38,686.47
									59,577.17
Crowd Total									7,637,509.29

Name	of Respondent T	his Report Is:	Date of Report	Year of Re	port
		1) [X] An Origin		 Dag 31 3	0.05
Wisco	nsin Electric Power Company (2) [] A Resubmi	ssion 03/31/06	Dec. 31, 2	005
		SUMMARY OF COST	BILLED TO AFFILIATES		
	In column (a) report the name of the a	ssociated compan	у.		
	In column (b) describe the affiliation In column (c) describe the nature of t			and general expense	s,
	dividends declared, etc.)				
4.	In columns (d) and (e) report the amou	nt classified to	operating income and the accou	nt(s) in which repo	orted.
			Description:		Amount
			Nature of Goods and	Account	Classified to Operating
Line No.	Company	Affiliation	Services	Number	Income
	(a)	(ь)	(c)	(d)	(e)
		Parent Co.	Administrative & general		
1 2	Wisconsin Energy Corporation	Farence co.	expenses, which may		
3			include managerial,		
4			financial, accounting,		
5			legal, data processing, and other services.		
6			and other services.		
8	Wisconsin Energy Capital Corp.	Non-utility	"	-	-
9		Affiliate			
10 11	Witech Corporation	"	"	-	
12	Bostco, LLC	n	н	-	-
13					
14 15	Wispark Corporation	"	"	-	-
16	Wisvest Corporation	"	"	-	-
17					
18	Minergy Corp.	"	"	-	-
19 20	Wisvest Thermal Energy Services		н		-
21					
22	WEC International Inc.	"	er.	-	-
23 24	Badger Service Corporation			-	-
25					
26	WEC Nuclear	"	"	-	-
27 28	Edison Sault	н		-	-
29					
30	Northern Tree Service	u u	n	-	-
31 32	SSS Holdings		n	-	-
33	boo nozazilge				
34	Wexco	11	"	-	-
35 36	WE Power	п		_	_
36	IND FOREE			1	
38	Wisconsin Gas	Utility		-	-
39 40	Note: Wisconsin Gas includes only int it does not include vouchers paid in W				
40	it does not include vouchers paid in w	ISCONSIN LIECTI	accounts payable department		
42					
43					
44 45					
45					
TOTAL		1			

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Name of Respondent	1 7	This	Report Is:	t	Date of Report	Y	fear of Report
	1.0	(1) [X] An Original		(Mo, Da, Yr)		
Wisconsin Electric Power Company	1 ((2) [] A Resubmission	(03/31/06	D	Dec. 31, 2005

_ _ _ _

SUMMARY OF COSTS BILLED TO AFFILIATES (Continued)

5. In columns (f) and (g) report the amount classified to non-operating income and the accounts in which reported.
6. In columns (h) and (i) report the amount classified to the balance sheet and the accounts in which reported.
7. In column (j) report the total.
8. In column (k) indicate the pricing method (cost, per contract terms, etc.)

Account Number (f)	Amount Classified to Non-operating Income (g)	Account Number (h)	Amount Classified to Balance Sheet (i)	Total (j)	Pricing Method (k)	Lir No
-	-	146		\$7,501,524	Greater of Cost or Fair Market Value*	
				10.000	"	
-	-	146		18,260	-	
-	-	146		17,932	n	
-	-	146		33,994	п	
_	_	146		477,489	u.	
-	-	146		543,271	II II	
_	-	146		8,607,496	н	
		140		.,		
-	-	146		923,765	u.	
		146		3,392		
-	-	140		3,332		
-	-	146		996	n	
					**	1
-	-	146		11,086	,	
-		146		947,338		
-	-	146		109,786	n	
_	-	146		10,025	W	
-	-	146		1,397	U	
-	-	146		11,081,064	н	
-	-	146		67,636,327	Cost	
					*cost includes	
					applicable overheads	'
	Ì					
			\$	\$97,925,142		

MPSC FORM P-521 (REV. 1-95)

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ame	of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of F 	eport.
	onsin Electric Power Company	(2) [] A Resubmiss:	ion 03/31/06	Dec. 31,	2005
			ILLED FROM AFFILIATES		
	. In column (a) report the name of . In column (b) describe the affil:		ship, etc.)		
3.	. In column (c) describe the nature	e of the goods and servi	ces provided (administrative a	nd general expens	ses,
	dividends declared, etc.) . In columns (d) and (e) report the		porating income and the account	t(s) in which rep	orted.
4.	. In columns (d) and (e) report the	e amount classified to o	peracting income and the decod.		
·					Amount
- {			Description: Nature of		Classified
ne			Goods and	Account	to Operating
.	Company	Affiliation	Services	Number (d)	Income (e)
	(a)	(b)	(c)		
1	Wisconsin Energy Corporation	Parent Co.	Services Provided Under	930	5,212,78
2			Article IX		
3 4	Wisconsin Energy Corporation	Parent Co.	Labor & Vouchers	426	8,8
5	Wisconsin Energy Solporation			431	24,9
6			"	500-514	65,7
7			**	517-532	1,0 44,5
8 9			н	546-558 580-598	52,5
.0			и –	908	
1				920	7
2				922 926	7,247,2 89,8
.3				928	69,6
15			"	930	336,4
.6				935	2
7					
.8			"		
20			"		
1					
22					
23 24					
25			"		
26					7,941,7
27			Total Labor & Vouchers		7,941,7
28 29					
30	Wisvest Corporation	Non-Utility	Labor & Vouchers	921	3,8
31				935	1,4
32 33					
33 34					
35	Wisconsin Gas	Utility	Labor & Vouchers		18,790,6
36					18,790,0
37					
38 39	WE Power	Non-Utility	Labor & Vouchers		
40			11	500-514	1,
41			11	546-558	2,879,
42			17	921 920	42,
43 44			u	928	38,
45			u		
46			"		
47			1		
48 49					2,964,
50					
51					
52	SSS Holdings	Non-Utility	Labor & Vouchers	426 501	63,
53 54				921	30,
55					94,
56					
57			Tabon (Washing	501	
58	Wispark	Non-Utility	Labor & Vouchers	501	
59 60					
61					
62					
63	· · · · · · · · · · · · · · · · · · ·		 s provided		
64 65	Note: Wisconsin Gas includes on it does not include vouchers pa:				
65 66	a does not include vouchers pa				
	1				
TAT		1	1	1	35,009,

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	
Wisconsin Electric Power Company	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

SUMMARY OF COSTS BILLED FROM AFFILIATES (Continued)

_____

In columns (f) and (g) report the amount classified to non-operating income and the accounts in which reported.
 In columns (h) and (i) report the amount classified to the balance sheet and the accounts in which reported.
 In column (j) report the total.
 In column (k) indicate the pricing method (cost, per contract terms, etc.)

Account Number (f)	Classified to Non-operating Income (g)	Account Number (h)	Classified to Balance Sheet (i)	Total (j)	Pricing Method (k)	
				5,212,788	Cost	
				8,871	"	
				24,960	17	
				65,773	u	
				1,003		
				44,582 52,500	n 11	
				60		
				722		
				7,247,207	"	
				89,835 69,625	n 12	
				336,441		
				200		
		107	209,711	209,711	"	
		108	15,046	15,046	0 11	
		143 154	24,498 29,229	24,498 29,229		
		182	(7,501)	(7,501)	u	
		186	(23,253)	(23,253)	N	
		228 232	7,200,665 3,286	7,200,665 3,286	n	
		232	(8,972)	(8,972)	п	
		253	39,873	39,873	"	
			7,482,582	15,424,361		
			T	т. т. Т.		
				3,878	"	
				1,402	"	
		-		5,280		
				18,790,689		
		F	-	18,790,689		
		F				
					н	
				1,394		
				2,879,097	n	
				42,332	н	
				4,001		
		107	143,926	38,029 143,926		
		143	8,016,813	8,016,813		
		182	38,776,467	38,776,467	n	
		186	38,237,301	38,237,301 88,139,360	"	
		F	85,174,507	66,139,360		
				63,130	н	
				501		
		ł		30,416 94,047		
		=				
				325		
		186	731	731	"	
		F				
		ľ				
			92,657,820	127,667,581		

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [] A Resubmission	03/31/06	Dec. 31, 2005

CHANGES MADE OR SCHEDULED TO BE MADE IN GENERATING PLANT CAPACITIES

Give below the information called for concerning charges in electric generating plant capacities during the year. A. Generating Plants or Units Dismantled, Removed from Service, Sold, or Leased to Other During Year

1. State in column (b) whether dismantled, removed from service, sold, or leased to another. Plants removed from service include those not maintained for regular or emergency service.

2. In column (f), give date dismantled, removed from service, sold, or leased to another. Designate complete plants as such.

			Installed	Capacity (in m	egawatts)		If Sold or Leased,
Line	Name of Plant	Disposition	Hydro	Steam	(Other)	Date	Give Name and Address of
No.							Purchaser or Lessee
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Port Washington PP-U1	Removed from		80,000		Sept. 17, 2004	
2	Port Washington PP-U2	service		80,000		Sept. 17, 2004	
3	Port Washington PP-U3	и п		80,000		Sept. 17, 2004	
4	Sturgeon	и п	0.80			Dec. 9, 2004	
5		1					
6							
7							
8							
9							
10							

B. Generating Units Scheduled for or Undergoing Major Modifications

			Installed Plant	Estimated I	ates of Construction
Line No.	Name of Plant	Character of Modification	Capacity After Modification (in MW)	Start	Completion
	(a)	(b)	(c)	(d)	(e)
	NONE				
2 3					
4					
6					
8					
9 10					

C. New Generating Plants Scheduled for or Under Construction

		Туре	Installed Cap	acity (in MW)	Estimated	Dates of Construction
Line No.	lant Name and Locatio	Gas-Turbine, Nuclear, etc.)	Initial	Ultimate	Start	Completion
	(a)	(b)	(c)	(d)	(e)	(f)
2 3 4 5 6	Port Washington Generating Station Port Washington, WI Block 1 Elm Road Generating Station Oak Creek, WI	Gas-Turbine, Combine Cycle	545	545	July 9, 2003	Мау, 2008
8	Unit 1	Steam - PC	615	615	June 29, 2005	July, 2009
9	Unit 2	Steam - PC	615	615	June 29, 2005	July, 2010

D. New Units in Exisiting Plants Scheduled for or Under Construction

		Туре			Estimated	Dates of Construction
		(Hydro, Pumped Storage,				
Line	lant Name and Locatio	Steam, Internal Comb.,	Unit No.	Size of Unit	Start	Completion
No.		Gas-Turbine, Nuclear, etc.)		(in MW)		
	(a)	(b)	(c)	(d)	(e)	(f)
1	NONE					
2						
3						
4						
5						
6						
7						
8						
9						
10						

	 Date of Report (Mo, Da, Yr)	Year of Report
Wisconsin Electric Power Company		Dec. 31, 2005

STEAM-ELECTRIC GENERATING PLANTS

1. Include on this page steam-electric plants of 25,000 Kw (name plate rating) or more of installed capacity.

2. Report the information called for concerning generating plants and equipment at year-end. Show unit type installation, boiler, and turbine-generator on same line. 3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any generating plant or portion thereof for which the respondent is not the sole owner. If such property is leased from another company give name of lessor, date and term of lease, and annual rent. For any generating plant, other than a leased plant or portion thereof for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving details as to such matters as percent ownership by respondent, name of co-owner, basis of sharing output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company.

6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its assocated steam unit.

			·····		Boiler	s	
			(include both ratin	ngs for the boiler	r and the tur	bine-generator of dual-r	ated installations)
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel and Method of Firing	Rated Pressure (in psig)	Rated Steam Temperature (indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour
				(4) ((e)	(f)	(g)
	(a)	(b)	(c)	(d) '	(e)		(9/
2	Oak Creek PP	Oak Creek,WI	U5 - 1960 U6 - 1961 U7 - 1965	PC PC PC	2645 2645 2620	1050/1000 1050/1000 1050/1000	1780 1780 2000
3 4			U7 - 1965 U8 - 1967	PC	2620	1050/1000	2000
5			00 1907				
	Valley PP	Milwaukee,WI	Ul - 1968 (2 boilers)	PC	1600	900	640/640
7	-		U2 - 1969(2 Boilers)	PC	1600	900	640/640
8							
9	Pleasant Prairie	Pleasant Prairie	UI - 1980	PC	1950	955/950	4428
10			U2 - 1985	PC	1950	955/950	4428
11					875	900	220
12	Presque Isle PP	Marquette, MI	Ul - 1955 U2 - 1962	PC PC	900	900	375
13 14			U3 - 1964	PC	1511	1000/1000	416
15			U4 - 1966	PC	1511	1000/1000	416
16			U5 - 1974	PC	1625	1000/1000	615
17			U6 - 1975	PC	1625	1000/1000	615
18			U7 - 1978	PC	1625	1000/1000	615
19			U8 - 1978	PC	1625	1000/1000	615
20			U9 - 1979	PC	1625	1000/1000	615
21				PC	2620	1005/1000	700
22	Edgewater PP	Sheboygan, WI	U5-1985(25% ownership)	PC	2620	1005/1000	700
23 24							
25							
26							
27	1						
28							
29							
30	1						
31							
32							
33 34							
34 35							
36							
37							
38							
39							

												,
				-			Data of "	oport		Year of Report		
Name of Re	-		This Report				Date of R (Mo, Da,		1	or report		
Wisconsin	FIECLLIC]	Power Company	(1) [X] An O (2) [] A Re		L		03/31/06			Dec. 31, 2005		
			(2) []]] [· · · · · · · · · · · · · · · · · · ·	···· ····						
			ST	EAM-ELECTR	IC GENERAL	ING PLANTS (Con	tinued)					
 Report the Exclude p Designate date and t responder by respon if lessor, c Designate Specify w Designate whether it 	e information lant, the boo any genera erm of lease nt operates dent, name co-owner, oi e any genera hether lesse any plant o t has been m	team-electric plants of 25,000 in called for concerning generation by cost of which is included in ting plant or portion thereof in and annual rent. For any growing or shares in the operation of, of co-owner, basis of sharing other party is an associated ting plant or portion thereof the is an associated company, r equipment owned, not opera- tired in the books of accoun- perated in a combined cycle	rating plants an n Account 121, for which the re- enerating plant furnish a succ g output, expen- company. leased to anoth rated, and not l t or what dispo	ad equipment Nonutility P sepondent is t, other than inct stateme uses or reven ter company eased to and osition of the	t at year-end roperty. not the sole a leased plan nt explaining ues, and how and give name ther compar- plant or equ	. Show unit type in owner. If such pro nt or portion thereo the arrangement a w expenses and/or me of lessee, date a ny. If such plant or ipment and its boo	perty is lea f for which i nd giving d revenues ai und term of i equipment k cost are c	sed from an the respond etails as to re accounter lease and an was not ope	other con lent is not such matt d for and a nnual rent erated with	npany give name o the sole owner bu ters as percent ow accounts affected. , and how determi	f lessor, It which the nership Specify ned.	
												[
		(Report cross-compound Desig	turbine-gene nate units w	erator unit	Generators ts on two is connected		ion and Imps.	.P. secti	on.			
						full load requi						
		Turbines					Genera	tors			1	
	(include	both ratings for boiler	and turbine	-generator		me Plate	I					
1		of dual-rated insta	llations)		Rat	ing in Kw						1
		_	a t		3.6	At Max.	Burdrogon	Pressure	Power	Voltage	Plant Capacity	Lin
Year Insalled	Max.	Type	Steam Pressure	RPM	At Minimum	Hydrogen	nyurogen	Flessule	Factor	(in MV)	Maximum	No.
Insailed	Rating MW	(indicate tandem-compound (TC);	at Throttle		Hydrogen	Pressure	(Design	ate air	100001	(if other	Generator	
	1.144	cross-compound (CC);	psig		Pressure		cooled ge		•	than 3 phase,	Name Plate	
	*	single casing (SC);				ratings for				indicate	Rating	
		topping unit (T);				the boiler and	Min.	Max.		other	(should agree	
		and non-condensing (NC).		1		the turbine-				characteristic)	with	
		Show back pressures)				generator of					column (n))	
						dual-rated					**	
						installations)				()	(1)	
(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	(q)	(r)	(s)	+
1959	320	CC - 0.5"hg	2,400	3600/1800		163000/112000		45/15	0.85	18		1
1961	320	CC - 0.5"hg	2,400	3600/1800		163000/112000		45/15	0.85	18		2
1965	353	CC - 0.5"hg	2,400	3600/1800		180000138000		30/30	0.90	18		3
1967	360	TC - 0.5 "hg	2,400	3600		324000		45	0.90	18	1192000	4
	1											5
1968	160	TC - 2.0"hg	1,450	3600		136000		30	0.85	13.8		6
1969	160	TC - 2.0"hg	1,450	3600		136000		30	0.85	13.8	272000	8
1						C1.C. C00		60	0.85	23.4		9
1980	725	TC - 1.0"hg	1,800	3600		616,600 616,600		60 60	0.85	23.4	1233200	10
1985	725	TC - 1.0"hg	1,800	3600		616,600		00	0.00	2014		11
1955	29.4	SC - 1.5"hg	850	3600		25000		30	0.85	13.8		12
1955	44	SC - 1.5"hg	850	3600	1	37500		30	0.85	13.8		13
1964	64	TC - 1.5"hg	1,450	3600		54400		30	0.85	13.8		14
1966	68	TC - 1.5"hg	1,450	3600		57800		30	0.85	13.8	1	15
1974	100	TC - 1.5"hg	1,450	3600		90000		30	0.90	13.9		16
1975	100	TC - 1.5"hg	1,450	3600		90000		30	0.90	13.8		17
1978	100	TC - 1.5"hg	1,450	3600	1	90000		30	0.90	13.8		18
1978	100	TC - 1.5"hg	1,450	3600		90000	1	30	0.90	13.8		19
1979	100	TC - 1.5"hg	1,450	3600		90000		30	0.90	13.8	624700	20
1985	422	TC- 1.0"hg	2,400	3600		380000		45	0.90	22	380000	22
	1											24
	1											25
	1						1	1	1	1		26
									1			27
				1					1			28
			•	i i					1			29
				1				}	1			30
1			1			Ι	-	1	1	[ł	31
1	* - Max M	W rating assumes Namepl	ate Generato	or rating a	at 1.0 Pow	er Factor I			1			32
		1	1				i		1	1	1	34
	** Plant	Capacity is shown at no	minal power	ractor			1	1	1			35
			1			1	1	1	1			36
1	I			1	1	1	1	1	1			37
1	1				1			1	1			38
			ł	1				1				39
1	1		1	L		· · · · · · · · · · · · · · · · · · ·					· •	

						••••••••••••••••••••••••••••••••••••••	I				
	e of Respondent consin Electric Powe	r Company	This Report Is: (1) [X] An Origina		Date of Report (Mo, Da, Yr)		Year of Report				
	Sough Biegerig Powe	~ company	(2) [] A Resubmis		03/31/06		Dec. 31, 2005				
				HYDROELECTRIC G	ENERATING PLAN	TS					
							· · · · · · · · · · · · · · · · · · ·				
2. R 3. E) 4. D of of na or	Acclude from this schedule esignate any plant or por lease, and annual rent. shares in the operation ame of co-owner, basis o o other party is an associ	ed for concerning ge e, plant, the book cos tion thereof for which For any generating p of, furnish a succinci f sharing output, exp ated company.	nerating plants and eq it of which is included in the responsibility is r lant, other than a lease is statement explaining enses, or revenues, an	ulpment at year end in Account 121, Non tot the sole owner. In plant, or portion to the arrangement an ind how expenses an	 Show associate nutility Property. If such property is thereof, for which d giving particula d/or revenues are 	the respondent is not the rs (details) as to such ma accounted for and accou	erators on the same line. npany, give name of lessor, date and term sole owner but which respondent operates tters as percent ownership by respondent, ints affected. Specify if lessor, co-owner, and how determined. Specify				
w	hether lessee is an asso	ciated company.									
	6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.										
	1	[- · · · · · · · · · · · · · · · · · · ·				
	Water Wheels (In column (e), indicate whether horizontal or vertical. Also indicate type of runnerFrancis (F), fixed propeller (FP, automatically adjustable propeller (AP), Impulse (I). Designate reversible type units by appropriate footnote.)										
Line No.	a Name of Plant	Location	Name of Stream	Attended or Unattended	Type of Unit	Year Installed	Gross Static Head with Pond Full				
			(0)	(d) '	(e)	(£)	(g)				
	(a)	(d)	(6)	(0)	(8)						
1 2 3 4 5	Peavy Falls Big Quinnesec	Randville, MI Iron Mountain, M	Michigamme River Menominee River	Unattended Unattended	Vert (F) Horz (F) Vert (F)	1943 1914 1949	95 ft 61 ft 92 ft				
5 6 7 8 9											
10 11											
12											
13 14											
15											
16 17											
18 19											
20											
21 22											
23											
24 25											
26 27											
28											
29 30											
31											
32 33											
34 35											
36											
37 38											
39				1							

ame of Resp Isconsin E	-	wer Company	This Report (1) [X] An (2) [] A R				Date of Report (Mo, Da, Yr) 03/31/06		Year of Report Dec. 31, 2005		
				HYDROEL	ECTRIC GEN	ERATING PLA	NTS (Continued)	•		· · · · · · · · · · · · · · · · · · ·	
Report the i Exclude fro Designate a of lease, an or shares in name of co or other pai Designate a whether les Designate a	information m this sche- iny plant or d annual rei the operati -owner, basi rty is an ass iny plant or isee is an as any plant or	nt. For any generating on of, furnish a succi	generating pl cost of which nich the respo g plant, other nct statement expenses, or r d to another c ot operated, ar	lants and equi is included in nsibility is no than a leased explaining th evenues, and ompany, and g nd not leased	pment at yea Account 121 t the sole own plant, or port e arrangemen how expense give name of to another co	r end. Show a , Nonutility Pr her. If such p ion thereof, fo at and giving p is and/or reve lessee, date a mpany. If suc	operty. roperty is leased f or which the respo particulars (details nues are accounte and term of lease a ch plant or equipm	rom another co ndent is not th) as to such m ed for and acco nd annual rent ent was not op	ompany, give name e sole owner but w atters as percent o ounts affected. Spe , and how determin perated within the p	of lessor, date and term rhich respondent operates wnership by respondent, icify if lessor, co-owner, ned. Specify	
Water	r Wheels (Continued)			Gen	erators					
Design Head	RPM	Maximum Hp. Capacity of Unit at Design Head	Year Insalled	Voltage	Phase	Frequency or d.c.	Name Plate Rating of Unit (in MW)	No. of Units in Plant	Total Installed Generating Capacity (Name Plate Ratings in MW)	Line No.	
(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	(q)		
95 ft 56 ft 92 ft	200 257 200	10,700 2,800 11,000	1943 1914 1949	6,900 2,300 6,900	333	60 60 60	6.000 1.765 8.000	2 2	12.000 3.530 16.000	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	

Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005

INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS

1. Include on this page internal-combustion engine and gas-turbine plants of 10,000 kilowatts and more.

2. Report the information called for concerning plants and equipment at year end. Show associated prime movers and generators on the same line. 3. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any plants or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and term of lease, and annual rent. For any generating plant other than a leased plant, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or share in the operation of, furnish a succinct statement explaining the arragement and giving particulars (details) as to such matters as percent of ownership by respondent, name of co-owner, basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent and how determined. Specify whether lessee is an associated company.

6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

			Prime Movers (In column (e), indicate basic cycle for gas-turbine as open or closed; indicate basic cycle for internal-combustion as 2 or 4.)					
Line No.	Name of Plant	Location of Plant	Internal-Combustion or Gas-Turbine	Year Installed	Cycle	Belted or Direct Connected		
	(a)	(b)	(c)	(d)	(e)	(f)		
1	Germantown P.P.	Germantown, WI	Gas Turbine	1978	Simple	Direct Connected		
2	Germantown P.P.	Germantown, WI	Gas Turbine	2000	Simple	Direct Connected		
3	Concord G.S.	Watertown, WI	Gas Turbine	1993	Simple	Direct Connected		
4	Concord G.S.	Watertown, WI	Gas Turbine	1994	Simple	Direct Connected		
5	Paris G.S.	Union Grove, WI	Gas Turbine	1994	Simple	Direct Connected		
6	Port Washington G.	Port Washington,	Gas Turbine	2005	Combined Cycle	Direct Connected		
7								
8								
9								
10								
11 12								
13								
14								
15								
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Name of Respondent	This Report Is:	Date of Report	Year of Report
Wisconsin Electric Power Company	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [] A Resubmission	03/31/2006	Dec. 31, 2005

INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS (Continued)

1. Include on this page internal-combustion engine and gas-turbine plants of 10,000 kilowatts and more.

2. Report the information called for concerning plants and equipment at year end. Show associated prime movers and generators on the same line. 3. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property.

3. Exclude norm this page, plant, the book cost of which is included in Account 121, Nontanty Property.
4. Designate any plants or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and term of lease, and annual rent. For any generating plant other than a leased plant, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or share in the operation of, furnish a succinct statement explaining the arragement and giving particulars (details) as to such matters as percent of ownership by respondent, name of co-owner, basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent and how determined. Specify whether lessee is an associated company.

6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

Movers (Continued)			Gener	ators				
Rated Hp of Unit	Year Installed	Voltage	Phase	Frequency or d.c.	Name Plate Rating of Uni (in MW)	No. of Units in Plant	Total Installed Generating Capacity	Line No.
							(Name Plate Ratings in M\)	
(h)	(k)	(1)	(m)	(n)	(0)	(p)	(q)	
84484 124715 126056 134100 730857	1978 2000 1993 1994 1995 2005	13,800 13,800 13,800 13,800 13,800 18,000	33333	Frequency Frequency Frequency Frequency Frequency	68 106 119 119 711	4 1 2 4 1	252 93 188 400 575	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38

l	of Respondent	This Report Is: (1) [X] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 03/31/05	Year of Rep Dec. 31, 20	
	EI	ECTRIC DISTRIBUTION METERS	AND LINE TRANSFORMERS		
1 1	 Report below the information distribution watt-hour meters and 2. Include watt-hour demand di not external demand meters. Show in a footnote the numbe nour meters or line transformers under lease from others, jointly held otherwise than by reason of respondent. If 500 or more meter 	line transformers. stribution meters, but r of distribution watt- held by the respondent owned with others, or	are held under a lease, g period of lease, and annu ters or line transformers son of sole ownership or or other party, explain penses between the part accounts affected in res Specify in each case v other party is an associa	al rent. If 500 or a are held other than lease, give name of basis of accounting cies, and state amo pondent's books of thether lessor, co-	more me- by rea- co-owner f for ex- unts and account.
1		ļ	 Number of Watt-Hour	LINE TR	ANSFORMERS
Line No. 	•		Meters (b)	Number (c)	Total Capacity (In MVa) (d)
1	Number at Beginning of Year		1,262,309	263,673	18,179
 2 3 4	Purchases Associated with Utility Plan	ht Acquired	57,724 	3,051	 181
5	TOTAL Additions (Enter Total	of lines 3 and 4)	57,724		181
 6 7 8	Reductions During Year: Retirements Associated with Utility Pla:		 	2 , 499	 128
9		of lines 7 and 8)	113,507	2,499	128
 10	•	- 1 + 5 - 9)	1,206,526		18,232
 11 12		Ì	27,853	1,466	 81
13 14 15	In Customers' Use (1)	em 	1,178,673	262,759	18,151
 16 	TOTAL End of Year (Enter 11 to 15. This line sh		1,206,526	264 , 225	 18,232
) 	Instructions #3 - None 1) Watt-hour meters "In Customer 'Locked on Customers Pre (2) There are no distribut line transformers held b under lease from others.	mises'. ion Watt-hour meters or	rs		

FERC FORM NO. 1 (ED. 12-88)

Name of Respondent

Wisconsin Electric Power Company

| This Report Is: (1) [X] An Original | (2) [] A Resubmission

| Date of Report | Year of Report | Dec. 31, 2005

ENVIRONMENTAL PROTECTION FACILITIES

1. For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility, or improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.

2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgement where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote.

3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These costs may be estimated on a percentage of plant basis. Explain such estimations in a footnote.

4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:

- A. Air pollution control facilities:
 - (1) Scrubbers, percipitators, tall smokestacks, etc. (2) Changes necessary to accommodate use of environmentally clean fuels such as low ash or low sulfur fuels including storage and handling equipment

(3) Monitoring equipment

(4) Other.

- B. Water pollution control facilities:
 - (1) Cooling towers, ponds, piping, pumps, etc.
 - (2) Waste water treatment equipment
 - (3) Sanitary waste disposal equipment
 - (4) Oil interceptors
 - (5) Sediment control facilities
 - (6) Monitoring equipment
 - (7) Other.
- C Solid waste disposal costs: (1) Ash handling and disposal equipment
 - (2) Land
 - (3) Settling ponds
 - (4) Other.
- D. Noise abatement equipment:
 - (1) Structures
 - (2) Mufflers
 - (3) Sound proofing equipment
 - (4) Monitoring equipment
 - (5) Other.
- E Esthetic costs:
 - (1) Architectural costs
 - (2) Towers
 - (3) Underground lines
 - (4) Landscaping
 - (5) Other.
- F. Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.
- G. Miscellaneous:
 - (1) Preparation of environmental reports
 - (2) Fish and wildlife plants included in
 - (4) Other.

5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (f) the actual costs that are included in column (e).

6. Report construction work in progress relating to environmental facilities at line 9.

 Line	Classification of Cost		CHA	NG	SES DURING YEA	AR		1	Balance at End	 	Actual
No.		Í.	Additions	T	Retirements	I.	Adjustments	1	of Year	L	Cost
i	(a)	1	(b)	I	(c)	L	(d)	T	(e)	L	(f)
		· 1		T		Ŀ		Т		1.	
1	Air Pollution Control Facilities	1	47,132,970	T	(476,208)	L		T	103,949,759	I.	103,949,759
2	Water Pollution Control Facilities	1	144,138	T	0	Ł	1	Т	12,460,814	1	12,460,814
3	Solid Waste Disposal Costs	1	6,307,992	T	(983,563)	I.		Т	26,168,586	1	26,168,586
4	Noise Abatement Equipment	1		ł		Ł		T		L	
5	Esthetic Costs	1		L		I.		Т		L	
6	Additional Plant Capacity	1		ł		L		T		L	
17	Miscellaneous (Identify Significant)	1	207,750	Т		L		L	920,966	L	920,966
i		• 1		Т		1.		L		Ŀ	
1 8	TOTAL (Total of Lines 1 thru 7)	1	53,792,850	Т	(1,459,771)	1	1	I.	143,500,125	I.	143,500,125
1		· 1		Т		1.		T		1.	
, I 9	Construction Work in Progress	i	0	Ť	0	L	0	E	313,683	L	313,683

Note: Effective in 2002, data on this report reflects environmental protection facilities in the state of Michigan only.

Accounts 330, 331, 332, and 335. (3) Parks and related facilities

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [X] An Original	(Mo, Da, Yr)	1
Wisconsin Electric Power Company	(2) [] A Resubmission	03/21/06	Dec. 31, 2005

ENVIRONMENTAL PROTECTION EXPENSES

1. Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.

2. Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.

 Report expenses under the subheadings listed below.
 Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.

5. Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addition of pollution control equipment, use of alternate environmentally preferable fuels, or environmental regula- | tions of governmental bodies. Base the price of | replacement power purchased on the average system | price of purchased power if the actual cost of such | replacement power is not known. Price internally | generated replacement power at the system average | cost of power generated if the actual cost of specific replacement generation is not known.

6. Under item 8 include ad valorem and other taxes | assessed directly on or directly relatable to envir- | onmental facilities. Also include under item 8 licen- | sing and similar fees on such facilities.

7. In those instances where expenses are composed | of both actual supportable data and estimates of | costs, specify in column (c) the actual expenses that | are included in column (b).

Line	Classification of Expenses	Amount	Actual Expense
No.	(a)	(b)	(c)
1	Depreciation	5,045,344	4,653,47
2	Labor, Maintenance, Materials, and Supplies Cost Related to Environmental	626,138	1 626,13
	Facilities and Programs		1
3	Fuel Related Costs:		1
4	Operation of Facilities	1,902,772	1,902,77
5	Fly Ash and Sulfur Sludge Removal	4,518,239	4,518,23
6	Difference in Cost of Environmentally Clean Fuels	0	1
7	Replacement Power Costs		I
8	Taxes and Fees		1
9	Administrative and General	315,061	315,00
10	Other (Identify significant)		I
	-		
11	TOTAL	12,407,554	12,015,68

Note: Effective this year, data on this report reflects environmental protection facilities in the state of Michigan only

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ACCOUNTS RECEIVABLE (ACCTS. 142-143)

Particulars (a)		Amount End of Year (000's) (b)
Customer Accounts Receivable (142)		
Electric department		252,619
Gas department		68,179
Water department		0
Steam department		1,331
Other		0
	Total Utility Service:	322,129
Merchandising, jobbing and contract work		30,644
Other		(67,174)
	Total (Acct. 142):	285,599
Other Accounts Receivable (143)	Total (Acct. 142):	285,599
NONE	, , , , , , , , , , , , , , , , , , ,	285,599
	, , , , , , , , , , , , , , , , , , ,	
NONE	, , , , , , , , , , , , , , , , , , ,	19,374
NONE All other (list separately items in excess of \$250,000; group remaining items	, , , , , , , , , , , , , , , , , , ,	
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing	, , , , , , , , , , , , , , , , , , ,	19,374
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries	, , , , , , , , , , , , , , , , , , ,	19,374 7,306
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment Off System Gas Sales Accrual	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800 4,943
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment Off System Gas Sales Accrual Due from Gas Customers for Contruction Advances	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800 4,943 4,242
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment Off System Gas Sales Accrual Due from Gas Customers for Contruction Advances MISO Day 2 Disputes	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800 4,943 4,242 4,170
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment Off System Gas Sales Accrual Due from Gas Customers for Contruction Advances MISO Day 2 Disputes Sales for Resale	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800 4,943 4,242 4,170 4,106
NONE All other (list separately items in excess of \$250,000; group remaining items ATC Construction Financing Insurance Recoveries Dividend Receivable on Nuclear Insurance Premium Payment Off System Gas Sales Accrual Due from Gas Customers for Contruction Advances MISO Day 2 Disputes Sales for Resale Voluntary Employees Beneficiary Association (VEBA)	, , , , , , , , , , , , , , , , , , ,	19,374 7,306 5,800 4,943 4,242 4,170 4,106 2,442

Total (Acct. 143): 54,186

Year Ended December 31, 2005 Form AFP Copy 1 Page F-22

n Thousandths (00	00's)		
Electric	Gas	Steam	Total
Utility	Utility	Other	Utility
Customers	Customers	Customers	Customers
(b)	(c)	(d)	(e)
\$17,143	\$2,671		\$19,814
20,440	4,334		\$24,774
12,552	2,368	2	\$14,922
\$32,992	\$6,702	\$2	\$39,696
33,048	6,676	2	\$39,726
\$33,048	\$6,676	\$2	\$39,726
\$17,087	\$2,697		\$19,784
	Electric Utility Customers (b) \$17,143 20,440 12,552 \$32,992 33,048 \$33,048	Utility Utility Customers Customers (b) (c) \$17,143 \$2,671 20,440 4,334 12,552 2,368 \$32,992 \$6,702 33,048 6,676 \$33,048 \$6,676	Electric Gas Steam Utility Utility Other Customers Customers Customers (b) (c) (d) \$17,143 \$2,671 20,440 4,334 12,552 2,368 2 \$32,992 \$6,702 \$2 33,048 6,676 2 \$33,048 \$6,676 \$2

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS - CR (Acct. 144) Reported in Thousandths (000's)

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS - CR (Acct. 144) (cont.)

	Total			
	Utility	Officers &	Other	Total
Particulars	Customers	Employees		
(a)	(g)	(h)	(i)	(j)
Balance first of year	\$19,814		\$400	\$20,214
Add: Provision for uncollectibles during year	24,774			24,774
Collection of accounts written off	14,922			14,922
other credits (explain):			16,791	16,791
Total credits	\$39,696		\$16,791	\$56,487
Less: Accounts written off	39,726			39,726
other debits (explain):			16,791	16,791
Total debits	\$39,726		\$16,791	\$56,517
Balance end of year	\$19,784		\$400	\$20,184
Loss on Wisconsin utility accounts:	•			
Accounts written off				39,726
Collection of such accounts previously writte	n off			14,922
Net loss				\$24,804

NOTES PAYABLE (ACCT. 231)

1. Report each issue separately.

2. If there is more than one interest rate for an aggregate obligation issue, average the interest rates and report one rate.

Name of Payee and Purpose for which Issued (a)	Date of Note (b)	Date of Maturity (c)	Interest Rate (d)	Balance End of Year (000's) (e)	
DEUTSCHE BANK - COMMERCIAL PAPER	12/21/2005	01/09/2006	4.42%	49,951	1
DEUTSCHE BANK - COMMERCIAL PAPER	12/23/2005	01/09/2006	4.39%	49,951	2
DEUTSCHE BANK - COMMERCIAL PAPER	12/28/2005	01/12/2006	4.42%	48,135	3
DEUTSCHE BANK - COMMERCIAL PAPER	12/30/2005	01/03/2006	4.25%	39,191	4
DEUTSCHE BANK - COMMERCIAL PAPER	12/22/2005	01/13/2006	4.40%	30,690	5
DEUTSCHE BANK - COMMERCIAL PAPER	12/30/2005	01/04/2006	4.26%	29,989	6
DEUTSCHE BANK - COMMERCIAL PAPER	12/21/2005	01/09/2006	4.42%	26,274	7
DEUTSCHE BANK - COMMERCIAL PAPER	12/23/2005	01/05/2006	4.42%	16,192	8
DEUTSCHE BANK - COMMERCIAL PAPER	12/22/2005	01/05/2006	4.40%	13,993	9
DEUTSCHE BANK - COMMERCIAL PAPER	12/22/2005	01/06/2006	4.40%	12,757	10
DEUTSCHE BANK - COMMERCIAL PAPER	12/23/2005	01/04/2006	4.42%	2,999	11
DEUTSCHE BANK - COMMERCIAL PAPER	12/30/2005	01/03/2006	4.25%	1,500	12
DEUTSCHE BANK - COMMERCIAL PAPER	12/23/2005	01/09/2006	4.39%	600	13

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INCOME STATEMENT

Particulars (a)	This Year (000's) (b)	Last Year (000's) (c)	
UTILITY OPERATING INCOME			
Operating Revenues (400)	2,937,957	2,616,600	1
Operating Expenses:			
Operating Expenses (401)	1,919,134	1,624,832	. 2
Maintenance Expenses (402)	162,088	162,136	
Depreciation Expense (403)	284,821	288,940	. 4
Depreciation Expense for Asset Retirement Costs (403.1)			. 1
Amort. & Depl. Of Utility Plant (404-405)	10,395	12,630	. (
Amort. Of Utility Plant Acq. Adj. (406)			
Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)	11,145	7,304	. 1
Amort. Of Conversion Expenses (407.2)			. '
Regulatory Debits (407.3)		······································	. 1
Less: Regulatory Credits (407.4)			. 1
Taxes Other Than Income Taxes (408.1)	97,657	96,286	. 1
Income Taxes - Federal (409.1)	81,493	(12,371)	_ 1
Income Taxes - Other (409.1)	14,948	10,893	. 1
Provision for Deferred Income Taxes (410.1)	114,140	129,238	. 1
Less: Provision for Deferred Income Taxes-Cr. (411.1)	66,355	(4,807)	_ 1
Investment Tax Credit Adj Net (411.4)	(4,098)	(4,352)	_ 1
Less: Gains from Disp. Of Utility Plant (411.6)			_ 1
Losses from Disp. Of Utility Plant (411.7)			_ 1
Less: Gains from Disposition of Allowances (411.8)			_ 2
Losses from Disposition of Allowances (411.9)			- 2
Accretion Expense (411.10)	· · · · · · · · · · · · · · · · · · ·		_ 2
Total Utility Operating Expenses:	2,625,368	2,320,343	-
Net Operating Income	312,589	296,257	-

OTHER INCOME

Revenues From Merchandising, Jobbing and Contract Work (415)	3	0	23
Less: Costs and Exp. Of Merchandising, Job. & Contract Work (416)	(88)	0	24
Revenues From Nonutility Operations (417)	4	7	25
Less: Expenses of Nonutility Operations (417.1)	14	15	_ 26
Nonoperating Rental Income (418)	1,335	1,454	27
Equity in Earnings of Subsidiary Companies (418.1)	(285)	204	28
Interest and Dividend Income (419)	10,615	10,106	29
Allowance for Other Funds Used During Construction (419.1)	9,175	1,702	30
Miscellaneous Nonoperating Income (421)	71,897	66,732	3′
Gain on Disposition of Property (421.1)	3,575	168	3
Total Other Income	96,393	80,358	-

OTHER INCOME DEDUCTIONS

Loss on Disposition of Property (421.2)	54	240	. 33
Miscellaneous Amortization (425)			. 34
Donations (426.1)	6,899	5,605	. 35
Life Insurance (426.2)			36
Penalties (426.3)	0	(65)	37
Exp. For Certain Civic, Political & Related Activities (426.4)	1,105	1,027	38

INCOME STATEMENT

Particulars (a)	This Year (000's) (b)	Last Year (000's) (c)	
OTHER INCOME DEDUCTIONS			
Other Deductions (426.5)	4,600	4,650	:
Total Other Income Deductions	12,658	11,457	-
TAXES APPLICABLE TO OTHER INCOME AND DEDUCTIONS			
Taxes Other Than Income Taxes (408.2)	598	688	
Income Taxes-Federal (409.2)	32,797	4,281	
ncome Taxes-Other (409.2)	7,310	4,373	- -
Provision for Deferred Inc. Taxes (410.2)	54,806	19,213	
Less: Provision for Deferred Inc. Taxes - Cr. (411.2)	67,388	598	
nvestment Tax Credit AdjNet (411.5)	(147)	(147)	_
ess: Investment Tax Credits (420)			_
Fotal Taxes Applicable to Other Income and Deductions	27,976	27,810	_
Net Other Income and Deductions	55,759	41,091	_
NTEREST CHARGES			-
nterest on Long-Term Debt (427)	75,439	72,005	
Amort. of Debt. Disc. And Expense (428)	1,340	957	
Amortization of Loss on Reaquired Debt (428.1)	6,180	12,093	_
less: Amort. of Premium on Debt-Credit (429)			_
Less: Amortization of Gain on Reaquired Debt-Credit (429.1)			_
nterest on Debt to Assoc. Companies (430)			_
Other Interest Expense (431)	5,144	3,244	
ess: Allowance for Borrowed Funds Used During Construction-Cr. (432)	4,588	851	_
Fotal Interest Charges	83,515	87,448	_
Income Before Extraordinary Items	284,833	249,900	_
EXTRAORDINARY ITEMS			•
Extraordinary Income (434)			
ess: Extraordinary Deductions (435)			-
Net Extraordinary Items:	0	0	_
ncome Taxes-Federal and Other (409.3)			_
Extraordinary Items After Taxes	0	0	
Net Income	284,833	249,900	

INCOME STATEMENT - REVENUES & EXPENSES BY UTILITY TYPE

	TOTAL		
Particulars (a)	This Year (000's) (b)	Last Year (000's) (c)	
Operating Revenues (400)	2,937,957	2,616,600	_
Operating Expenses:			
Operating Expenses (401)	1,919,134	1,624,832	-
Maintenance Expenses (402)	162,088	162,136	-
Depreciation Expense (403)	284,821	288,940	_
Depreciation Expense for Asset Retirement Costs (403.1)	0	0	_
Amort. & Depl. Of Utility Plant (404-405)	10,395	12,631	_
Amort. Of Utility Plant Acq. Adj. (406)	0	0	_
Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)	11,145	7,304	_
Amort. Of Conversion Expenses (407.2)	0	0	_
Regulatory Debits (407.3)	0	0	-
Less: Regulatory Credits (407.4)	0	0	-
Taxes Other Than Income Taxes (408.1)	97,657	96,285	-
Income Taxes - Federal (409.1)	81,493	(12,371)	-
Income Taxes - Other (409.1)	14,948	10,893	-
Provision for Deferred Income Taxes (410.1)	114,140	129,238	-
Less: Provision for Deferred Income Taxes-Cr. (411.1)	66,355	(4,807)	-
Investment Tax Credit Adj Net (411.4)	(4,098)	(4,352)	-
Less: Gains from Disp. Of Utility Plant (411.6)	0	0	•
Losses from Disp. Of Utility Plant (411.7)	0	0	-
Less: Gains from Disposition of Allowances (411.8)	0	0	-
Losses from Disposition of Allowances (411.9)	0	0	-
Accretion Expense (411.10)	0	0	•
Total Utility Operating Expenses:	2,625,368	2,320,343	-
Net Operating Income:	312,589	296,257	•

INCOME STATEMENT - REVENUES & EXPENSES BY UTILITY TYPE (cont.)

_	lity	Other Util	ity	Gas Util	tility	Electric Ut
	Last Year (000's) (i)	This Year (000's) (h)	Last Year (000's) (g)	This Year (000's) (f)	Last Year (000's) (e)	This Year (000's) (d)
)	22,030	23,542	523,745	593,554	2,070,825	2,320,861
;	15,085	16,975	438,705	501,098	1,171,042	1,401,061
3	3,803	3,788	7,694	7,207	150,639	151,093
)	3,079	3,241	31,573	32,260	254,288	249,320
		<u> </u>				
)	70	69	4,501	3,487	8,060	6,839
)	0	0	0	0	7,304	11,145
_						
2	1,142	1,146	8,125	7,976	87,018	88,535
3	(1,298	(1,195)	(2,175)	9,213	(8,898)	73,475
2	(212)	(325)	1,162	2,718	9,943	12,555
5	615	349	9,720	30,923	118,903	82,868
3	13	11	(992)	23,004	(3,828)	43,340
-	(21	(21)	(364)	(343)	(3,967)	(3,734)
-						
0	22,250	24,016	499,933	571,535	1,798,160	2,029,817
0	(220	(474)	23,812	22,019	272,665	291,044

Assets and Other Debits (a)	Balance End of Year (000's) (b)	Balance First of Year (000's) (c)
UTILITY PLANT		
Utility Plant (101-106, 114)	7,516,008	6,916,863
Construction Work in Progress (107)	231,987	153,646
Total Utility Plant:	7,747,995	7,070,509
Less: Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	3,212,396	3,051,643
Net Utility Plant:	4,535,599	4,018,866
Nuclear Fuel in Process of Ref., Conv., Enrich., and Fab. (120.1)	33,392	37,139
Nuclear Fuel Materials and Assemblies-Stock Account (120.2)	13,255	1,719
Nuclear Fuel Assemblies in Reactor (120.3)		<u></u>
Spent Nuclear Fuel (120.4)		<u></u>
Nuclear Fuel Under Capital Leases (120.6)	125,556	120,166
Less: Accum. Prov. For Amort. Of Nucl. Fuel Assemblies (120.5)	60,162	74,002
Net Nuclear Fuel:	112,041	85,022
Net Utility Plant:	4,647,640	4,103,888
Utility Plant Adjustments (116)		
Gas Stored Underground - Noncurrent (117)		
OTHER PROPERTY AND INVESTMENTS		
Nonutility Property (121)	15,040	11,172
Less: Accum. Prov. for Depr. And Amort. (122)	3,094	2,973
Investments in Associated Companies (123)		
Investments in Subsidiary Companies (123.1)	5,579	5,864
Noncurrent Portion of Allowances	0	152
Other Investments (124)	181,499	165,658
Sinking Funds (125)	782,251	737,971
Depreciation Fund (126)		
Amortization Fund - Federal (127)	······································	
Other Special Finds (128)		······································
Long-Term Portion of Derivative Assets (175)		
Long-Term Portion of Derivative Assets - Hedges (176)		
Total Other Property and Investments	981,275	917,844
CURRENT AND ACCRUED ASSETS		
Cash (131)	22,664	25,602
Special Deposits (132-134)	867	1,161
Working Fund (135)	16	16
Temporary Cash Investments (136)	400	400
Notes Receivable (141)	286	189
Customer Accounts Receivable (142)	285,599	227,700
Other Accounts Receivable (143)	48,216	26,042
Less: Accum. Prov. For Uncollectible AcctCredit (144)	20,184	20,214
Notes Receivable from Associated Companies (145)		
Accounts Receivable from Assoc. Companies (146)	18,290	19,224
Fuel Stock (151)	90,304	86,247
Fuel Stock Expenses Undistributed (152)		
Residuals (Elec) and Extracted Products (153)		
Plant Materials and Operating Supplies (154)	86,752	81,834
Merchandise (155)	26	48
Other Materials and Supplies (156)		

Assets and Other Debits (a)	Balance End of Year (000's) (b)	Balance First of Year (000's) (c)
CURRENT AND ACCRUED ASSETS		
Nuclear Materials Held for Sale (157)		
Allowances (158.1 and 158.2)	38	152
Less: Noncurrent Portion of Allowances	0	152
Stores Expense Undistributed (163)	2,566	2,554
Gas Stored Underground - Current (164.1)	116,611	101,983
Liquefied Natural Gas Stored and Held for Processing (164.2-164.3)	1,183	961
Prepayments (165)	89,889	86,783
Advances for Gas (166-167)		
Interest and Dividends Receivable (171)	235	490
Rents Receivable (172)		
Accrued Utility Revenues (173)	175,643	164,542
Miscellaneous Current and Accrued Assets (174)		
Derivative Instrument Assets (175)		
(Less) Long-Term Portion of Derivative Instrument Assets (175)		
Derivative Instrument Assets - Hedges (176)		
(Less) Long-Term Portion of Derivative Instrument Assets - Hedges (176)		
Total Current and Accrued Assets	919,401	805,562
DEFERRED DEBITS		
Unamortized Debt Expenses (181)	3,360	3,603
Extraordinary Property Losses (182.1)		
Unrecovered Plant and Regulatory Study Costs (182.2)		
Other Regulatory Assets (182.3)	1,172,505	1,376,975
Prelim. Survey and Investigation Charges (Electric) (183)		
Preliminary Natural Gas Survey and Investigation Charges (183.1)		
Other Preliminary Survey and Investigation Charges (183.2)		
Clearing Accounts (184)	1,118	1,071
Temporary Facilities (185)		
Miscellaneous Deferred Debits (186)	89,726	114,714
Def. Losses from Disposition of Utility Plt. (187)		
Research, Devel. And Demonstration Expend. (188)		
Unamortized Loss on Reaquired Debt (189)	0	6,180
Accumulated Deferred Income Taxes (190)	291,716	255,700
Unrecovered Purchased Gas Costs (191)		
Total Deferred Debits	1,558,425	1,758,243
Total Assets and Other Debits	8,106,741	7,585,537

Liabilities and Other Credits (a)	Balance End of Year (000's) (b)	Balance First of Year (000's) (c)
PROPRIETARY CAPITAL		
Common Stock Issued (201)	332,893	332,893
Preferred Stock Issued (204)	30,450	30,450
Capital Stock Subscribed (202, 205)		
Stock Liability for Conversion (203, 206)		
Premium on Capital Stock (207)	153,090	153,090
Other Paid-In Capital (208-211)	389,496	385,212
nstallments Received on Capital Stock (212)		
Less) Discount on Capital Stock (213)		
Less) Capital Stock Expense (214)		
Retained Earnings (215, 215.1, 216)	1,438,441	1,334,098
Jnappropriated Undistributed Subsidiary Earnings (216.1)	5,579	5,864
ess: Reaquired Capital Stock (217)		
Accumulated Other Comprehensive Income (219)	(8,568)	(6,989)
Total Proprietary Capital	2,341,381	2,234,618
LONG-TERM DEBT		
Bonds (221)	1,335,700	1,336,400
Less) Reaquired Bonds (222)		
Advances from Associated Companies (223)		
Dther Long-Term Debt (224)	166,555	167,760
Jnamortized Premium on Long-Term Debt (225)		
Less) Unamortized Discount on Long-Term Debt-Debit (226)	11,130	12,140
Total Long-Term Debt	1,491,125	1,492,020
	536.027	191,155
Obligations Under Capital Leases - Noncurrent (227)	550,027	
Accumulated Provision for Property Insurance (228.1)	6,386	6,367
Accumulated Provision for Injuries and Damages (228.2)		
Accumulated Provision for Pensions and Benefits (228.3)	35,794	65,319
Accumulated Miscellaneous Operating Provisions (228.4)	13,920	19,788
Accumulated Provision for Rate Refunds (229)		
ong-Term Portion of Derivative Instrument Liabilities (244)		
ong-Term Portion of Derivative Instrument Liabilities - Hedges (245)		
Asset Retirement Obligations (230)	354,908	762,169
Total Other Noncurrent Liabilities	947,035	1,044,798
CURRENT AND ACCRUED LIABILITIES		
Notes Payable (231)	322,222	156,669
Accounts Payable (232)	271,622	212,548
Notes Payable to Associated Companies (233)		
Accounts Payable to Associated Companies (234)	15,327	31,295
Customer Deposits (235)	8,905	8,472
Taxes Accrued (236)	71,558	40,492
nterest Accrued (237)	8,505	8,667
Dividends Declared (238)	67	67
Matured Long-Term Debt (239)	······································	
Matured Interest (240)	•••• • • • • • • • • • • • • • • • • •	
	6,705	5,687
Fax Collections Pavable (241)		
Fax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (242)	146,522	142,872

Liabilities and Other Credits (a)	Balance End of Year (000's) (b)	Balance First of Year (000's) (c)
CURRENT AND ACCRUED LIABILITIES	······································	
(Less) Long-Term Portion of Derivative Instrument Liabilities (244)		
Derivative Instrument Liabilities - Hedges (245)		·····
(Less) Long-Term Portion of Derivative Instrument Liabilities - Hedges (245)		
Total Current and Accrued Liabilities	880,950	628,565
DEFERRED CREDITS		
Customer Advances for Construction (252)	87,662	69,711
Accumulated Deferred Investment Tax Credits (255)	52,639	56,885
Deferred Gains from Disposition of Utility Plant (256)		
Other Deferred Credits (253)	453,976	331,574
Other Regulatory Liabilities (254)	987,740	919,623
Unamortized Gain on Reaquired Debt (257)		
Accumulated Deferred Income Taxes-Accel. Amort. (281)		
Accumulated Deferred Income Taxes-Other Property (282)	776,244	728,867
Accumulated Deferred Income Taxes-Other (283)	87,989	78,876
Total Deferred Credits	2,446,250	2,185,536
Total Liabilities and Other Credits	8,106,741	7,585,537

STATEMENT OF CASH FLOWS

- 1. Codes to be used: (a) Net Proceesda or Payments; (b) Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.
- 2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.
- 3. Operating Activities Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.
- 4. Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Description (a)	Amount (000's) (b)
Net Cash Flow from Operating Activities:	······································
Net Income	284,833
Noncash Charges (Credits) to Income:	
Depreciation and Depletion	265,413
Amortization of: Nuclear Fuel	22,991
Debt Premium, Discount & Expense	7,519
Deferred Income Taxes (Net)	20,474
nvestment Tax Credit Adjustment (Net)	(4,245)
let (Increase) Decrease in Receivables	(55,370)
let (Increase) Decrease in Inventory	(23,816)
let (Increase) Decrease in Allowances Inventory	115
let Increase (Decrease) in Payables and Accrued Expenses	44,217
let (Increase) Decrease in Other Regulatory Assets	(177,860)
let (Increase) Decrease in Other Regulatory Liabilities	451,673
Less) Allowance for Other Funds Used During Construction	9,175
Less) Undistributed Earnings from Subsidiary Companies	(285)
Other (provide details in footnote):	
Change in Other Current Assets	(14,009)
Change in Other Miscellaneous Current Liabilities	30,818
Dther, net	(364,926)
Net Cash Provided by (Used in) Operating Activities (Total 2 thru 21)	478,937
Cash Flows from Investment Activities:	
Construction and Acquisition of Plant (including land):	
Gross Additions to Utility Plant (less nuclear fuel)	(443,154)
Gross Additions to Nuclear Fuel	(49,743)
Gross Additions to Common Utility Plant	24,071
Gross Additions to Nonutility Plant	(3,868)
Less) Allowance for Other Funds Used During Construction	(9,175)
Dther (provide details in footnote):	4,588
Proceeds from investments within nuclear decommissioning trust	435,744
Proceeds from investments within nuclear decommissioning trust	(435,744)
Cash Outflows for Plant (Total of lines 26 thru 33)	(458,931)
Acquisition of Other Noncurrent Assets (d)	
Proceeds from Disposal of Noncurrent Assets (d)	

STATEMENT OF CASH FLOWS

- 1. Codes to be used: (a) Net Proceesda or Payments; (b) Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.
- 2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.
- 3. Operating Activities Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.
- 4. Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Description (a)	Amount (000's) (b)
Investments in and Advances to Assoc. and Subsidiary Companies	3
Contributions and Advances from Assoc. and Subsidiary Companies	4
Disposition of Investments in (and Advances to)	4
Associated and Subsidiary Companies	4
	4
Purchase of Investment Securities (a)	4
Proceeds from Sales of Investment Securities (a)	4
Loans Made or Purchased	4
Collections on Loans	
	4
Net (Increase) Decrease in Receivables	4
Net (Increase) Decrease in Inventory	
Net (Increase) Decrease in Allowances Held for Speculation	5
Net Increase (Decrease) in Payables and Accrued Expenses	5
Other (provide details in footnote):	3,651 5
Nuclear Decommissioning Trust Funding	(17,594) 5
Investment in American Transmission Company	(9,187) 5
Net Cash Provided by (Used in) Investing Activities	5
Total of lines 34 thru 55)	(482,061) 5
	5
Cash Flows from Financing Activities:	5
Proceeds from Issuance of:	6
Long-Term Debt (b)	40,765 6
Preferred Stock	6
Common Stock	6
Other (provide details in footnote):	6
	6
Net Increase in Short-Term Debt (c)	165,552
Other (provide details in footnote):	6
Cash Provided by Outside Sources (Total 61 thru 69)	206,317 7
Payments for Retirement of:	7
Long-term Debt (b)	(25,356) 7
Preferred Stock	7
Common Stock	7
Other (provide details in footnote):	7

STATEMENT OF CASH FLOWS

- 1. Codes to be used: (a) Net Proceesda or Payments; (b) Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.
- 2. Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.
- Operating Activities Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.
- 4. Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Description (a)	Amount (000's) (b)
	7
Net Decrease in Short-Term Debt (c)	
Dividends on Preferred Stock	(1,203)
Dividends on Common Stock	(179,572)
Net Cash Provided by (Used in) Financing Activities	
(Total of lines 70 thru 81)	186
Net Increase (Decrease) in Cash and Cash Equivalents	
(Total of lines 22, 57 and 83)	(2,938)
Cash and Cash Equivalents at Beginning of Year	
Cash and Cash Equivalents at End of Year	23,080

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SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION

Classification (a)	Total (000's) (b)	Electric (000's) (c)	
Utility Plant			1
In Service			2
Plant in Service (Classified)	7,087,610	6,018,408	:
Property Under Capital Leases	422,562	422,562	
Plant Purchased or Sold	0	0	1
Completed Construction not Classified	0	0	(
Experimental Plant Unclassified	0	0	•
Total In Service	7,510,172	6,440,970	;
Leased to Others		0	;
Held for Future Use	5,837	5,714	1
Construction Work in Progress	231,987	214,731	11
Acquisition Adjustments	0	0	1
Total Utility Plant	7,747,995	6,661,415	1
Accum Prov for Depr, Amort, & Depl	3,212,396	2,616,444	1
Net Utility Plant	4,535,598	4,044,970	1
Detail of Accum Prov for Depr, Amort, & Depl			1
In Service:			1
Depreciation	3,205,924	2,610,228	1
Amort & Depl of Producing Nat Gas Land/land Right	0		1
Amort of Underground Storage Land/Land Rights	0		2
Amort of Other Utility Plant	6,472	6,216	2
Total In Service	3,212,396	2,616,444	2
Leased to Others			2
Depreciation	0	0	2
Amortization and Depletion	0	0	2
Total Leased to Others	0	0	2
Held for Future Use			2
Depreciation	0	0	2
Amortization	0	0	2
Total Held for Future Use	0	0	3
Abandonment of Leases (Natural Gas)	0	0	3
Amort of Plant Acquisition Adj	0	0	3
Total Accum Prov	3,212,396	2,616,444	3

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SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION (cont.)

	Gas (000's) (d)	Other (Specify) (000's) (e)	Other (Specify) (000's) (f)	Other (Specify) (000's) (g)	Common (000's) (h)
<u> </u>					
	712,629	78,520	0	0	278,053
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	712,629	78,520	0	0	278,053
	0	0	0	0	0
	123	0	0	0	0
	5,967	2,858	0	0	8,431
	0	0	0	0	0
	718,718	81,378	0	0	286,484
	409,224	35,811	0	0	150,917
	309,494	45,567	0	0	135,567
	408,968	35,811	0	0	150,917
	0			····	
	0				
	256	0	0	0	0
	409,224	35,811	0	0	150,917
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	409,224	35,811	0	0	150,917

OTHER REGULATORY ASSETS (ACCOUNT 182.3)

1. Report below the particulars (details) called for concerning other regulatory assets which are created through the rate making process of regulatory agencies (and not includable in other accounts).

2. For regulatory assets being amortized, show the period of amortization in column (a).

3. Minor items (5% of the Balance End of Year for Account 182.3 or amounts less than \$50,000, whichever is less) may be grouped by classes.

Credits Balance Balance Debit End of Year First of Year **Description and Purpose of** Amount Account Amount (000's) (000's) (000's) **Other Regulatory Assets** Charged (000's) (f) (b) (c) (d) (e) (a) 410 7,907 70,268 1 FAS 109 Regulatory Asset - Federal 70,981 7,194 2 25,392 2,485 410 4,683 23,194 FAS 109 Regulatory Asset - State 3 1 0 3,346 Tax/Interest Assessment 3,345 6,494 4 3,613 263 518 DOE Decommissioning & Decontamination 9.844 (1,090) 444 43,949 5 735 45,483 Gas Plant Clean-Up 0 66.953 6 LS Power Plant 61,118 5,835 7 Lightweight Aggregate Plant 4,854 0 407 4,073 781 169,104 167.842 8 Various 109,426 Transmission Charges - WI 108,164 9 1,596 5,164 **FAS 133** 7,823 (1,063)Various 240,731 10 38,268 0 Pensions 202,463 407 7,072 56,458 11 17,670 **PW Power Plant Retirement** 45,860 1,525 508 12 **DOA Low Income Uncollectibles** 2,033 0 901 & 903 32,543 13 **Deferred Residential Uncollectibles** 9,857 0 22,686 1,574 14 0 Deferred ATC Costs - MI 1,471 103 0 2,010 15 **Environmental Trust Costs** 1,891 119 16,709 456 3,900 10,777 16 NOx Escrow (2,032)27,009 17 550 83,468 **Deferred Lease Costs** 36,371 74,106 0 579 18 435 Marquette Interchange Escrow 144 0 347,018 19 738,060 FAS 147 ARO Accounting (391,042)4,231 20 **DOE/Sent Fuel Issue** 2,168 2,063 0 4,200 (11,750) 21 Misc Regulatory Reserve 3,594 921 (11, 144)0 22,073 22 **Nuclear Replacement Power** 22,073 Deferred MISO Day 2 Charges 24,731 23 24,731 25,977 24 25,977 Deferred Costs of Reduced Coal Delivery 45 25 Energy Efficiency Gas Program 45 1,172,505 27,437 231,907 1,376,975 Total:

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1. Include in column (e) entries reclassifying property from one account or utility service to another, etc..

2. Corrections of entries of the current or immediately preceding year should be recorded in columns (c) or (d), accordingly,

as they are corrections of additions or retirements.

Account (a)	Balance First of Year (000's) (b)	Additions During Year (000's) (c)	Retirements During Year (000's) (d)	Adjustments Increase or (Decrease) (000's) (e)	Balance End of Year (000's) (f)	
Organization (301)					0	
ranchises and Consents (302)	13,787	17,566			31,353	
liscellaneous Intangible Plant (303)	10,207	1,479	2,902	588	9,372	*
otal Intangible Plant	23,994	19,045	2,902	588	40,725	
TEAM PRODUCTION PLANT						
and and Land Rights (310)	12,252	10	58	3,504	15,708	*
tructures and Improvements (311)	242,591	4,574	69	41	247,137	*
oiler Plant Equipment (312)	1,058,967	53,124	3,171	297	1,109,217	*
ngines and Engine-Driven Generators (313)	0				0	
urbogenerator Units (314)	246,405	1,126	84		247,447	
accessory Electric Equipment (315)	221,776	8,362	604	(337)	229,197	*
liscellaneous Power Plant Equipment (316)	32,529	1,105	250	24	33,408	.* 1
sset Retirement Costs for Steam Production 317)	0	15,280			15,280	
otal Steam Production Plant	1,814,520	83,581	4,236	3,529	1,897,394	
and and Land Rights (320)						
Structures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production	631 113,393 242,524 65,557 58,277 57,837 127,361	2,487 51,691 1,136 1,396	16 1,815 643	(22,822)	615 116,257 292,400 66,693 59,673 34,372 127,361	, - , - , - ,
Structures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325)	113,393 242,524 65,557 58,277 57,837	51,691 1,136	1,815	· · · · · · · · · · · · · · · · · · ·	116,257 292,400 66,693 59,673 34,372	- · · · · · · · · · · · · · · · · · · ·
Structures and Improvements (321) Reactor Plant Equipment (322) Furbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Fotal Nuclear Production Plant	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420	51,691 1,136 1,396 56,710	1,815	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420	- · ·
Structures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant HYDRAULIC PRODUCTION PLANT and and Land Rights (330) Structures and Improvements (331)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506	51,691 1,136 1,396 56,710 212	1,815	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718	· * · · · · · · · · · · · · · · · · · ·
tructures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Aiscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant And and Land Rights (330) Attructures and Improvements (331) Reservoirs, Dams and Waterways (332)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930	51,691 1,136 1,396 56,710	1,815	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605	· * · · · · · · · · · · · · · · · · · ·
tructures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant MYDRAULIC PRODUCTION PLANT and and Land Rights (330) Attructures and Improvements (331) Reservoirs, Dams and Waterways (332) Vater Wheels, Turbines and Generators (333)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930 10,119	51,691 1,136 1,396 56,710 212 675	1,815 643 2,474	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605 10,119	· * · · · · · · · · · · · · · · · · · ·
tructures and Improvements (321) teactor Plant Equipment (322) urbogenerator Units (323) accessory Electric Equipment (324) discellaneous Power Plant Equipment (325) asset Retirement Costs for Nuclear Production 326) otal Nuclear Production Plant HYDRAULIC PRODUCTION PLANT and and Land Rights (330) attructures and Improvements (331) teservoirs, Dams and Waterways (332) Vater Wheels, Turbines and Generators (333) accessory Electric Equipment (334)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930 10,119 5,820	51,691 1,136 1,396 56,710 212 675 144	1,815 643 2,474 28	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605 10,119 5,936	, *
tructures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant MYDRAULIC PRODUCTION PLANT and and Land Rights (330) Accessory Electric Equipment (331) Reservoirs, Dams and Waterways (332) Vater Wheels, Turbines and Generators (333) Accessory Electric Equipment (334) Miscellaneous Power Plant Equipment (335)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930 10,119 5,820 876	51,691 1,136 1,396 56,710 212 675	1,815 643 2,474	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605 10,119 5,936 923	, * -
Accessory Electric Equipments (321) Accessory Electric Equipment (322) Accessory Electric Equipment (324) Accessory Electric Equipment (324) Accessory Electric Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant ACCESSORY Electric Equipments (331) Accessory Electric Equipment (334) Accessory Electric Equipment (334) Accessory Electric Equipment (335) Accessory Electric Equipment (335) Accessory Electric Equipment (335) Accessory Electric Equipment (335) Accessory Electric Equipment (336)	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930 10,119 5,820 876 508	51,691 1,136 1,396 56,710 212 675 144 54	1,815 643 2,474 28	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605 10,119 5,936 923 508	, *
Structures and Improvements (321) Reactor Plant Equipment (322) Turbogenerator Units (323) Accessory Electric Equipment (324) Miscellaneous Power Plant Equipment (325) Asset Retirement Costs for Nuclear Production 326) Total Nuclear Production Plant	113,393 242,524 65,557 58,277 57,837 127,361 665,580 2,420 2,506 23,930 10,119 5,820 876	51,691 1,136 1,396 56,710 212 675 144	1,815 643 2,474 28	(22,822)	116,257 292,400 66,693 59,673 34,372 127,361 697,371 2,420 2,718 24,605 10,119 5,936 923	, * -

1. Include in column (e) entries reclassifying property from one account or utility service to another, etc..

2. Corrections of entries of the current or immediately preceding year should be recorded in columns (c) or (d), accordingly, as they are corrections of additions or retirements.

Account (a)	Balance First of Year (000's) (b)	Additions During Year (000's) (c)	Retirements During Year (000's) (d)	Adjustments Increase or (Decrease) (000's) (e)	Balance End of Year (000's) (f)	
OTHER PRODUCTION PLANT						
Land and Land Rights (340)	1.617	654	66		2,205	27
Structures and Improvements (341)	Balance First of Year (000's) Additions During Year (000's) Retirements (000's) Increase or (000's) Balan (000's) 1.617 654 66 25,416 6 2 sories (342) 12,122 1 46,372 4 0 60,610 644 55 21 46,372 4 3,077 55 ent (346) 1,637 55 7 roduction 0 359,834 1,425 3,198 0 35 0 0 0 0 35 7 5 7 0 0 0 35 3,198 0 35 0 0 0 35 3,198 0 35 0 0 0 0 35 3,198 0 35 0 0 0 0 0 35 3 36 0 0 0 0 0 0 35 3 <td>25,422</td> <td>28</td>	25,422	28			
Fuel Holders, Producers and Accessories (342)				···	12,122	29
Prime Movers (343)	212,060	64	55		212,069	30
Generators (344)				<u></u>	46,372	31
Accessory Electric Equipment (345)	60,610	646	3,077	<u></u>	58,179	32
Miscellaneous Power Plant Equipment (346)	1,637	55		· · · · · · · · · · · · · · · · · · ·	1,692	33
Asset Retirement Costs for Other Production (347)	0				0	34
Total Other Production Plant	359,834	1,425	3,198	0	358,061	,
TRANSMISSION PLANT						
Land and Land Rights (350)	0				0	. 35
Structures and Improvements (352)	0	<u></u>			0	. 36
Station Equipment (353)	0				0	. 37
Towers and Fixtures (354)	0				0	38
Poles and Fixtures (355)	0				0	. 39
Overhead Conductors and Devices (356)					0	40
Underground Conduit (357)					0	. 41
Underground Conductors and Devices (358)	0		<u></u>		0	. 42
Roads and Trails (359)					0	43
Asset Retirement Costs for Transmission Plant (359.1)		·····			0	44 -
Total Transmission Plant	0	0	0	0	0	-
DISTRIBUTION PLANT						
Land and Land Rights (360)	17,815	447	42		18,220	45
Structures and Improvements (361)	21,840	915		2	22,757	* 46
Station Equipment (362)	275,451	19,580	2,123		292,908	47
Storage Battery Equipment (363)					0	48
Poles, Towers and Fixtures (364)	279,295	9,043	1,707	487	287,118	* 49
Overhead Conductors and Devices (365)	448,346	34,254	2,738	(10,905)	468,957	* 50
Underground Conduit (366)	131,846	11,493	2,301	(435)	140,603	* 51
Underground Conductors and Devices (367)	838,168	43,590	3,505	11,786	890,039	* 52
Line Transformers (368)	393,335	17,503	2,091	(5)	408,742	* 53
Services (369)	168,594	12,532	684	(780)	179,662	* 54
Meters (370)	118,129	10,624	5,556		123,197	55
Installations on Customers' Premises (371)	10,086	464	409	(179)	9,962	* 56

21

1,336

18,138

Street Lighting and Signal Systems (373)

Leased Property on Customers' Premises (372)

26

18,869

5

(377)

228

57

58

1. Include in column (e) entries reclassifying property from one account or utility service to another, etc..

2. Corrections of entries of the current or immediately preceding year should be recorded in columns (c) or (d), accordingly, as they are corrections of additions or retirements.

Account (a)	Balance First of Year (000's) (b)	Additions During Year (000's) (c)	Retirements During Year (000's) (d)	Adjustments Increase or (Decrease) (000's) (e)	Balance End of Year (000's) (f)		
DISTRIBUTION PLANT							
Asset Retirement Costs for Distribution Plant (374)	0	1,158			1,158		5
Total Distribution Plant	2,721,064	162,939	21,384	(401)	2,862,218	-	
GENERAL PLANT							
Land and Land Rights (389)	1,579	34	397		1,216		6
Structures and Improvements (390)	25,518		3,261	(1,658)	20,599	*	6
Office Furniture and Equipment (391)	2,708	67			2,775	_	6
Transportation Equipment (392)	71,603	5,690	2,595	(42,734)	31,964	*	6
Stores Equipment (393)	0				0		6
Tools, Shop and Garage Equipment (394)	0	1			1	_	6
Laboratory Equipment (395)	2,411			(92)	2,319	*	6
Power Operated Equipment (396)	6,310	1,109	29	42,768	50,158	*	6
Communication Equipment (397)	1,349	98		4,921	6,368	*	6
Miscellaneous Equipment (398)	0				0	_	6
Other Tangible Property (399)					0	_	7
Asset Retirement Costs for General Plant (399.1)	0				0	_	7
Total General Plant	111,478	6,999	6,282	3,205	115,400	_	
Total utility plant in service	5,742,649	331,794	40,511	(15,524)	6,018,408	=	
Electric Plant Purchased (102)	0				0		7
(Less) Electric Plant Sold(102)	0		——————————————————————————————————————		0	-	7
Experimental Plant Unclassified (103)	0				0	_	7
Total utility plant in service	5,742,649	331,794	40.511	(15,524)	6,018,408		

Electric Utility Plant in Service (Page E-12)

General footnotes

The majority of items in the Adjustment column represent the tranfer of equipment between plants and locations.

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

- 3. Indicate by a footnote any plant leased or operated as a joint facility.
- 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.
 If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.

If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
 Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as shown on Line 20.

8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

item (a)	Name: C(Plant ONCORD - U (b)	NIT 1	Plant Name: CONCORD - UNIT 2 (c)			
ind of Plant (Internal Comb, Gas Turb, Nuclear)	ant (Internal Comb. Gas Turb. Nuclear) Combustion Turbine					on Turbine	
ype of Constr (Conventional, Outdoor, Boiler, etc.)			onventional			onventional	
ear Originally Constructed			1993		· · · · · · · · · · · · · · · · · · ·	1994	
ear Last Unit was Installed	·····					· ····	
otal Installed Cap (Max Gen Name Plate Ratings-MW)		x <u></u>	119.20			119.20	
let Peak Demand on Plant - MW (60 minutes)			0			0	
Plant Hours Connected to Load			1,135			1,113	
let Continuous Plant Capability (Megawatts)			0			0	
When Not Limited by Condenser Water			9,494			94	
When Limited by Condenser Water			0			94	
verage Number of Employees			0			0	
let generation, Exclusive of Plant Use - KWh (000's)			68,257	·		67,670	
Cost of Plant: Land and Land Rights (000's)	•		216	· ·		216	
Structures and Improvements (000's)	· · · · · · · · · · · · · · · · · · ·		1,265			1,265	
Equipment Costs (000's)			26,915			26,915	
Asset Retirement Costs (000's)	······································		0			0	
Total Cost (000's)	- <u>Ar</u> ite in the second s		28,396	28,396			
Cost per KW of Installed Capacity (line 17/5) Including			238	238			
Production Expenses: Oper, Supv, & Engr (000's)			14	14			
Fuel (000's)			8,486	8,47			
Coolants and Water (Nuclear Plants Only) (000's)			0				
Steam Expenses (000's)		· · · · · · · · · · · · · · · · · · ·	0				
Steam From Other Sources (000's)			0				
Steam Transferred (Cr) (000's)			0				
Electric Expenses (000's)			222			220	
Misc Steam (or Nuclear) Power Expenses (000's)			11	· · · · · · · · · · · · · · · · · · ·			
Rents (000's)	0						
Allowances (000's)			0			0	
Maintenance Supervision and Engineering (000's)			28	2			
Maintenance of Structures (000's)	3						
Maintenance of Boiler (or reactor) Plant (000's)			0	(
Maintenance of Electric Plant (000's)			68	67			
Maintenance of Misc Steam (or Nuclear) Plant (000's)	0			(
Total Production Expense (000's)			8,832			8,820	
Expenses per Net KWh			0.1290			0.1300	
Fuel Kind (Coal, Gas, Oil, or Nuclear)	GAS		OIL	GAS		OIL	
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	MCF		BBLS	MCF		BBLS	
Quantity (Units) of Fuel Burned	955,053	0	3,585	944,161	0	1,589	
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	1,010	0	138,500	1,010	0	138,500	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	8.684	0.000	40.672	8.862	0.000	40.680	
Average Cost of Fuel per Unit Burned	8.684	0.000	40.672	8.862	0.000	40.680	
Average Cost of Fuel Burned per Million BTU	859.813	0.000	699.164	877.438	0.000	699.328	
	12.413	0.000	10.091	12.481	0.000	9.943	
Average Cost of Fuel Burned per KWh Net Gen							

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

	Name: (Plant Name: CONCORD - UNIT 3 (d)			Plant CONCORD - (e)	UNIT 4	Name: CO	Plant DNCORD-TOT (f)			
		Combusti	on Turbines		Combus	stion Turbine		Combustic	on Turbine		
			onventional		(Conventional		Conve	ntional		
			1994			1994			1993		
									1994		
		119.20				119.20			476.80		
			0			0		v	0		
			1,040			957	1		0		
			0			0		·	0		
			94			94			376		
			94			94			376		
			0			0			0		
			62,529			56,464			254,921		
			216			216			865		
		- 10 - 10 W	1,265			1,265			5,060		
			25,276			26,917			106,023		
		·	0			0	·		0		
			26,757		<u></u>	28,398			111,948		
			224		238			235			
a.a			13	12			53				
			7,575	7,042			31,579				
			0	0							
			0	0							
			0	0							
			0	0							
			204			<u>184</u> 9	830				
			10			9			42		
			0			0			0		
			0			23			104		
			26			3			104		
			3		3 0 56 0				0		
			62					25			
			02								
			7,893			7,329			0 32,873		
			0.1260			0.1300			0.1290		
	+	GAS	0.1200	GAS		OIL	GAS		OIL		
	- <u> </u>	MCF		MCF		BBLS	MCF		BBLS		
	+	871,942	0	788,839	0	2,363	3,559,995	0	7,537		
		1,010	0	1,010	0	138,500	1,010	0	138,500		
		8.640	0.000	8.757	0.000	40.660	8.737	0.000	40.670		
	+	8.640	0.000	8.757	0.000	40.660	8.737	0.000	40.670		
		855.420	0.000	867.039	0.000	699.008	865.013	0.000	699.150		
		12.048	0.000	12.445	0.000	10.031	12.348	0.000	10.041		
	0.000	14,084.000	0.000		14,354.000	0.000	0.000	14,277.000	0.000		

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.

7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as shown on Line 20.

8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Item	Name: ED	Plant GEWATER-1	UNIT	Name: GEI	Plant RMANTOWN -	UNIT 2		
(a)		(b)			(c)			
Kind of Plant (Internal Comb, Gas Turb, Nuclear)		Stea	m		Combust	ion Turbine	1	
Type of Constr (Conventional, Outdoor, Boiler, etc.)		Conve	ntional		Co	onventional	2	
Year Originally Constructed			1985			1978	3	
Year Last Unit was Installed			1985				4	
Total Installed Cap (Max Gen Name Plate Ratings-MW)			95.00			68.00	. 8	
Net Peak Demand on Plant - MW (60 minutes)						0	•	
Plant Hours Connected to Load			7,923			57		
Net Continuous Plant Capability (Megawatts)			0			0	1	
When Not Limited by Condenser Water			105			63		
When Limited by Condenser Water			105			63	1	
Average Number of Employees			0					
Net generation, Exclusive of Plant Use - KWh (000's)			529,452		1,845	1		
Cost of Plant: Land and Land Rights (000's)			580		14			
Structures and Improvements (000's)				1,148	1. 1			
Equipment Costs (000's)			65,709	12,930				
Asset Retirement Costs (000's)			0	0				
Total Cost (000's)			77,245			14,222	1	
Cost per KW of Installed Capacity (line 17/5) Including			813			209	1	
Production Expenses: Oper, Supv, & Engr (000's)			91	2			1	
Fuel (000's)		7,745						
Coolants and Water (Nuclear Plants Only) (000's)			0		0	2		
Steam Expenses (000's)			278				2	
Steam From Other Sources (000's)			0					
Steam Transferred (Cr) (000's)			0			0	2	
Electric Expenses (000's)		146				9	2	
Misc Steam (or Nuclear) Power Expenses (000's)		193				3	2	
Rents (000's)			0			0	2	
Allowances (000's)			2			0	2	
Maintenance Supervision and Engineering (000's)			34			1	2	
Maintenance of Structures (000's)		<u> </u>	7			1	3	
Maintenance of Boiler (or reactor) Plant (000's)			567			0	3	
Maintenance of Electric Plant (000's)			260			19	3	
Maintenance of Misc Steam (or Nuclear) Plant (000's)			157			0	3	
Total Production Expense (000's)			9,480			311	3	
Expenses per Net KWh			0.0179		T	0.1680	3	
Fuel Kind (Coal, Gas, Oil, or Nuclear)	COAL		OIL		OIL		3	
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	TONS		BBLS		BBLS		3	
Quantity (Units) of Fuel Burned	317,036	0	1,895	0	4,696	0		
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	8,731	0	138,500	0	138,500] 3	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	23.197	0.000	72.631	0.000	57.855	0.000	-	
Average Cost of Fuel per Unit Burned	23.197	0.000	72.631	0.000	57.855	0.000	-	
Average Cost of Fuel Burned per Million BTU	132.842	0.000	1,248.576	0.000	994.597	0.000		
Average Cost of Fuel Burned per KWh Net Gen	1.392	0.000	13.080	0.000	14.739	0.000	-	
Average BTU per KWh Net Generation	0.000	10,478.000	0.000	0.000	14,810.000	0.000	-	
Footnotes							ŀ	

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Name: GE	Plant RMANTOWN (d)	- UNIT 3	Name: GE	Plant RMANTOWN (e)	- UNIT 4	Plant Name: GERMANTOWN - UNIT 5 (f)			
	Combust	ion Turbine			stion Turbine		Combustic		
	C	onventional		(Conventional		Co	nventional	
 ·····		1978			1978			2000	
 		68.00			68.00			106.90	
		0		0					
		95			56		1,150		
		0			0			0	
		63			63			93	
		63			63			93	
 		0	·		0		e	0	
 		3,166			1,506	=		68,654	
 		144			144	· · · · · · · · · · · · · · · · · · ·		144	
 	····	1,148			1,148			1,448	
 		12,934			13,153		36,74		
 		0			0	38,33			
 		14,226			14,445	36,33			
 · · · · · · · · · · · · · · · · · · ·		209			212	2			
 	1				1	7,87			
 		507	<u> </u>		2880	7,07			
 	<u>,,</u>	0			0	<u> </u>			
 		0			0				
 		0			0			0	
 		16		<u></u>	0			347	
 		4			8			95	
 		0			2		,	0	
 		ő			0		· · · · · · · · · · · · · · · · · · ·	0	
 		2			0			46	
 		1			1			26	
 		0			1			0	
 		32			0			697	
 		0			15			0	
		563			316		···	9,111	
		0.1780			0.2100			0.1330	
	OIL			OIL		OIL	GAS		
	BBLS			BBLS		BBLS	MCF	<u> </u>	
 0	7,572	0	0	4,633	0	7,413	853,147	0	
 0	138,500	0	0	138,500	0	138,500	1,010	0	
0.000	65.861	0.000	0.000	61.316	0.000	64.529	8.482	0.000	
 0.000	65.861	0.000	0.000	61.316	0.000	64.529	8.482	0.000	
 0.000	1,132.187	0.000	0.000	1,054.070	0.000	1,109.334	839.797	0.000	
 0.000	15.753	0.000	0.000	18.849 17,897.000	0.000 0.000	14.620 0.000	11.068 13,179.000	0.000	
 0.000	13,914.000	0.000	0.000	11,897.000	0.000	0.000	13,179.000	0.000	

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

	Combustic Conver				ion Turbine ponventional 1978 68.00 0 102 0 63 63 63 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1,503 0
	Conver	1978 2000 378.90 0 0 0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			1978 68.00 0 102 0 63 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 503
		1978 2000 378.90 0 0 0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			1978 68.00 0 102 0 63 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 503
		378.90 0 0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			0 102 0 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1 503
		378.90 0 0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			0 102 0 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1 503
		0 0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			102 0 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1,503
		0 345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			0 63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1 503
		345 345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			63 63 0 3,109 144 1,148 12,930 0 14,222 209 1 1 503
		345 15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			63 0 3,109 144 1,148 12,930 0 14,222 209 1 1 503
		15 78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			0 3,109 144 1,148 12,930 0 14,222 209 1 503
		78,279 721 6,039 88,688 0 95,448 252 26 9,453 0			3,109 144 1,148 12,930 0 14,222 209 1 503
		721 6,039 88,688 0 95,448 252 26 9,453 0			144 1,148 12,930 0 14,222 209 1 503
		721 6,039 88,688 0 95,448 252 26 9,453 0			1,148 12,930 0 14,222 209 1 503
		88,688 0 95,448 252 26 9,453 0			12,930 0 14,222 209 1 503
		0 95,448 252 26 9,453 0			0 14,222 209 1 503
		95,448 252 26 9,453 0			14,222 209 1 503
		252 26 9,453 0			209 1 503
		26 9,453 0			1 503
		9,453 0			
		0			
					0
		0			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		U U			0
		0			
		0			0
		396			16
		108			4
		0			0
		0			0
		52			2
		29			1
		0			0
		794			32
		0			0
		10,858			559
		0.1387			0.1800
GAS	OIL				
MCF	BBLS			·······	
3,147	32,158_	0	0		0
1,010	138,500				0
8.482	63.064	0.000	0.000	·····	0.000
8.482	63.064		0.000		0.000
9.797	1,084.126	0.000	0.000	1,085.262	0.000
1.068	15.726	0.000	0.000		0.000
0.000			0 000	14,676.000	0.000
	MCF 53,147 1,010 8.482 8.482 39.797 11.068	MCF BBLS 53,147 32,158 1,010 138,500 8.482 63.064 8.482 63.064 39.797 1,084.126 1.068 15.726	0 794 0 10,858 0.1387 GAS OIL MCF BBLS 53,147 32,158 0 1,010 138,500 0 8.482 63.064 0.000 8.482 63.064 0.000 8.482 63.064 0.000 1.068 15.726 0.000	0 794 0 10,858 0.1387 GAS OIL MCF BBLS 53,147 32,158 0 0 1,010 138,500 0 0 8.482 63.064 0.000 0.000 8.482 63.064 0.000 0.000 8.482 63.064 0.000 0.000 1.068 15.726 0.000 0.000	0 794 0 10,858 0.1387 GAS OIL OIL MCF BBLS BBLS 33,147 32,158 0 0 7,844 1,010 138,500 0 0 138,500 8.482 63.064 0.000 0.000 63.129 39.797 1,084.126 0.000 0.000 1,085.262 11.068 15.726 0.000 0.000 15.934

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

 Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

	Name: OA	Plant K CREEK-1 U (d)	NIT	Name	Plant : PARIS - UN (e)	IIT 1	Name	Plant Name: PARIS - UNIT 2 (f)		
		Combustion	n Turbine		Combus	stion Turbine		Combust	ion Turbine	
		Conven	tional		(Conventional		C	onventional	
			1968			1995			1995	
			1968			1995		1995		
			19.60			119.20			119.20	
		0				0		,	0	
			169			699			6,676	
			0			0			0	
		<u> </u>	19			100		10		
			18			100		100		
				0		C				
			1,762			43,032		41,042		
			0			17			<u>17</u> 1.204	
			71			1,205		terreter and the second se		
			2,154			30,640			32,724	
			0		0					
			2,225			31,862		33,94		
			114			267	284			
			0			14	1			
			466			4,394		5,26		
			0			0				
			0			0				
			0			0			0	
			0	0					0	
			0		157				150	
			1			29			27	
			0			0			0	
			0			0			0	
			0			31			29	
			23			12			11	
			40			0			0	
			0			86			83	
			0			0			0	
			530			4,723			5,576	
			0.3003			0.1330			0.1360	
	GAS	OIL		GAS		OIL	GAS		OIL	
	MCF	BBLS		MCF		BBLS	MCF		BBLS	
<u></u>	38,692	0	0	583,890	0	7	564,365	0	11	
	1,010	138,500	0	1,010	0	138,500	1,010	0	138,500	
	12.032	0.000	0.000	9.159	0.000	35.123	9.245	0.000	35.124	
	12.032	0.000	0.000	9.159	0.000	35.123	9.245	0.000	35.124	
	1,191.271	0.000	0.000	906.842	0.000	601.310	915.338	0.000	605.629	
	26.421	0.000	0.000	12.429	0.000	8.418	12.714	0.000	9.387	
	0.000	22,179.000	0.000		13,705.000	0.000	0.000	13,890.000	0.000	

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant.
If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20.

8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Item	Name	Plant : PARIS - UNI	тз	Name	Plant : PARIS - UNIT	۲4	
(a)		(b)			(c)		
Kind of Plant (Internal Comb, Gas Turb, Nuclear)		Combust	ion Turbine			on Turbine	1
Type of Constr (Conventional, Outdoor, Boiler, etc.)		C	onventional		Cc	onventional	2
Year Originally Constructed			1995			1995	3
Year Last Unit was Installed			1995			1995	4
Total Installed Cap (Max Gen Name Plate Ratings-MW)			119.20			119.20	
Net Peak Demand on Plant - MW (60 minutes)			0			0	, (
Plant Hours Connected to Load			0			621	
Net Continuous Plant Capability (Megawatts)			0		_ /**	0	ł
When Not Limited by Condenser Water			100			100	
When Limited by Condenser Water			100			100	1
Average Number of Employees			0			0	1
Net generation, Exclusive of Plant Use - KWh (000's)			42,186			38,248	1
Cost of Plant: Land and Land Rights (000's)			17			17	1 1
Structures and Improvements (000's)			1,205	1,204			
Equipment Costs (000's)			32,922			30,669	1 1
Asset Retirement Costs (000's)			0	0			
Total Cost (000's)			34,144			31,890	1
Cost per KW of Installed Capacity (line 17/5) Including			286			267	1
Production Expenses: Oper, Supv, & Engr (000's)			14			12	1
Fuel (000's)			5,487			5,050	2
Coolants and Water (Nuclear Plants Only) (000's)			0			0	2
Steam Expenses (000's)			0			0	2
Steam From Other Sources (000's)			0			0	2
Steam Transferred (Cr) (000's)			0			0	1
Electric Expenses (000's)			155			140	
Misc Steam (or Nuclear) Power Expenses (000's)			28			26	14
Rents (000's)			0			0	1
Allowances (000's)		·····	0			0	
Maintenance Supervision and Engineering (000's)			30			27	1
Maintenance of Structures (000's)			12			11	1:
Maintenance of Boiler (or reactor) Plant (000's)			0			0	-
Maintenance of Electric Plant (000's)			85			77	;
Maintenance of Misc Steam (or Nuclear) Plant (000's)			0			0	4
Total Production Expense (000's)			5,811			5,343	-
Expenses per Net KWh			0.1380			0.1400	-
Fuel Kind (Coal, Gas, Oil, or Nuclear)	GAS		OIL	GAS		OIL	13
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	MCF		BBLS	MCF		BBLS	-
Quantity (Units) of Fuel Burned	574,836	0	12	520,653	0	5	
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	1,010	0	138,500	1,010	0	138,500	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	9.468	0.000	36.960	9.620	0.000	40.723	-
Average Cost of Fuel per Unit Burned	9.468	0.000	36.960	9.620	0.000	40.723	
Average Cost of Fuel Burned per Million BTU	937.462	0.000	635.412	952.519	0.000	692.571	-
Average Cost of Fuel Burned per KWh Net Gen	12.903	0.000	8.642	13.097	0.000	9.696	
Average BTU per KWh Net Generation	0.000	13,764.000	0.000	0.000	13,749.000	0.000	
Footnotes							j.

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

 Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

	-UNIT 1	Plant SNT PRAIRIE- (f)	Name: PLS	IE-TOT	Plant ASANT PRAI (e)	Name: PLE		Plant ARIS-TOTAL (d)	Name: P		
	Steam			1	Stea		n Turbine	Combustio			
	onventional	Co			Conve		ntional	Conven			
	1980	,		1980			1995				
		·			1985						
	616.60	<u></u>	1,233.20				476.80				
ł	0			0		<u>ı_</u>	0				
ł	7,918			0			0				
ł	0 617			0			0				
ł	617			1,234			400				
ł	012			1,224			400				
	3,881,705		<u></u>	194			0				
	1,728			8,459,992			164,508				
	64,265	<u></u>		3,456			68				
ł	318,469			724,816			4,818				
ł	0	<u></u>		0			126,955		<u></u>		
	384,462	<u> </u>		851,400			0 131,841				
	623						131,841				
	656						53				
	43,245					,	21,194				
	0						21,194	мр			
	2,920						0				
٦	0						0				
-	0			0			0				
	258			563			603				
	1,738			3,788			109				
	0			0			0				
	23			51			0				
	1,564			3,408			117				
	1,096			2,388	<u></u>		45				
	4,813			10,490	··· ··· ··· ··· ··· ···		0				
	1,239			2,700	····		332				
	414			902	. <u>, , , , , , , , , , , , , , , , , , ,</u>		0	<u>. </u>			
	57,966			126,112			22,453				
_	0.0150			0.0149			0.1365				
	COAL	GAS	OIL	COAL	GAS	OIL	OIL		GAS		
	TONS	MCF	BBLS	TONS	MCF	BBLS	BBLS		MCF		
	2,534,234	614,281	0	5,467,566	136,131	0	35	0	2,243,744		
-	8,436	1,010	0	8,434	1,010	138,500	138,500	0	1,010		
	15.829	10.446	0.000	15.836	9.753	0.000	36.525	0.000	9.367		
	15.829	10.446	0.000	15.836	9.753	0.000	36.525	0.000	9.367		
	93.817	1,034.250	0.000	93.880	965.600	0.000	627.020	0.000	927.423		
-	1.035	11.409	0.000	1.025	10.540	0.000	8.957	0.000	12.777		
	0.000	10,791.000	0.000	0.000	10,830.000	0.000	0.000	13,777.000	0.000		

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant.
If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

item (a)	Name: PLSNT PRAIRIE-UNIT 2							
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			Steam			Nuclear		
Type of Constr (Conventional, Outdoor, Boiler, etc.)		C	onventional		Co	onventional		
Year Originally Constructed			1985			1970		
Year Last Unit was Installed								
Total Installed Cap (Max Gen Name Plate Ratings-MW)			616.60	537.90				
Net Peak Demand on Plant - MW (60 minutes)			0	0				
Plant Hours Connected to Load			8,281			6,386		
Net Continuous Plant Capability (Megawatts)			0			0		
When Not Limited by Condenser Water			617			517		
When Limited by Condenser Water			612			512	ŀ	
Average Number of Employees			0			0	1	
Net generation, Exclusive of Plant Use - KWh (000's)			4,578,287			3,639,454] ·	
Cost of Plant: Land and Land Rights (000's)	4_ _		1,728			308] ·	
Structures and Improvements (000's)			58,863			57,627	-	
Equipment Costs (000's)			406,346	209,883				
Asset Retirement Costs (000's)			0	104,539				
Total Cost (000's)			466,937			372,357		
Cost per KW of Installed Capacity (line 17/5) Including			757			692		
Production Expenses: Oper, Supv, & Engr (000's)			774			4,432		
Fuel (000's)		<u>, III Iku Iku</u>	50,783			17,417	1	
Coolants and Water (Nuclear Plants Only) (000's)			0			1,039		
Steam Expenses (000's)			3,444			3,110		
Steam From Other Sources (000's)			0			0		
Steam Transferred (Cr) (000's)			0			0		
Electric Expenses (000's)			305			6,068		
Misc Steam (or Nuclear) Power Expenses (000's)			2,050			43,414		
Rents (000's)			0			0		
Allowances (000's)			28			0		
Maintenance Supervision and Engineering (000's)			1,844			5,253		
Maintenance of Structures (000's)			1,292			2,327		
Maintenance of Boiler (or reactor) Plant (000's)			5,677			8,680		
Maintenance of Electric Plant (000's)			1,461	2,001				
Maintenance of Misc Steam (or Nuclear) Plant (000's)			488			503		
Total Production Expense (000's)			68,146			94,244	-	
Expenses per Net KWh			0.0150			0.0260	-	
Fuel Kind (Coal, Gas, Oil, or Nuclear)	OIL	GAS	COAL		NUCLEAR			
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	BBLS	MCF	TONS		D THERMAL			
Quantity (Units) of Fuel Burned	0	74,703	2,933,332	0	459,671	0		
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	0	1,010	8,433	0		0		
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	0.000	9.183	15.842	0.000	37.891	0.000	_	
Average Cost of Fuel per Unit Burned	0.000	9.183	15.842	0.000	37.891	0.000	~	
Average Cost of Fuel Burned per Million BTU	0.000	909.160	93.926	0.000	46.263	0.000	-	
Average Cost of Fuel Burned per KWh Net Gen	0.000	9.839	1.017	0.000	0.479	0.000	_	
Average BTU per KWh Net Generation	0.000	10,823.000	0.000	0.000	10,345.000	0.000	2	
Footnotes						*		

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

 For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

 Name: P	Plant OINT BEACH (d)	UNIT 2	Name: PC	Plant DINT BEACH (e)	-1 UNIT	Name: PC	Plant Name: POINT BEACH-TOTAL (f)		
		Nuclear		Combust	ion Turbine		Nucl	ear	
	C	Conventional		Conv	entional		Conve	ntional	
		1972			1969		1970		
					1969		1972		
		537.90			25.00			1,075.80	
		0		0				0	
	6,355				11			0	
		0			0			0	
		519			18			1,036	
		514			15			1,026	
		0			0			626	
		3,229,887			0			6,869,341	
		308			0			615	
		58,630			62			116,257	
		266,076			1,642	104 <u>.</u>		475,960	
		104,539			0		209,07		
		429,553			1,704		801,91		
		798		6			74		
	3,934				0		8,36		
		17,375			32		34,79		
		922			0		1,96		
		2,760		0				5,870	
		0		0				0	
	0			0				0	
	5,385			40				11,453	
	38,528			0				81,942	
	0				0			0	
	0				0			0	
	4,662				0	-		9,916	
		2,065			0			4,392	
		7703			0			16,382	
		1,776			0			3,778	
 <u> </u>		446			0			949	
		85,556			72			179,800	
 		0.0260			0.0000			0.0262	
 	NUCLEAR			OIL			NUCLEAR		
 	D THERMAL			BBLS			D THERMAL	· · · · · · · · · · · · · · · · · · ·	
 0	402,866	0	0	570	0	0	862,537	0	
 0	0	0	0	138,500	0	0	0	0	
 0.000	43.128	0.000	0.000	55.828	0.000	0.000	40.337	0.000	
 0.000	43.128	0.000	0.000	55.828	0.000	0.000	40.337	0.000	
 0.000	52.659	0.000	0.000	959.567	0.000	0.000	49.250	0.000	
0.000	0.538	0.000	0.000	0.000	0.000	0.000	0.506	0.000	
0.000	10,215.000	0.000	0.000	0.000	0.000	0.000	10,285.000	0.000	

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS)

- 1. Report data for plant in service only.
- 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page
- gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.
- 3. Indicate by a footnote any plant leased or operated as a joint facility.
- 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees
- assignable to each plant.If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as shown on Line 20.
- 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

ltem (a)	Name: PORT WASHINGTON					TOTAL	
			on Turbine		(c) Stea		
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			ntionall	<u></u>	Conve		
Type of Constr (Conventional, Outdoor, Boiler, etc.)		Conve	1969	<u>. </u>	001110	1955	
Year Originally Constructed			1969			1979	
Year Last Unit was Installed			0.00		··· ··· ·	624.70	
Total Installed Cap (Max Gen Name Plate Ratings-MW)			0.00		<u> </u>	024.70	
Net Peak Demand on Plant - MW (60 minutes)			0			0	
Plant Hours Connected to Load	• · · · · · · · · · · · · · · · · · · ·		0			0	
Net Continuous Plant Capability (Megawatts)			0			618	
When Not Limited by Condenser Water			0			618	
When Limited by Condenser Water	·····		0		<u></u>	208	
Average Number of Employees			0			3,431,179	
Net generation, Exclusive of Plant Use - KWh (000's)			0			727	
Cost of Plant: Land and Land Rights (000's)			0	_p		55,370	
Structures and Improvements (000's)			0			321,505	
Equipment Costs (000's)			0			0	
Asset Retirement Costs (000's)			0			377,602	
Total Cost (000's)	<u></u>		0			604	
Cost per KW of Installed Capacity (line 17/5) Including			0	· · · · ·		1,105	
Production Expenses: Oper, Supv, & Engr (000's)		<u></u>	0			74,163	
Fuel (000's)			0			0	
Coolants and Water (Nuclear Plants Only) (000's)			0			2,755	
Steam Expenses (000's)			0			2,755	
Steam From Other Sources (000's)					· · · · · · · · · · · · · · · · · · ·	0	
Steam Transferred (Cr) (000's)			0			1,494	
Electric Expenses (000's)			0	L		4,240	
Misc Steam (or Nuclear) Power Expenses (000's)		······································	0			4,240	
Rents (000's)				<u> </u>		29	
Allowances (000's)			0			1,678	
Maintenance Supervision and Engineering (000's)			0	,,,,,,,		1,878	
Maintenance of Structures (000's)			0				
Maintenance of Boiler (or reactor) Plant (000's)			0	·····		9,918	
Maintenance of Electric Plant (000's)			0	3,456			
Maintenance of Misc Steam (or Nuclear) Plant (000's)			0			(1,547)	
Total Production Expense (000's)			0			99,183	
Expenses per Net KWh			0.0000			0.0289	
Fuel Kind (Coal, Gas, Oil, or Nuclear)				OIL		COAL	
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)			· · · · · · · · · · · · · · · · · · ·	BBLS		TONS	
Quantity (Units) of Fuel Burned	0	0	0	20,357	0	1,916,948	
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	0	0	0	138,500	0	10,437	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	0.000	0.000	0.000	71.796	0.000	35.546	
Average Cost of Fuel per Unit Burned	0.000	0.000	0.000	71.796	0.000	35.546	
Average Cost of Fuel Burned per Million BTU	0.000	0.000	0.000	1,234.226	0.000	170.291	
Average Cost of Fuel Burned per KWh Net Gen	0.000	0.000	0.000	14.475	0.000	1.992	
Average BTU per KWh Net Generation	0.000	0.000	0.000	0.000	11,722.000	0.000	
Footnotes			*	. <u> </u>			

STEAM-ELECTRIC GENERATING PLANT STATISTICS (LARGE PLANTS) (cont.)

 Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

	Cc	Steam onventional 1955		(Steam Conventional			Steam	
	Cc	1955		(Somucantianal		Conventional		
							C		
	<u></u>				1962			1964	
		25.00	<u> </u>		37.50			54.40	
		0			0			0	
		3,120			524			7,183	
		0			0			0	
		25			37			58	
		25			37			58	
		0			0			0	
		37,477			50,996			377,486	
<u>,, ,, ,, ,,,,</u>		81			81			81	
		2,045			2,064			2,498	
		16,381			17,784			23,589 0	
		0			0				
		18,507		19,929					
	_	740			531		<u>481</u> 109		
		12			16				
		1,270			1,502			9,224	
		0	<u></u>		0			<u>0</u> 271	
		30		41					
		0						0	
				and the second				0	
								147	
						<u></u>		417	
								0	
								4	
								165	
				· · · · · · · · · · · · · · · · · · ·				<u>186</u> 975	
	······					· ·	 	340	
<u> </u>			·····	<u></u>				(152)	
				<u> </u>	and the second secon	······································		11.686	
							<u></u>	0.0350	
				r7			T	COAL	
								TONS	
								152,915	
								12,313	
								56.445	
711667								56.445	
70.651	0.000	226 222	1 204 212	1 0 000	1	1 2014 2781		779 708	
	0.000	226.332 3.044	1,204.212 14.457	0.000	230.122 2.187	1,204.278 13.487	0.000	229.208 2.567	
		BBLS 1,260 0 138,500 0 70.651 0.000 70.651 0.000	0 0 16 46 0 1 1 1 18 21 108 38 (17) 1,543 0.0410 OIL COAL BBLS TONS 1,260 0 20,194 138,500 0 12,297 70.651 0.000 55.663 70.651 0.000 55.663	0 0 0 16 46 0 1 1 18 21 108 21 108 38 (17) 1,543 0.0410 OIL COAL OIL BBLS TONS BBLS 1,260 0 20,194 384 138,500 0 12,297 138,500 70.651 0.000 55.663 70.057 70.651 0.000 55.663 70.057	0 0 0 16 46 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 16 22 46 63 0 0 1 1 1 1 1 25 21 28 108 147 38 51 (17) (23) 1,543 1,873 0,0410 0.0370 OIL COAL OIL COAL OIL COAL BBLS TONS BBLS TONS 1,260 0 20,194 384 0 24,824 138,500 0 12,297 138,500 0 12,301 70.651 0.000 55.663 70.057 0.000 56.615 70.651 0.000 55.663 70.057 0.000 56.615	0 0 0 0 0 0 16 22 46 63 0 0 1 1 1 1 18 25 21 28 108 147 38 51 (17) (23) (17) (23) 1,543 1,873 0.0410 0.0370 OlL COAL OIL BBLS TONS BBLS TONS 1,260 0 20,194 384 0 24,824 2,335 138,500 0 12,297 138,500 0 12,301 138,500 70.651 0.000 55.663 70.057 0.000 56.615 70.055 70.651 0.000 55.663 70.057 0.000 56.615 70.055	0 0 0 0 16 22 46 63 0 0 1 1 1 1 18 25 21 28 108 147 38 51 (17) (23) (17) (23) 1,543 1,873 0.0410 0.0370 OlL COAL <oil< td=""> BBLS TONS 1,260 0 0 20,194 384 0 1,260 0 1,227 138,500 0 138,500 0 12,297 138,500 0 70.651 0.000 55.663 70.057 0.000 56.615 70.055 0.000</oil<>	

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant.
figas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20.

8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Item	Name: PR	Plant ESQUE ISLE	UNIT 4	Name: PR	Plant ESQUE ISLE-	UNIT 5	
(a)		(b)			(c)		L
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			Steam			Steam	
Type of Constr (Conventional, Outdoor, Boiler, etc.)		С	onventional	Conventiona		onventional	
Year Originally Constructed			1966			1974	
Year Last Unit was Installed							l
Total Installed Cap (Max Gen Name Plate Ratings-MW)			57.80			90.00	
Net Peak Demand on Plant - MW (60 minutes)			0			0	
Plant Hours Connected to Load			8,298			7,229	Í
Net Continuous Plant Capability (Megawatts)			0			0	
When Not Limited by Condenser Water			58			88	
When Limited by Condenser Water			58			88	
Average Number of Employees			0			0	
Net generation, Exclusive of Plant Use - KWh (000's)			375,120			517,025	1
Cost of Plant: Land and Land Rights (000's)			81			81	ļ
Structures and Improvements (000's)	A (n		2,524			6,058	-
Equipment Costs (000's)			23,843			46,250	l
Asset Retirement Costs (000's)			0			0	
Total Cost (000's)	<u></u>		26,448	52,389			
Cost per KW of Installed Capacity (line 17/5) Including			457	582			
Production Expenses: Oper, Supv, & Engr (000's)			121	167			
Fuel (000's)			10,288	13,966			
Coolants and Water (Nuclear Plants Only) (000's)			0	0			j
Steam Expenses (000's)			301	415			
Steam From Other Sources (000's)			0	0			
Steam Transferred (Cr) (000's)			0	0			
Electric Expenses (000's)			163			225	-
Misc Steam (or Nuclear) Power Expenses (000's)			464			639	
Rents (000's)			0			0	-
Allowances (000's)			4			6	-
Maintenance Supervision and Engineering (000's)			183			253	-
Maintenance of Structures (000's)			207			285	
Maintenance of Boiler (or reactor) Plant (000's)			1,084			1,494	
Maintenance of Electric Plant (000's)			378			521	1
Maintenance of Misc Steam (or Nuclear) Plant (000's)			(169)			(233)	
Total Production Expense (000's)			13,024			17,738	-
Expenses per Net KWh			0.0350			0.0340	-
Fuel Kind (Coal, Gas, Oil, or Nuclear)	OIL		COAL	OIL		COAL	-1
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	BBLS		TONS	BBLS		TONS	_
Quantity (Units) of Fuel Burned	4,726	0	174,686	1,396	0	239,135	
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	183,500	0	12,309	138,500	0	12,313	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	69.190	0.000	54.214	69.524	0.000	55.190	-
Average Cost of Fuel per Unit Burned	69.190	0.000	54.214	69.524	0.000	55.190	
Average Cost of Fuel Burned per Million BTU	1,189.406	0.000	220.221	1,195.222	0.000	224.114	
Average Cost of Fuel Burned per KWh Net Gen	13.720	0.000	2.541	13.637	0.000	2.556	
Average BTU per KWh Net Generation		11,537.000	0.000	0.000	11,405.000	0.000	1
Footnotes							

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

	UNIT 8	Plant ESQUE ISLE- (f)	Name: PR	UNIT 7	Plant ESQUE ISLE (e)	Name: PR	UNIT 6	Plant ESQUE ISLE- (d)	Name: PR
	Steam			Steam			Steam		
	onventional	Co		Conventional			onventional	C	
	1978	<u>. </u>		1978			1975		_ \
	90.00						90.00		
1	0			90.00		<u> </u>	0		
1	7,227			7,975			6,924		
	0			0			0	<u> </u>	
1	88		<u></u>	88			88		
	88			88			88		
	0			0			0		
	532,033			593,639			465,210		· · · · · · · · · · · · · · · · · · ·
	81			81			81		
	11,133			11,689			5,996		terr of data
	48,726			49,935			44,313		4= •
	0			0			0		
	59,940	59,94					50,390		
	666						559		
l	171						150		
	8,332						12,197		
ļ	0						0		
	427				47				
-	0			0			0		
	0			0			0		
ł	232			258			203		
	657	<u>.</u>		734			575		
	0			0			0		
-	2			3			6		
	260			290		<u>,</u>	228		
	293			327			256		
	1,538			1,716			1345		
-	536		· · · · · · · · · · · · · · · · · · ·	598			469		
ł	(239)			(268)			(210)		
┨	12,209			13,736			15,592		
$\left \right $	0.0230 COAL	r		0.0230	T	<u></u>	0.0340		
+	TONS			COAL		OIL	COAL		OIL
	357,830	t	BBLS 1,676	TONS		BBLS	TONS		BBLS
	<u> </u>	0		399,919	0	3,156	210,852	0	2,244
-	<u>9,034</u> 20.894		138,500 70.893	9,029	0	138,500	12,311	0	138,500
-	20.894	0.000	70.893	20.877	0.000	75.294	54.291	0.000	70.347
	115.639	0.000	1,218.670	20.877	0.000	75.294	54.291	0.000	70.347
┨	1.407	0.000	1,218.670	115.609	0.000	1,294.360	220.498	0.000	1,209.359
\mathbf{H}	0.000	12,171.000	0.000	1.410	0.000	15.788	2.467	0.000	13.527
4	0.000	12,171.000	0.000	0.000	12,196.000	0.000	0.000	11,188.000	0.000

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

as in any employees attend there than one plant, report of mile 11 the approximate declage frames of employees attend the plant.
If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as shown on Line 20.

8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

ltem (a)	Name: PR	Plant ESQUE ISLE (b)	-UNIT 9	Name: PT W	Plant ASHINGTON (c)	-BLOCK2
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			Steam	GA	S TURB-COM	IBINED CY
Type of Constr (Conventional, Outdoor, Boiler, etc.)		С	onventional		Conver	ntional
Year Originally Constructed			1979			2005
Year Last Unit was Installed	<u></u>	·······				0
Total Installed Cap (Max Gen Name Plate Ratings-MW)			90.00			588.40
Net Peak Demand on Plant - MW (60 minutes)			0			0
Plant Hours Connected to Load	· · · · · ·		6,954			5,947
Net Continuous Plant Capability (Megawatts)	- <u></u>		0			0
When Not Limited by Condenser Water			88			545
When Limited by Condenser Water			88		··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	545
Average Number of Employees		<u> </u>	0			36
Net generation, Exclusive of Plant Use - KWh (000's)			522,194			511,550
Cost of Plant: Land and Land Rights (000's)		<u></u>	81			552
Structures and Improvements (000's)			11,363			9,351
Equipment Costs (000's)		· · · · · · · · · · · · · · · · · · ·	50,684			3,403
Asset Retirement Costs (000's)			0			0
Total Cost (000's)			62,128	13,306		
Cost per KW of Installed Capacity (line 17/5) Including	<u></u>	·	690	23		
Production Expenses: Oper, Supv, & Engr (000's)	168			290		
Fuel (000's)			7,975	43,647		
Coolants and Water (Nuclear Plants Only) (000's)			0	0		
Steam Expenses (000's)			419	0		
Steam From Other Sources (000's)			0	0		
Steam Transferred (Cr) (000's)			0	0		
Electric Expenses (000's)	· · · · · · · · · · · · · · · · · · ·		227		•	767
Misc Steam (or Nuclear) Power Expenses (000's)			645			1,975
Rents (000's)			0			85,575
Allowances (000's)			3			0
Maintenance Supervision and Engineering (000's)	· · · · · ·		255			231
Maintenance of Structures (000's)			288			22
Maintenance of Boiler (or reactor) Plant (000's)			1,509			0
Maintenance of Electric Plant (000's)			526			4,029
Maintenance of Misc Steam (or Nuclear) Plant (000's)			(235)			0
Total Production Expense (000's)			11,780			136,536
Expenses per Net KWh			0.0230			0.2669
Fuel Kind (Coal, Gas, Oil, or Nuclear)	OIL		COAL	GAS		
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	BBLS		TONS	MCF		
Quantity (Units) of Fuel Burned	3,180	0	336,593	3,839,924	0	0
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	138,500	0	9,024	138,500	0	0
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	76.632	0.000	20.912	11.293	0.000	0.000
Average Cost of Fuel per Unit Burned	76.632	0.000	20.912	11.293	0.000	0.000
Average Cost of Fuel Burned per Million BTU	1,317.497	0.000	115.871	1,118.094	0.000	0.000
Average Cost of Fuel Burned per KWh Net Gen	15.377	0.000	1.352	8.477	0.000	0.000
Average BTU per KWh Net Generation	0.000		0.000			
Footnotes				[]		*

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

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11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Name: PT.	Plant WASHINGTO (d)	N-TOTAL	Name: SO	Plant OAK CREEK (e)	-TOTAL	Name: SO	Plant OAK CREEK (f)	-UNIT 5	
	Stea	ım		Ste	am			Steam	
	Conve	ntional		Conve	entional		C	onventional	
		1935			1959			1959	
		1950			1967				
 240.00					1,191.60			275.00	
		0			0			0	
		0			0			7,275	
		0			0			0	
		0			1,139			262	
		0			1,135			261	
		0			251			0	
 		0			5,884,754			1,401,009	
		790			4,919			1,230	
		554			43,412			11,850	
		3,034			408,122			102,868	
		0			0			0	
		4,378			456,453			115,948	
		18			383			421	
		0			1,503		358		
		0			74,947		18,026		
		0			0		0		
 0					2,387		568		
0					0			0	
 0				0				0	
 0				750				179	
		0			5,220			1,243	
 0					0			0	
		0			20			5	
		0			4,073			970	
		0			1,909			454	
		0			11,085			2,639	
		0			5,295			1,261	
		0			1,284			305	
 		0			108,473			26,008	
		0.0000			0.0184			0.0190	
			PROP.	GAS	COAL	PROP	GAS	COAL	
			GALS	MCF	TONS	GALS	MCF	TONS	
 0	0	0	0	540,816	3,255,129	0	140,711	785,693	
 0	0	0	91,500	1,010	8,867	0	1,010	8,864	
 0.000	0.000	0.000	0.968	9.144	21.234	0.000	8.515	21.147	
 0.000	0.000	0.000	0.968	9.144	21.234	0.000	8.515	21.147	
 0.000	0.000	0.000	0.000	905.329	119.735	0.000	843.105	119.285	
 0.000	0.000	0.000	9.993	9.121	1.185	0.000	8.434	1.198	
 0.000	0.000	0.000	0.000	9,903.000	0.000	0.000	10,043.000	0.000	

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant. 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct. 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

Item	Name: 60	Plant OAK CREEK		Name: SO	Plant OAK CREEK-		
(a)	Name: 50	(b)					
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			Steam			Steam	·
Type of Constr (Conventional, Outdoor, Boiler, etc.)		С	onventional		Co	onventional	:
Year Originally Constructed			1961			1965	:
Year Last Unit was Installed							•
Total Installed Cap (Max Gen Name Plate Ratings-MW)	-		275.00			317.60	
Net Peak Demand on Plant - MW (60 minutes)			0			0	
Plant Hours Connected to Load			9,585			6,888	
Net Continuous Plant Capability (Megawatts)			0			0	
When Not Limited by Condenser Water			265			298	
When Limited by Condenser Water			264			298	1
Average Number of Employees			0			0	1
Net generation, Exclusive of Plant Use - KWh (000's)			1,244,335			1,657,985	
Cost of Plant: Land and Land Rights (000's)			1,230			1,230	-
Structures and Improvements (000's)			11,106			10,156	-
Equipment Costs (000's)			101,863			98,570	-
Asset Retirement Costs (000's)			0				4
Total Cost (000's)			114,199	109,956			1
Cost per KW of Installed Capacity (line 17/5) Including			415	346			ľ
Production Expenses: Oper, Supv, & Engr (000's)			318	423			-
Fuel (000's)			16,193	21,205			-
Coolants and Water (Nuclear Plants Only) (000's)			0	C			-
Steam Expenses (000's)			505	672			-
Steam From Other Sources (000's)			0	0			1
Steam Transferred (Cr) (000's)			0			0	1:
Electric Expenses (000's)			159			211	-
Misc Steam (or Nuclear) Power Expenses (000's)			1,103			1,471	-
Rents (000's)			0			0	- 1
Allowances (000's)			4			6	-
Maintenance Supervision and Engineering (000's)			861		· · · · · · · · · · · · · · · · · · ·	1,148	-
Maintenance of Structures (000's)			403			538	-
Maintenance of Boiler (or reactor) Plant (000's)			2,344			3,123	-
Maintenance of Electric Plant (000's)			1,120			1,492	-
Maintenance of Misc Steam (or Nuclear) Plant (000's)			271			362	-
Total Production Expense (000's)			23,281			30,651	
Expenses per Net KWh			0.0190			0.0180	-
Fuel Kind (Coal, Gas, Oil, or Nuclear)	PROP	GAS	COAL	PROP	GAS	COAL	_
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	GALS	MCF	TONS	GALS	MCF	TONS	-
Quantity (Units) of Fuel Burned	0	122,573	694,731	0	153,858	921,409	
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	0	1,010	8,869	0	1,010	8,866	
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	0.000	9.328	21.391	0.000	9.267	21.195	
Average Cost of Fuel per Unit Burned	0.000	9.328	21.391	0.000	9.267	21.195	-
Average Cost of Fuel Burned per Million BTU	0.000	923.626	120.593	0.000	917.511	119.532	
Average Cost of Fuel Burned per KWh Net Gen	0.000	9.576	1.206	0.000	9.329	1.189	
Average BTU per KWh Net Generation	0.000	10,003.000	0.000	0.000	9,948.000	0.000	
Footnotes	•						

 Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and other expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Name: SO	Plant OAK CREEK (d)	UNIT 8	Name:	Plant VALLEY - UI (e)	NIT 1	Name:	Plant VALLEY - UN (f)	IT 2	
		Steam			Steam			Steam	
	Co	onventional		C	Conventional		Co	onventional	
 		1967			1968			1969	
 		324.00	·····	136.00			136.00		
 		0			0			0	
 		6,598			8,379			7,874	
	16.30	0			0			0	
		314			114			114	
		312			134			134	
		0			0			0	
 		1,581,425			772,466			690,367	
 		1,230		· ····	2,618			2,618	
 		10,301			7,323			6,394	
 		104,820			48,684			46,531	
 	,	0			0			0	
 		116,351		k.d	58,625			55,543	
 		359			431		<u> </u>	408 463	
 	404			518			20,824		
 		19,522			23,183	x	20,824		
 	0 641			0			1,074		
 					1,201 0		1,074		
 	0 0 0				2,977			2,661	
 					2,977	·		259	
 		202 1,403			1,122	······		1,002	
 					0			0	
 	0				7			6	
 	<u></u>	1,095			1,286			1,149	
 		513			640			572	
 		2979			1,943			1,737	
 		1,423		· · · · · · · · · · · · · · · · · · ·	942			842	
 		345			332			297	
 		28,532	· · · · · · · · · · · · · · · · · · ·		28,487			25,564	
		0.0180			0.0370			0.0370	
 PROP	GAS	COAL	PROP	COAL	GAS	PROP	COAL	GAS	
 GALS	MCF	TONS	GALS	TONS	MCF	GALS	TONS	MCF	
 0	123,674	853,296	280	408,067	19,059	270	371,526	17,479	
 0	1,010	8,870	91,500	12,100	1,010	91,500	12,137	1,010	
 0.000	9.523	21.227	0.916	46.631	10.062	0.915	46.714	9.139	
 0.000	9.523	21.227	0.916	46.631	10.062	0.915	46.714	9.139	
0.000	942.836	119.658	1,282.550	192.688	992.797	1,122.864	192.440	903.602	
0.000	9.209	1.155	16.787	2.468	12.747	15.072	2.519	11.829	
0.000	9,651.000	0.000	0.000	12,842.000	0.000	0.000	13,088.000	0.000	

1. Report data for plant in service only.

2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page

gas-turbine and internal combustion plants of 10,000 Kw or more, sand nuclear plants.

3. Indicate by a footnote any plant leased or operated as a joint facility.

4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees

assignable to each plant.

If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mct.
 Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to

expense accounts 501 and 547 (Line 42) as shown on Line 20. 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.

ltem	Nama	Plant VALLEY -TO		Plant		
(a)	Name:	(b)		(c)		
Kind of Plant (Internal Comb, Gas Turb, Nuclear)			Steam			
Type of Constr (Conventional, Outdoor, Boiler, etc.)		C	onventional			1
Year Originally Constructed			1968			1
Year Last Unit was Installed			1969			1
Total Installed Cap (Max Gen Name Plate Ratings-MW)			272.00			1
Net Peak Demand on Plant - MW (60 minutes)			0			4
Plant Hours Connected to Load			0			
Net Continuous Plant Capability (Megawatts)			0			
When Not Limited by Condenser Water			227			1
When Limited by Condenser Water			267		n	1
Average Number of Employees			116			1
Net generation, Exclusive of Plant Use - KWh (000's)			1,462,833	······································		1
Cost of Plant: Land and Land Rights (000's)			5,235			1
Structures and Improvements (000's)			13,717			1
Equipment Costs (000's)			95,215			1
Asset Retirement Costs (000's)			0			1
Total Cost (000's)	114,167			· · · · · · · · · · · · · · · · · · ·	0	~
Cost per KW of Installed Capacity (line 17/5) Including			419	······································		1
Production Expenses: Oper, Supv, & Engr (000's)	<u> </u>		980	· · · · · · · · · · · · · · · · · · ·		ľ
Fuel (000's)			44,007			1
Coolants and Water (Nuclear Plants Only) (000's)			0			1
Steam Expenses (000's)			2,275			1
Steam From Other Sources (000's)			0			1
Steam Transferred (Cr) (000's)			5,638			
Electric Expenses (000's)			550			
Misc Steam (or Nuclear) Power Expenses (000's)	2,124					
Rents (000's)			0			
Allowances (000's)			13			1
Maintenance Supervision and Engineering (000's)			2,435			
Maintenance of Structures (000's)			1,211			
Maintenance of Boiler (or reactor) Plant (000's)		• • • • • • • • • • • • • • • • • • •	3,680			
Maintenance of Electric Plant (000's)		· · · · · · · · · · · · · · · · · · ·	1,784			
Maintenance of Misc Steam (or Nuclear) Plant (000's)			629			
Total Production Expense (000's)			54,050		0	-
Expenses per Net KWh			0.0370			
Fuel Kind (Coal, Gas, Oil, or Nuclear)	PROP	COAL	GAS			
Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	GALS	TONS	MCF			
Quantity (Units) of Fuel Burned	550	779,593	36,538			
Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	91,500	12,118	1,010			
Avg Cost of Fuel/Unit, as Delvd f.o.b. during year	0.916	46.687	9.621			
Average Cost of Fuel per Unit Burned	0.916	46.687	9.621			
Average Cost of Fuel Burned per Million BTU	1,198.905	192.634	950.174			
Average Cost of Fuel Burned per KWh Net Gen	15.900	2.493	12.313			
Average BTU per KWh Net Generation	0.000		0.000			
Footnotes	0.000			· · · · · · · · · · · · · · · · · · ·		

Steam-Electric Generating Plant Statistics (Large Plants) (Page E-15)

General footnotes

Instruction 12:

a.) Operating and Maintenance costs of Point Beach Nuclear Plant are charged to expense as incurred.

b.) Wisconsin Electric Power Company currently leases the fuel for Point Beach. The fuel value and lease costs are charged to expense over the period the fuel is in the reactor, based on the quantity of heat produced for the generation of electric energy.

c.) The Point Beach Nuclear Plant consists of two 2-loop pressurized water reactors of Westinghouse design. Both reactors are rated at 1540 megawatts thermal power.

Port Washington - Block 2:

PWGS Plant went commercial 7/16/05.

Port Washington Power Plant:

The final retirement of the Port Washington Power Plant took place in September, 2004. Remaining dollars in the 'Cost of Plant' lines are related to the Cedar/Sauk landfill which contains ash from the coal burned in all the plant's generating units over the years. Therefore only total costs will be reported instead of individual unit information. The cost of this landfill property will remain on the books indefinitely.

Name of Respondent Wisconsin Electric Power Co.	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report 03/31/2006	Year/Period of Report End of 2005/Q4
	NOTES TO FINANCIAL STATEMENTS		

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.

2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.

3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Cormmission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.

4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such

5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings am restrictions.

6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.

7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted.

8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.

9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORMATION.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
	(1) <u>X</u> An Original	(Mo, Da, Yr)							
Wisconsin Electric Power Co.	(2) A Resubmission	03/31/2006	2005/Q4						
NOTES TO FINANCIAL STATEMENTS (Continued)									

The 2005 Financial Statement Notes which are included in the Annual Report to the Public Service Commission of Wisconsin (PSCW) are basically the same as the 2005 Financial Statement Notes included in the Annual FERC Financial Report. The only difference between the two sets of footnotes is in Note 1. In the FERC Report, Note 1 includes an extra paragraph for the **Allowance for Funds Used During Construction** and an extra paragraph for **Regulatory Assets and Liabilities**. These two extra paragraphs are not included in the footnotes to the financial statements in the 2005 Annual Report to the Public Service Commission of Wisconsin. Because the two sets of footnotes are basically the same and the fact that the PSCW footnotes are less inclusive than the FERC footnotes, we did not deem it necessary to include duplicate sets of footnotes in this report. We therefore only included the footnotes relating to the FERC Annual Report and omitted the footnotes relating to the PSCW Annual Report.

Name of Respondent Wisconsin Electric Power Co.	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period of Report End of2005/Q4					
ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)								

1. Explain in a footnote any important adjustments during year.

2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 11, column (c), and that reported for electric plant in service, pages 204-207, column 9d), excluding retirements of non-depreciable property.

3. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Line	Item	Total	Electric Plant in	Electric Plant Held	Electric Plant
No.	(a)	Total (c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	2,462,636,415	2,462,636,415		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	190,234,454	190,234,454		
4	(403.1) Depreciation Expense for Asset Retirement Costs				
5	(413) Exp. of Elec. Plt. Leas. to Others				
6	Transportation Expenses-Clearing	5,677,113	5,677,113		
7	Other Clearing Accounts	409,163	409,163		
8		123,491	123,491		
9 10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	196,444,221	196,444,221		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	36,651,352	36,651,352		
13	Cost of Removal	18,757,924	18,757,924		
14	Salvage (Credit)	5,544,864	5,544,864		
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	49,864,412	49,864,412		
16	Other Debit or Cr. Items (Describe, details in footnote):	1,011,921	1,011,921		
17					
18	Book Cost or Asset Retirement Costs Retired				
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	2,610,228,145	2,610,228,145		
	Section B	Balances at End of Year	According to Functiona	I Classification	
20	Steam Production	992,209,956	992,209,956		
21	Nuclear Production	405,657,580	405,657,580		
22	Hydraulic Production-Conventional	26,177,893	26,177,893		
23	Hydraulic Production-Pumped Storage				
24	Other Production	121,599,614	121,599,614		
25	Transmission				
26	Distribution	1,011,749,955	1,011,749,955		
27	General	52,833,147	52,833,147		
28	TOTAL (Enter Total of lines 20 thru 27)	2,610,228,145	2,610,228,145		

	e of Respondent consin Electric Power Co.	This Report Is: (1) X An Origin (2) A Resubr		Date of Report (Mo, Da, Yr) 03/31/2006	Year/Period End of	of Report 2005/Q4
		AND AMORTIZATION	OF ELECTRIC PLA	ANT (Account 403, 40	4, 405)	
		(Except amortization			-intian Expanse fo	
Retir	Report in section A for the year the amounts rement Costs (Account 403.1; (d) Amortizat	for: (b) Depreciati ion of Limited-Term	n Electric Plant (Acco	Sunt 403; (c) Depre	 Amortization of (Other Electric
Piani 2 R	t (Account 405). Report in Section 8 the rates used to comput	te amortization cha	raes for electric pl	ant (Accounts 404	and 405). State th	ne basis used to
com	pute charges and whether any changes have	ve been made in the	e basis or rates us	sed from the preced	ding report year.	
3. R	Report all available information called for in	Section C every fift	h year beginning w	vith report year 197	1, reporting annua	ally only changes
to co	olumns (c) through (g) from the complete re	port of the precedir	ng year.			subaccount
Unle	ess composite depreciation accounting for to bunt or functional classification, as appropria	otal depreciable pla	int is tollowed, list is applied Identi'	Numerically in colu	Section C the type	of plant
	uded in any sub-account used.	ale, lo which a rate	15 applied. Identi	y at the bottom of s	560001 O 110 1725	of plant
In co	plumn (b) report all depreciable plant balance	ces to which rates a	are applied showin	g subtotals by func	tional Classificatio	ons and showing
com	posite total. Indicate at the bottom of section	on C the manner in	which column bal	ances are obtained	 If average balan 	ices, state the
meth	hod of averaging used.	f the standard	test sub-securit		- classification Li	stad in column
For	columns (c), (d), and (e) report available inf If plant mortality studies are prepared to as	formation for each p	plant subaccount, a	account or iuncuon	al classification Li n /ft the type morta	ality curve
(a).	cted as most appropriate for the account ar	nd in column (g), if	available. the weit	thed average remain	aining life of surviv	ing plant. If
com	posite depreciation accounting is used, rep	oort available inform	nation called for in	columns (b) throug	ıh (g) on this basis	i.
4. If	f provisions for depreciation were made dur	ring the year in addi	ition to depreciatio	on provided by appli	ication of reported	rates, state at
the I	bottom of section C the amounts and nature	e of the provisions a	and the plant items	s to which related.		
ļ						
├	A Sum	mary of Depreciation	and Amortization Ch	arges	, ,, ,	₩ ⁴⁰ •
	A. Suin		Depreciation	Amortization of		
Line		Depreciation	Expense for Asset	Limited Term Electric Plant	Amortization of Other Electric	Total
No.	Functional Classification	Expense (Account 403)	Retirement Costs (Account 403.1)	(Account 404)	Plant (Acc 405)	
Ŀļ	(a)	(b)	(c)	(d) 2,273,498	(e)	(f) 2,273,498
	Intangible Plant		l	2,273,450		68,616,511
	Steam Production Plant	68,616,511				64,059,434
	Nuclear Production Plant	64,059,434	l			1,060,270
	Hydraulic Production Plant-Conventional	1,060,276	ļ			1,000,27
h	Hydraulic Production Plant-Pumped Storage		ļ			10 004 01
	Other Production Plant	12,924,213	l			12,924,21
7	Transmission Plant					
8	Distribution Plant	88,169,205				88,169,20
9	General Plant	2,482,322				2,482,32
10	Common Plant-Electric	12,007,942		4,565,771		16,573,71
11	TOTAL	249,319,903		6,839,269		256,159,17
'						
┣──┘		P. Basis for Arr	nortization Charges	<u></u>	······	<u></u>
ļ		D. Dasis IVI AIII				

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	e of Respondent consin Electric Power Co.	T ((his Report Is: 1) XAn Original 2) A Resubmiss	sion	Date of Repo (Mo, Da, Yr) 03/31/2006	rt	Year/Period of Report End of 2005/Q4
	<u></u>					inued)	
		. Factors Used in Estimati					• · · · · · · · · · · · · · · · · · · ·
.ine		Depreciable	Estimated	Net	Applied	Mortali	
No.	Account No. (a)	Plant Base (In Thousands) (b)	Avg. Service Life (c)	Salvage (Percent) (d)	Depr. rates (Percent) (e)	Curve Type (f)	e Remaining Life (g)
12	310.2	1,031					
13	310.5	47					
14	311	247,137				<u></u>	
15	312	20,689					
16	312.1	1,031,402					
17	312.2	44,323					
18	312.3	12,803				· ····································	
19	314	247,446					
20	315	227,921					
21	316	241					
22	316.1	3,074					
23	316.5	93					
24	317					<u></u>	
25	Subtotal	1,836,207					
26							
	321	116,257					
28	322	292,400					
29	323	65,557					
30	324	59,412					
31	325	58,590					
32	326	104,539					
33	Subtotal	696,755					
34							
35	330.2	1					
36	330.3	740					
37	331	2,718					
38	332	24,605					
39	333	10,119					
40	334	5,937					
41	335	923					
42	336	507					
43	Subtotal	45,550	····				
44							
45	341.1	25,401					
46	341.3	21					
47	342.1	12,122					
48	343.1	212,069					
49	344.1	44,865					
50	344.3	1,506	3.00				

	e of Respondent consin Electric Power Co.	T (* (2)	his Report Is: 1) X An Original 2) A Resubmi	ssion	Date of Repo (Mo, Da, Yr) 03/31/2006	rt Year End	/Period of Report of2005/Q4
					TRIC PLANT (Cont	inued)	
	C	. Factors Used in Estimati	ng Depreciation Ch	arges			
ine No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)
12	345.1	58,117					
	345.3	62					
14	345.4						
15	346	1,692					
16	Subtotal	355,855				<u> </u>	
17	· · · · · · · · · · · · · · · · · · ·		m_++ + ++ = + + =				
18	360.2	3,651					
19	361	22,757					
20	362	292,908					
21	364	287,119					
22	365	468,957					
23	366	140,603					
24	367	890,039					
	368	408,742					
26	369	144,662					
27	370	123,197					
28	371	9,962					
29	372	26					
30	373	18,869					
31	1	2,811,492					
32							
	389.2	7					
	390	20,599				<u>, , , , , , , , , , , , , , , , , , , </u>	
	391.1	2,711					
	392	31,964					
	395	2,318					
	396	50,159					
	397.1	6,368					
	Subtotal	114,126				<u></u>	
41							
	Total	5,859,985					
43							
44							
45							
46							
47							
48							
49							
50							

Name of Respondent	This Report is				ear of Report
	(1) X An Ori			, Da,Yr)	
Visconsin Electric Power Co.		bmission	3/3	1/2006 C	Dec. 31, 2005
COMMON	UTILITY PLANT	AND EXPENSES			
. Describe the property carried in	the utility's acc	ounts as common ut	ility plant and show th	e book cost of suc	h plant
t end of year classified by accoun	ts as provided I	by Plant Instruction 1	3, Common Utility Pla	nt, of the Uniform S	System of Accounts.
Also show the allocation of such p		e respective departme	ents using the commo	on utility plant and o	explain the basis of
illocation used, giving the allocation	on factors.				and alegalfications
2. Furnish the accumulated provis	ions for deprec	lation and amortization	on at end of year, show	wing the amounts a	and classifications
of such accumulated provisions, a	nd amounts allo	cated to utility depar	tments using the Con	imon utility plant to	o which such
accumulated provisions relate, inc	luding explanat	ion of basis of alloca	tion and factors used.		utility plant
3. Give for the year the expenses	of operation, ma	intenance, rents, der	oreclation, and amortin	zation for common	to the
classified by accounts as provided	by the Uniform	System of Accounts	. Show the allocation	of such expenses	to the
departments using the common ut	lity plant to wh	ich such expenses ar	e related. Explain the	basis of anocation	i useu allu
give the factors of allocation. 4. Give date of approval by the Co	mulasian for	a af tha annuncu uti	lity plant algorification	and reference to	order of
		se of the common uti	ity plant classification	and reference to	
the Commission or other authorization	ition.				
Common Utility Plant in Service		Total	Electric	Gas	Steam
					······································
Miscellaneous Intangible Plant	303	\$39,877,538	\$34,031,491	\$5,271,811	\$574,2
Land & Land Rights	389	\$5,176,541	\$4,417,660	\$684,339	\$74,5
Structures & Improvements	390	\$131,003,759	\$111,798,608	\$17,318,697	\$1,886,4
Office Furniture & Equipment	391	\$42,953,714	\$36,656,700	\$5,678,481	\$618,5
Transportation Equipment	392	\$0	\$0	\$0	
Stores Equipment	393	\$5,601,219	\$4,780,080	\$740,481	\$80,6
Tools, Shop & Garage Equipment	394	\$9,296,229	\$7,933,402	\$1,228,961	\$133,8
	397	\$35,770,759	\$30,526,765	\$4,728,894	\$515,0
	391				
	398	\$8,373,417	\$7,145,874	\$1,106,966	
Miscellaneous Equipment		\$8,373,417	\$7,145,874	\$1,106,966	\$120,5
Miscellaneous Equipment					\$120,5
Miscellaneous Equipment Total Common Plant		\$8,373,417	\$7,145,874	\$1,106,966	\$120,5
Miscellaneous Equipment Total Common Plant		\$8,373,417	\$7,145,874	\$1,106,966	\$120,5
Communication Equipment Miscellaneous Equipment Total Common Plant Common Utility Plant Future Use Common Utility CWIP		\$8,373,417	\$7,145,874	\$1,106,966	\$4,003,90 \$121,4

Name of Respondent	This Rep	ort is:		Date of Report	Year of Report
	(1) X A			(Mo, Da,Yr)	
Wisconsin Electric Power Co.	(2) A I	Resubmission		3/31/2006	Dec. 31, 2005
COMMON	UTILITY PI	ANT AND EXPENSE	S		
1 Describe the property carried in	the utility's	s accounts as comm	on utility plant and sho	w the book cost of su	ch plant
at end of year classified by account	ts as provi	ded by Plant Instruct	ion 13, Common Utility	Plant, of the Uniform	System of Accounts.
Also show the allocation of such pl	ant costs i	to the respective dep	artments using the co	mmon utility plant and	explain the basis of
allocation used, giving the allocation	on factors.				
2. Furnish the accumulated provis	ions for de	preciation and amor	tization at end of year,	showing the amounts	and classifications
of such accumulated provisions, a	nd amount	s allocated to utility (departments using the	Common utility plant	to which such
accumulated provisions relate, incl 3. Give for the year the expenses of	uding exp	anation of basis of a	inocation and factors u	seu.	n utility plant
classified by accounts as provided	by the Uni	n, maintenance, rend	s, depreciation, and an	tion of such expense	s to the
departments using the common uti	lify nlant t	which such expens	ses are related. Explain	n the basis of allocation	on used and
give the factors of allocation.	inty plane e	o millon ou on oxpone			
4. Give date of approval by the Co	mmission	for use of the commo	on utility plant classific	ation and reference to	order of
the Commission or other authoriza					
		···· ··· ··· ··· ··· ··· ··· ··· ···			
				· · · · · · · · · · · · · · · · · · ·	
Accumulated Provision for Deprec	ation				
					ACE 200 222
Balance Beginning of Year				<u></u>	\$ 165,286,223
Depreciation Accruals Charged to:					24,233,376
Depreciation Expense		+		·····	1,100,010
Net Charges for Plant Retired:			······································		
Book Cost of Plant Retired	1			37,647,441	
Cost of Removal			+	414,528	
Salvage - Credit			-	(40,502)	
TOTAL Net Chrgs. For Plant Ret.					38,102,471
				······································	(499,815)
Other Debit or Credit Items					(499,615)
Balance End of Year				· · · · · · · · · · · · · · · · · · ·	\$ 150,917,313
Balance End Of Teat				+ ···· ···	· · · · · · · · · · · · · · · · · · ·
Allocation to Utility Departments A	ccumulate	d Provision for Depr	eciation	Accruals	Balance
Anocation to outry populations /	T	1		For Year	End of Year
· · · · · · · · · · · · · · · · · · ·	1				
Electric Utility				20,680,763	
Gas Utility				3,203,652	19,951,269
Steam Utility				348,961	2,173,209
				24,233,376	150,917,313
Total				24,200,070	100,017,010
				,	<u> </u>
Basis for common plant allocation	· Commor	n nlant in service, co	nstruction work in prod	iress	
depreciation expense and accumu	lated depr	eciation reserve are a	allocated to utilities ba	sed	
upon the average of three ratios:	non-fuel or	erating and mainten	ance expenses, operat	ling	
revenues and net investment rate		u			
Common plant operation and main		harges and rents are	not separately account	ted	
for and, therefore, are not available	э.				
		for a f O a manual a a fia	- Environt to Coo o	nd Electric	
Other Debit or Credit items: Prima	rily a trans	iter of Communicatio	in Equipment to Gas a		
business segments.					

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report	
	(1) <u>X</u> An Original	(Mo, Da, Yr)		
Wisconsin Electric Power Co.	(2) A Resubmission	03/31/2006	2005/Q4	
	FOOTNOTE DATA			

rom	n Steam.
n u	tilities and non-utilities:
\$	(316,133)
\$	474,761
\$	189,801
\$	265,015
\$	111,107
\$	88,017
\$	199,353
	n u \$ \$ \$ \$